FINAL

Phase One Environmental Site Assessment

4495 North Service Road
Burlington, Ontario

Prepared for:

Dream Summit Industrial (1250 Appleby Line) LP
30 Adelaide Street East, Suite 301
Toronto, Ontario, M5C 3H1

June 12, 2026

Pinchin File: 371371

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Issued To:	**Dream Summit Industrial (1250 Appleby Line) LP**
Issued On:	**June 12, 2026**
Pinchin File:	**371371**
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LIST OF ABBREVIATIONS

AST	Aboveground Storage Tank
BH	Borehole
BTEX	Benzene, toluene, ethylbenzene, and xylenes
Bq/m^3	Becquerels per cubic metre
C-of-As	Certificates of Approval
CPU	Certificate of Property Use
COPCs	Contaminants of potential concern

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CSA	Canadian Standards Association
DDRA	Due Diligence Risk Assessment
EC	Electrical Conductivity
ECAs	Environmental Compliance Approvals
ERIS	Environmental Risk Information Services
ESA	Environmental Site Assessment
FCSI	Federal Contaminated Sites Inventory
FIP	Fire Insurance Plan
GMSP	Groundwater Monitoring Sampling Program
ft^2	Square feet
kg	Kilograms
km	Kilometres
L	Litres
m	Metres
mbgs	Metres below ground surface
m^2	Square metres
m^3	Cubic metres
mamsl	Metres above mean sea level
mg	Milligrams
mg/kg	Milligrams per kilogram
MSDS	Material safety data sheets
MECP	Ministry of the Environment, Conservation and Parks
MNR	Ministry of Natural Resources
MW	Monitoring Well
NAPL	Non-aqueous phase liquid
NHIC	Natural Heritage Information Centre
NPRI	National Pollutant Release Inventory
OCP	Organochlorine pesticides
ODSs	Ozone-depleting substances
OMNR	Ontario Ministry of Natural Resources
Opta	Opta Information Intelligence
O.Reg.154/04	Ontario Regulation 153/04, as amended
O.Reg.347/90	Ontario Regulation 347/90, as amended
OWS	Oil/water separator
PAHs	Polycyclic aromatic hydrocarbons
PCBs	Polychlorinated biphenyls
PCE	Tetrachloroethylene
PTTW	Permit To Take Water
ppm	parts per million
PHCs F1-F4	Petroleum hydrocarbons fractions 1 to 4
PUP	Property Underwriters' Plan

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PUR	Property Underwriters' Report
RAP	Remedial Action Plan
RFO	Retail Fuel Outlet
RSC	Record of Site Condition
RMS	Risk Management Services
SAR	Sodium Adsorption Ratio
SLRA	Screening Level Risk Assessment
SCT	Scott's Manufacturing Directory
SOP	Standard Operating Procedure
SS	Sediment Sample
TCE	Trichloroethylene
TP	Test Pit
TSSA	Technical Standards & Safety Authority
t	Metric tonnes
UST	Underground Storage Tank
Verisk	Verisk Analytics Inc.
VOC	Volatile organic compounds

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1.0 EXECUTIVE SUMMARY

Pinchin Ltd. (Pinchin) was retained by Dream Summit Industrial (1250 Appleby Line) LP (Client) to complete a Phase One ESA of the property located at 4495 North Service Road in Burlington, Ontario (Site or Phase One Property). The Phase One Property is presently undeveloped with permanent buildings or structures.

Pinchin conducted this Phase One ESA in accordance with Part VII and Schedule D of the Province of Ontario's *Environmental Protection Act R.S.O. 1990, c. E.19* and O.Reg.153/04. The purpose of the Phase One ESA was to assess the potential presence of environmental impacts at the Phase One Property due to activities at and near the Phase One Property.

This Phase One ESA was conducted at the request of the Client as a condition for the future redevelopment of the Phase One Property. It is Pinchin's understanding that the Phase One Property will be redeveloped for industrial use. Although the proposed redevelopment does not result in a change of land use to a more sensitive land use, it is Pinchin's understanding that the City of Burlington requires this Phase One ESA report be prepared in general accordance with O.Reg.153/04 to support the Site Plan Approval process. Furthermore, it is Pinchin's understanding that a portion of the Phase One Property, comprised of a 7.5 m setback located within the vicinity of Appleby Creek, will be conveyed to the City of Burlington (Conveyance Land).

The scope of work for this Phase One ESA was generally consistent with O.Reg.153/04 in support of filling a Site Plan Approval application with the City and was comprised of the following:

- A Records Review: Review of available current and historical information sources pertaining to the Phase One Property and Phase One Study Area including the use of, but not limited to, aerial photographs, city directories, FIPs, PURs and PUPs, chain of title search results, historical environmental assessments relevant to the Phase One Property and a regulatory data base search. Regulatory agencies were also contacted to identify if any records of environmental non-compliance or other information associated with the environmental condition of the Phase One Property exists, including searches of MECP and TSSA records.
- Site Reconnaissance: Completion of a visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area (from publicly-accessible areas) including any associated buildings and/or facilities for the purpose of identifying the presence of PCAs.
- Evaluation: Evaluation of the information gathered from the records review, interviews and Site reconnaissance.

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- Reporting: Preparation of a Phase One ESA report.
- Submission: Submission of the Phase One ESA report to the Client.

The Phase One Property consists of the municipal address of 4495 North Service Road in Burlington, Ontario and is currently owned by Dream Summit Industrial (1250 Appleby Line) Inc. The Phase One Property is located immediately west of the intersection of Appleby Line and North Service Road.

The current and past land uses of the Phase One Property, based on available information, are summarized in Table 1 (all Tables are provided in Appendix A, and all appendices are provided in Section 10.0).. To the best of Pinchin's knowledge, the east-central portion of the Phase One Property was developed with residential dwellings prior to 1934. The Phase One Property was owned by various individuals from as early as 1846. The use of the property at this time is unknown, and it is assumed that it was used for residential and agricultural purposes until approximately 1973. A former industrial building, constructed circa 1976, was located on the central portion Phase One Property. This building was present on the Phase One Property until 2009.

It is Pinchin's opinion that the date of the first developed use of the Phase One Property is prior to 1934, with the construction of residential dwellings on the Phase One Property. The date of the first developed use of the Phase One Property was determined through a review of aerial photographs, previous reports, a city directory search and a chain of title search, which was completed for the property to its earliest time of ownership and possible development. No other historical records were available to Pinchin that provided information for determining the date of first developed use of the Phase One Property.

Based on the findings of this Phase One ESA, Pinchin identified eleven PCAs at the Phase One Property (i.e., on-Site) and seventeen PCAs within the Phase One Study Area outside of the Phase One Property (i.e., off-Site) as summarized in Table 2. The off-Site PCAs and the on-Site PCAs result in a total of fourteen APECs at the Phase One Property. It is Pinchin's opinion that fourteen PCAs may have caused contamination of soil and groundwater at the Phase One Property and, as such, the identified APECs at the Phase One Property warrant further investigation. The remaining off-Site PCAs were not considered to result in APECs at the Phase One Property given their distance from the Phase One Property and/or their downgradient or transgradient location with respect to the inferred groundwater flow direction at the Phase One Property.

All APECs identified during the Phase One ESA, as well as their respective PCAs, COPCs and the media which could potentially be impacted, are summarized in Table 3.

The COPCs associated with each APEC were determined based on several sources of information including, but not limited to, Pinchin's experience with environmental contamination and hazardous substances, common industry standards for analysis of such contaminants and point sources, literature

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reviews of COPCs and associated hazardous substances, and evaluations of contaminant mobility and susceptibility for migration in the subsurface.

Pinchin recommends that a Phase Two ESA, defined as an "assessment of property conducted in accordance with the regulations by or under the supervision of a qualified person to determine the location and concentration of one or more contaminants in the land or water on, in or under the property", be conducted at the Phase One Property.

This Executive Summary is subject to the same standard limitations as contained in the report and must be read in conjunction with the entire report.

2.0 INTRODUCTION

A Phase One ESA is defined as a systematic qualitative process to determine whether a particular property is, or may be subject to, actual or potential contamination. Under the Province of Ontario's EPA and O.Reg.153/04, the purpose of a Phase One ESA is two-fold:

- To obtain and review records that relate to the Phase One Property, and to the current and past uses of and activities at or affecting the Phase One Property, in order to determine if an APEC exists and to interpret any APEC; and
- To obtain and review records that relate to properties in the Phase One Study Area, other than the Phase One Property, in order to determine if a PCA exists and interpret whether any such PCA results in an APEC at the Phase One Property.

This Phase One ESA was conducted at the request of the Client for the future redevelopment of the Phase One Property. It is Pinchin's understanding that the Phase One Property will be redeveloped for industrial use. Although the proposed redevelopment does not result in a change of land use to a more sensitive land use, it is Pinchin's understanding that the City of Burlington requires this Phase One ESA report be prepared in general accordance with O.Reg.153/04 to support the Site Plan Approval process. Furthermore, it is Pinchin's understanding that a portion of the Phase One Property, comprised of a 7.5 m setback located within the vicinity of Appleby Creek, will be conveyed to the City of Burlington (Conveyance Land).

A Phase One ESA does not include sampling or testing of environmental media or building materials. The study period for this assessment was from March 2026 to June 2026, which included the records review, Site reconnaissance and reporting.

2.1 Phase One Property Information

A Key Map showing the Phase One Property location is provided on Figure 1 (all Figures are provided in Appendix B). A plan showing the Phase One Property is provided as Figure 2, and the Phase One Study

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Area for which this Phase One ESA applies to is outlined on Figure 3. Photographs of the Phase One Property and surrounding properties are presented in Appendix C. A legal survey of the Phase One Property is included in Appendix D.

Pertinent details of the Phase One Property are provided in the following table:

Detail	Source / Reference	Information
Legal Description	Legal Survey Drawing provided by the Client, Service Ontario Parcel Register	Part of Lot 6; Concession 2 South of Dundas Street (Township of Nelson)
Municipal Address	Client	4495 North Service Road, Burlington, Ontario
Property Identification Number (PIN)	ServiceOntario Parcel Register	07181-0129
Current Owner / Client	ServiceOntario Parcel Register	Dream Summit Industrial (1250 Appleby Line) Inc.
Owner Contact Information	Client	Aaron Clood c/o Dream Summit Industrial (1250 Appleby Line) Inc., 30 Adelaide Street East, Suite 301 Toronto, ON, M5C 3H1 Phone: 416.558.6527 aclodd@dream.ca
Site Area	Client	105,347 m^2 (26.0 acres)
Current Zoning	City of Burlington Zoning By-Law Mapping	GE1 – General Employment Zone (West portion of Phase One Property) MXE – Mixed- Used Employment Zone (East portion of Phase One Property
Centroid UTM Coordinates	Google Earth	598955 Easting
		4804015 Northing
		Zone 17T

3.0 SCOPE OF INVESTIGATION

Pinchin conducted this Phase One ESA in general accordance with O. Reg. 153/04, in particular Part VII and Schedule D of O. Reg. 153/04. The Phase One ESA scope of work was comprised of the following:

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- A Records Review: Pinchin reviewed available current and historical information sources pertaining to the Phase One Property and surrounding properties within the Phase One Study Area including the use of, but not limited to, aerial photographs, city directories, FIPs, PURs, PUPs, chain of title search results, historical environmental assessments relevant to the Phase One Property, available Site operating records and a regulatory data base search. Regulatory agencies were also contacted to identify if any records of environmental non-compliance or other information associated with the environmental condition of the Phase One Property exist, including the MECP's Freedom of Information and Protection of Privacy Office and the TSSA.
- Interviews: Pinchin conducted interviews with a Site Representative (see Section 5.0) to determine if any current or historical operations have caused a concern with respect to the environmental condition of the Phase One Property and the surrounding properties within the Phase One Study Area.
- Site Reconnaissance: Pinchin completed a visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area (from publicly-accessible areas) including any associated buildings and/or facilities for the purpose of identifying the presence of significant environmental contaminants of concern.
- Evaluation: Pinchin evaluated the information gathered from the records review and Site reconnaissance.
- Reporting: Pinchin prepared a Phase One ESA report summarizing the findings of the Phase One ESA.
- Submission: Pinchin submitted the Phase One ESA report to the Client.

4.0 RECORDS REVIEW

4.1 General

Identified on-Site and off-Site PCAs described in this and subsequent report Sections are summarized in Table 2 and their locations are shown on Figure 4 (on-Site PCAs) and Figure 5 (off-Site PCAs). APECs at the Phase One Property are illustrated on Figure 6. The PCA Item numbers depicted on Figures 4 through 5 correspond to the PCA Item numbers listed in Table 2, Schedule D of O.Reg.153/04. Where a PCA Item number does not exist under Schedule D of O.Reg.153/04, Pinchin has used "Other".

Each on-Site PCA is associated with an APEC at the Phase One Property. Each off-Site PCA was characterized as to whether it resulted in an APEC at the Phase One Property. In making this determination, the proximity, location relative to the inferred groundwater flow direction, nature of

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operations and potential contaminants were considered, and PCA-specific rationales are provided in Table 2. In general, PCAs that were relatively close to the Phase One Property and/or were at properties upgradient of the Phase One Property with respect to the inferred groundwater flow direction were considered PCAs resulting in APECs. Conversely, PCAs that were distant from the Phase One Property and/or were at properties downgradient or transgradient of the Phase One Property with respect to the inferred groundwater flow direction were not considered PCAs resulting in APECs. The type of operations and potential contaminants associated with the PCAs were also evaluated. Factors such as whether the PCA had a high probability of contamination (e.g., dry-cleaners, RFOs, automotive service garages, etc.) and mobility of the potential contaminants in the subsurface were considered during the evaluation.

4.1.1 Phase One Study Area Determination

Based on a review of the available historical information and observations made during the Site reconnaissance for the properties greater than 250 m, but less than 1 km, from the Phase One Property boundary, Pinchin did not note or observe any significant potentially contaminating properties that should be included as part of this assessment (e.g., landfills, large industrial manufacturers, etc.). As such, the Phase One Study Area consisted of the Phase One Property, as well as all properties situated wholly, or partly, within 250 m from the nearest point of a boundary of the Phase One Property, in order to meet the minimum requirements set forth in O. Reg. 153/04.

4.1.2 First Developed Use Determination

The first developed land use of the Phase One Property is defined by O. Reg. 153/04 to be the earlier of:

- The first use of a Phase One Property in or after 1875 that resulted in the development of a residential building or structure on the property; and
- The first potentially contaminating use or activity on the Phase One Property.

A review of the chain of title and city directory search results determined that the Phase One Property was owned by various landowners between 1846 to present-day. Based on a review of aerial photographs, the Phase One Property was likely developed since at least 1934. Therefore, it is Pinchin's opinion that the first developed use of the Phase One Property occurred prior to 1934.

The date of the first developed use of the Phase One Property was determined through a review of a chain of title search, city directories, aerial photographs and previous reports. No other information was reviewed by Pinchin during the records review, or obtained during the Site reconnaissance or interviews which would have resulted in a different interpretation of the date of first developed use of the Phase One Property.

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4.1.3 Fire Insurance Plans

Pinchin contacted Opta to obtain FIPs related to the Phase One Property and the Phase One Study Area. A response was received from Opta dated September 11, 2018, which indicated that no FIPs for the Phase One Property and Phase One Study Area were available. The Opta response is provided in Appendix E.

4.1.4 Chain of Title

Pinchin retained a freelance land title search professional to complete a chain of title search for the Phase One Property. The chain of title search was completed from the earliest record of land ownership for the Phase One Property (i.e., patent) to the present to determine if ownership information would infer any PCAs at the Phase One Property that should be evaluated.

The chain of title search results have been incorporated into Table 1, which summarizes the current and past land uses of the Phase One Property.

Based on Pinchin's review of the chain of title search, the following were identified with respect to the previous or current ownership that are considered PCAs at the Phase One Property:

- 1973-2007: The Steel Company of Canada Limited, Stelco Inc. and Stelwire Limited, whose operations consisted of processing steel rods and wire.

The chain of title search results are provided in Appendix F. No chain of title search was conducted for the other properties located within the Phase One Study Area.

4.1.5 Environmental Reports

The following previous environmental reports for the Phase One Property were provided by the Client and/or prepared Pinchin:

- "*Soil, Sediment and Groundwater Delineation Investigation, 4495 North Service Road, Burlington, Ontario*" prepared by EXP Services Inc. (EXP) for Summit Industrial Income Operating LP and dated February 6, 2019 (2019 EXP Investigation Report);
- "*Remedial Action Plan, 4495 North Service Road, Burlington, Ontario*" prepared by EXP for Sigma Real Estate Advisors and dated January 17, 2019 (2019 EXP RAP Report);
- "*Phase I Environmental Site Assessment, 4475 and 4495 North Service Road, Burlington, Ontario*" prepared by Pinchin for Voortman Offices Inc. and dated August 31, 2022 (2022 Pinchin Phase I ESA Report);

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- "*Groundwater Monitoring and Sampling Program, 4475 and 4495 North Service Road, Burlington, Ontario*" prepared by Pinchin for Voortman Offices Inc. and dated November 10, 2022 (2022 Pinchin GMSP Report);
- "*Geotechnical Investigation – Proposed Commercial Development, 1250 Appleby Line (4495 North Service Road), Burlington, Ontario*", prepared by Pinchin for the Client and dated January 17, 2023 (2023 Pinchin Geotechnical Report); and
- "*Final Environmental Peer Review, 4495 North Service Road, Burlington, Ontario*", prepared by Pinchin for Cooper Construction Limited and dated January 31, 2023 (2023 Pinchin EPR Report).

Pinchin reviewed the available soil and groundwater analytical data provided in the above-referenced reports to assess whether there are any known soil and groundwater impacts at the Phase One Property.

Given the available information on the characteristics of the Phase One Property (pH outside of the allowable range as specified in O.Reg. 153/04), the applicable Site Condition Standards, as defined by the MECP in the document *"Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act"*, dated April 15, 2011, are:

- *Table 1: Full Depth Background Site Condition Standards* (*Table 1 Standards*).

As such, the analytical data provided in the previous reports were compared with the *Table 1 Standards* to assess whether there are any known areas on the Phase One Property or in the Phase One Study Area where soil or groundwater has parameter concentrations exceeding the *Table 1 Standards.*

A summary of the salient information identified in the reports is provided below.

2019 EXP Investigation Report

Between 2018 and 2019, EXP conducted a delineation program to refine the estimated extent and volume of soil and groundwater impacts previously identified by others. Based on EXP's review of previous environmental reports, EXP recommended the following additional sampling and investigating:

- The sediment in Appleby Creek should be sampled for metals, PAHs, PHCs (F1-F4) and BTEX;
- The groundwater in the northwest corner and along the north Phase One Property boundary had not been investigated;
- Groundwater samples from various wells across the Site were not analysed for chloride;
- At least two or three deeper monitoring wells be advanced in areas of known groundwater exceedances to complete vertical delineation of the on-Site groundwater impacts;

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- At least two additional samples should be submitted for grain size analysis within the surficial layer (i.e., less than 1.5 mbgs);
- Advancement of additional boreholes in the main berm in the north and northeast portions of the Phase One Property to better characterize the soil composition; and
- Advancement of additional boreholes in the west portion of the Phase One Property to better characterize the soil in the area of proposed development.

Between December 2018 and January 2019, EXP advanced a total of seven boreholes ranging in depths of 2.13 to 9.14 mbgs, four of which were instrumented with groundwater monitoring wells. In addition, twelve test pits were advanced to a maximum depth of 4.27 mbgs.

The locations/objectives of the boreholes/monitoring wells and test pits are summarized below:

- BH/MW1: Assess on-Site quality of soil and groundwater in relation to the west adjacent property (PCA-50A);
- BH/MW2 and BH/MW3: Assess quality of soil and groundwater in area of known impacts (PCA-1A and PCA-32A);
- BH/MW4: Assess on-Site quality of soil and groundwater based on north and northeast adjacent properties (PCA-32B);
- BH5: Assess quality of soil quality in the vicinity of the on-Site historical PCB-containing transformer (PCA-55A);
- BH6 and BH7: Assess quality of fill material on-Site (PCA-30);
- TP1-TP12: Assess quality of fill on Site (PCA-30), including grain size analysis and deeper samples submitted for laboratory analysis for vertical delineation.

Soil samples were submitted for laboratory analyses of PHCs, VOCs, PAHs, metals and inorganics, PCBs and/or OCPs. Groundwater samples were submitted for laboratory analyses of PHCs, VOCs, PAHs, inorganics and/or metals. EXP compared all laboratory analyses to *Table 8: Generic Site Condition Standards for Use within 30 m of a Water Body in Potable Groundwater Condition (Table 8 standards)*. However, given the available information on the characteristics of the Phase One Property (pH outside of the allowable range as specified in O.Reg. 153/04), Pinchin compared all laboratory analyses to the *Table 1 Standards*. All soil samples submitted for laboratory analyses met the *Table 1 Standards*, with the exception of the following:

- Soil sample TP1-SS1B (0.3 – 0.6 m) collected at test pit TP1 exceeded the Table 1 Standards for indeno(1,2,3-cd)pyrene, barium, beryllium, boron (total), molybdenum and silver;

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- Soil sample TP2-SS2 (0.62 – 1.07 m) collected at test pit TP2 exceeded the *Table 1 Standards* for indeno(1,2,3-cd)pyrene and molybdenum;
- Soil sample TP3-SS3 (0.91 – 1.22 m) collected at test pit TP3 exceeded the *Table 1 Standards* for cyanide (free) and SAR;
- Soil sample TP5-SS5 (2.13 – 3.05 m) collected at test pit TP5 exceeded the *Table 1 Standards* for acenaphthene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(ghi)perylene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene and boron (total);
- Soil sample TP8-SS7 (3.96 – 4.42 m) collected at test pit TP8 exceeded the *Table 1 Standard* for cyanide (free); and
- Soil sample TP11-SS5 (1.83 – 2.44 m) collected at test pit TP11 exceeded the *Table 1 Standard* for cyanide (free).

Groundwater samples were submitted for laboratory analyses of PHCs, VOCs, PAHs, metals and inorganics. All groundwater samples submitted for laboratory analyses met the *Table 1 Standards,* with the exception of BH/MW3 which exceeded *Table 1 Standard* for boron (total).

Regional groundwater flow was reported to be to the south towards Lake Ontario.

Sediment samples were also collected from a tributary of Appleby Creek, which enters the northeast corner of the Site and exits the southeast corner of the Site. Two sediment samples (SS2 and SS3) were collected from the creek bed within the Site boundary and two sediment samples (SS1 and SS4) were collected from creek bed beyond the Site boundaries. The sediment samples were submitted for laboratory analyses of PAHs and metals and inorganics.

Pinchin compared the sediment laboratory analyses to the sediment standards specified in O.Reg. 153/04 (*Sediment Standards*). Each of the sediment samples collected exceeded the *Sediment Standards* for at least one metal parameters (e.g. copper, lead, nickel, zinc, etc.) and samples SS2 and SS4 exceeded the *Sediment Standards* for several PAH parameters.

Based on the above-noted information, it was EXP's opinion that the investigation adequately characterized previously identified data gaps and that an SLRA could be conducted to support the proposed commercial land use. EXP indicated that a portion of the identified soil impacts would require excavation and off-Site disposal prior to completing the SLRA.

2019 EXP RAP Report

EXP presented Sigma Real Estate Advisors with a RAP for the Site. Based on information provided in the report, it was indicated the Site was to be redeveloped with two single-storey commercial buildings with

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associated parking. Based on the previous environmental reports reviewed by EXP, the following updated approach for remediation of known on-Site soil impacts was recommended:

- Based on information presented in previous environmental reports as well as by a licensed civil engineer, approximately 200,000 m^3 of soil across the Site will have to be excavated and removed for the construction of two single-storey commercial buildings ranging in area between 18,000 m^2 and 19,272 m^2. Based on the above-noted information, approximately 400,000 t of impacted soil would need to be excavated and disposed of off Site. EXP recommended to remove the 200,000 m^3 of soil and the management of the remaining impacts in soil, groundwater and sediment would be managed by the completion of an SLRA. Cost estimates for an SLRA and Ex-situ soil excavation are provided in the 2019 EXP RAP Report.
- An alternative development approach to manage the known on-Site impacts consisted of raising the elevation of the future development by approximately 1.5 m, which would reduce the amount of soil requiring off-Site removal.

2022 Pinchin Phase I ESA Report

The Phase I ESA completed by Pinchin in 2022 consisted of historical and regulatory reviews, a review of surrounding properties, a review of previous reports and a visual assessment of the Site.

As part of the previous assessments, Pinchin reviewed copies of the following reports:

- "*Draft Phase I Environmental Site Assessment, 4495 North Service Road, Burlington, Ontario*", prepared by AMEC Earth & Environmental (AMEC) for Voortman Cookies Limited and dated February 14, 2007 (2007 AMEC Phase I ESA Report);
- "*Draft Phase II Environmental Site Assessment, 4495 North Service Road, Burlington, Ontario*", prepared by AMEC for Voortman Cookies Limited and dated March 1, 2007 (2007 AMEC Phase II ESA Report);
- "*Phase I Environmental Site Assessment, 1250 Appleby Line (4495 North Service Road), Burlington, Ontario*" prepared by Pinchin for Sigma Asset Management Limited (Sigma) and dated October 31, 2018 (2018 Pinchin Phase I ESA Report); and
- "*Phase II Environmental Site Assessment, 1250 Appleby Line (4495 North Service Road), Burlington, Ontario*" prepared by Pinchin for Sigma and dated October 31, 2018 (2018 Pinchin Phase II ESA Report)

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2007 AMEC Phase I ESA Report

The Phase I ESA completed by AMEC in February 2007 consisted of historical reviews, a review of surrounding properties, review of previous reports, a regulatory database search and interviews, as well as a visual assessment of the Site.

Based on AMEC's review of an Independent Environmental Audit conducted by Golder Associates in 1996, the following was identified:

- A spill of ferrous chloride within the northwest portion of the cleaning line within the former Site building (near a former approximately 4-gallon waste acid AST) on September 25, 1992. Affected soil was "neutralized" with speed-dry-lime and placed into a 45-gallon drum. No record of verification soil sampling or off-Site disposal was reported (PCA-1A);
- Stelwire identified the location of a former No. 2 fuel oil UST in the north yard adjacent to the former northwest boiler room. Stelwire reported that two USTs were removed from this area and disposed of off-Site in the late-1980s when the Site was upgraded to natural gas. No UST decommissioning reports were made available for review (PCA-28B);
- The former outside "lugger bin" used for the storage of wastewater treatment sludge in the east portion of the Site was inadequately contained. Leaks from the "lugger bins" were noted and sludge materials were released onto the exterior Site surface (PCA-1A).

The following summarizes the findings indicated within the 2007 AMEC Phase I ESA Report:

- Soil-Mat Engineers performed an environmental investigation on November 25, 1998 at two UST areas including:
  - Two 12,000-gallon hydrochloric acid USTs (PCA-1C); and
  - The former location of two diesel USTs (PCA-28B).

  Regarding the former diesel USTs, soil descriptions in this area included granular fill to 0.3 mbgs, overlying coarse sand fill with some slag to 1.5 m, overlying black stained coarse sand fill with petroleum odour to 4.25 mbgs to a concrete slab. Faint dark grey weathered petroleum staining was observed in fractures with no detectable odour, suggesting limited migration of petroleum into the shale walls of the tank nest excavation;
- AMEC reviewed a Servicing Infrastructure report dated November 3, 2006, which identified four defined piles of fill of unknown material estimated to have a total volume of approximately 13,000 cubic metres (PCA-30);

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- Oil staining was observed near a former nitrogen station at the southwest corner of the former Site building;
- Eight records of spills at the Site occurred between 1996 and 2001. These spills included waste lime, lime water, spent and fresh hydrochloric acid and wastewater (PCA-1A);
- Two OWS were observed on Site. One OWS was located above an electrical room near a furnace. According to the Site representatives at the time of AMEC's Site visit, the oil was siphoned off and placed into drums for disposal. The second OWS was located near the compressors and vehicle hoist. The concrete floor in the vicinity of the OWS was heavily stained (PCA-OA);
- At the east end of the building was the lime and scrap metal storage area. There were three bins for metal and wastewater and three bins for waste lime slurry. In each case, the heavier materials would settle out and be pumped out by Philips Services. The wastewater would be pumped back into the building into the wastewater treatment system, where it would eventually be pumped into the sanitary sewer. There was a self-contained pit located downgradient of these bins (PCA-1D); and
- According to the Site representatives, virgin oil was sprayed onto the gravel surfaces at the Site for dust suppression. Two areas northeast of the former on-Site building were noted to be stained).

The findings of the 2007 AMEC Phase I ESA Report indicated that significant potential environmental concerns associated with the current and historical use of the Site and adjacent properties were identified and, as such, further environmental assessment work was recommended.

2007 AMEC Phase II ESA Report

The work undertaken was to assess potential subsurface contamination associated with issues identified in the 2007 AMEC Phase I ESA Report.

The scope of work performed by AMEC included the following:

- Overseeing the advancement of fourteen boreholes (BH1 – BH14) in January 15 and 16, 2007, to inspect soil conditions to depths between 2.8 and 6.2 mbgs. Monitoring wells were installed at twelve of the borehole locations (BH1 – BH12) to depths between 2.9 and 6.2 mbgs;
- On January 18, 2007, ten test pits (TP1 – TP10) were excavated at the Site and seven test pits in stockpiles (SP1 – SP7) to depths between 0.8 and 2.5 mbgs. The purpose of the test pits was to assess the slag material located at the west and east portion of Phase

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One Property (PCA-32A), the historical areas of oil-spraying for dust suppression and the former USTs located on the northeast portion of the Site (PCA-28B);

- Submission of selected “worst case” soil samples for laboratory analyses of PHCs (F1-F4), VOCs, OCPs and/or metals and inorganics;
- Submission of selected groundwater samples for laboratory analyses of PHCs (F1-F4), VOCs, OCPs and/or metals and inorganics; and
- In addition to worst case soil and groundwater samples, submission of two duplicate soil and groundwater samples, two field blanks (BHT and BHZ), a trip blank and a trip spike for Quality Assurance/Quality Control purposes.

The Site was considered an Environmentally Sensitive Area based on the following information:

- AMEC submitted 15 surficial soil samples (<1.5 m) for pH analyses. Of the 15 surficial soil samples analyzed, nine had a pH value greater than 9.0. AMEC submitted 5 subsurface soil samples (>1.5 m) for pH analyses. No subsurface soil samples exceeded pH values greater than 11.0;
- The Phase One Property may be considered a shallow soil property as the depth to bedrock is less than 2 m at the Site;
- The Phase One Property includes a water body (tributary of Appleby Creek), or includes land that is within 30 m of a water body; and
- A search of the MNR and NHIC indicated that habitat for a threatened or endangered species was located within 1 km of the Phase One Property.

Based on the above-noted information, AMEC compared the analytical data to the *2004 Table 1 Standards*. Based on Pinchin’s review of analytical data provided in the 2004 AMEC Phase II ESA Report, the following exceedances were identified:

- Soil sample BH1-SS1 collected at borehole BH1 exceeded the *Table 1 Standards* for barium, beryllium, selenium and EC;
- Soil sample BH2-SS1 collected at BH2 exceeded the *Table 1 Standards* for barium, beryllium and selenium;
- Soil sample BH2-X collected at BH2 exceeded the *Table 1 Standards* for barium, beryllium and selenium;
- Soil sample BH5-SS3 collected at BH5, exceeded the *Table 1 Standards* for barium, beryllium and EC;
- Soil sample BH8-SS5 collected at borehole BH8 exceeded the *Table 1 Standards* for PHCs (F2 and F3);

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- Soil sample BH8X collected at borehole BH8 exceeded the *Table 1 Standards* for PHCs (F1, F2 and F3);
- Soil sample BH9-SS3 collected at borehole BH9 exceeded the *Table 1 Standards* for PHCs (F1, F2 and F3) and ethylbenzene;
- Soil sample BH11-SS1 collected at borehole BH11 exceeded the *Table 1 Standards* for barium, beryllium, selenium and EC;
- Soil sample BH12-SS2 collected at borehole BH12 exceeded the *Table 1 Standards* for barium, beryllium, selenium and EC;
- Soil sample BH13-SS2 collected at borehole BH13 exceeded the *Table 1 Standards* for barium, beryllium, selenium and EC;
- Soil sample BH13-SSX (duplicate of BH13-SS2) collected at borehole BH13 exceeded the *Table 1 Standards* for barium, beryllium, selenium and EC;
- Soil sample BH14-SS1 collected at borehole BH14 exceeded the *Table 1 Standards* for barium, beryllium, selenium and EC;
- Soil sample BH14-SS4 collected at borehole BH14 exceeded the *Table 1 Standard* for PHC (F2);
- TP1-1 collected at test pit TP1 exceeded the *Table 1 Standard* for PHC (F3);
- TP4-1 collected at test pit TP4 exceeded the *Table 1 Standard* for zinc;
- TP5-1 collected at test pit TP5 exceeded the *Table 1 Standards* for barium, beryllium, molybdenum, selenium and silver;
- TP7-1 collected at test pit TP7 exceeded the *Table 1 Standards* for barium, beryllium and selenium;
- TP8-1 collected at test pit TP8 exceeded the *Table 1 Standards* for barium, beryllium, selenium and free cyanide;
- Groundwater sample collected at BH1 exceeded the *Table 1 Standard* for toluene;
- Groundwater sample collected at BH3 exceeded the *Table 1 Standards* for benzene, molybdenum and silver;
- Groundwater sample collected at BH4 exceeded the *Table 1 Standards* for PCE and copper;
- Groundwater sample collected at BH5 exceeded the *Table 1 Standards* for copper, molybdenum and selenium;

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- Groundwater sample collected at BH8 exceeded *Table 1 Standards* for PHCs (F2 and F3) and ethylbenzene; and
- Groundwater sample BHP collected at BH8 exceeded the *Table 1 Standards* for PHCs (F1 to F3) and ethylbenzene,

No further recommendations were provided in the report.

2018 Pinchin Phase I ESA Report

The Phase I ESA completed by Pinchin in October 2018 consisted of historical reviews, a review of surrounding properties, a regulatory database search, interviews, as well as a visual assessment.

Based on the findings of the Phase I ESA, Pinchin identified the following potential issues of environmental concern:

- Historical occupants of the Phase One Property had been registered with the Ontario MECP as generators of relatively large quantities of hazardous wastes, including alkaline wastes and heavy metals, between 1992 and 2008. In addition, several spills had historically occurred on the Phase One Property;
- Based on a historical records review, Stelco Inc. was identified within city directories as an occupant of Phase One Property from at least 1995 until 2013. Stelco's operations consisted of processing steel rods and wire. Pinchin reviewed previous environmental reports prepared by others which indicated the presence of soil and groundwater exceedances; and
- A former fuel oil UST was located in the north yard adjacent to the former northwest boiler room. Stelwire reported that two USTS were removed from this area and disposed of off-Site circa late-1980s when the former on-Site building was upgraded to natural gas. No UST decommissioning reports were available for Pinchin's review.

Based on the findings noted above, Pinchin recommended completing a Phase II ESA at the Site to investigate the potential issues of environmental concern.

2018 Pinchin Phase II ESA Report

The Phase II ESA was completed by Pinchin in October 2018 to address the findings of the 2018 Pinchin Phase I ESA Report.

The Phase II ESA consisted of the advancement of 29 boreholes, nine of which were completed as groundwater monitoring wells. Select "worst case" soil samples collected during the borehole drilling program were submitted for laboratory analyses of PHCs (F1-F4), including BTEX, VOCs, PAHs, metals, EC, SAR and/or pH. Groundwater samples collected from the newly-installed monitoring wells were submitted for laboratory analyses of PHCs (F1-F4), VOCs, metals and/or PAHs.

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The laboratory analyses for soil and groundwater was compared to *Table 7: Generic Site Condition Standards for Shallow Soils in a Non-Potable Ground Water Condition for (Table 7 Standards)* Industrial/commercial/community land use. As well as *Table 9: Generic Site Condition Standards for Use within 30 m of a Water Body in a Non-Potable Groundwater Condition (Table 9 Standards)* Industrial/commercial/community land use for samples collected within 30 m of the tributary of the Appelby Creek. However, given the available information on the characteristics of the Phase One Property (pH outside of the allowable range as specified in O.Reg. 153/04), Pinchin compared all laboratory analyses to the *Table 1 Standards*. All soil samples submitted for laboratory analyses met the *Table 1 Standards*, with the exception of the following:

- Soil sample BH02-1 (0 – 0.61 m) collected at borehole MW02 exceeded the *Table 1 Standards* for acenaphthene, benzo(a)nthracene, benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene and EC;
- Soil sample BH05-1 (0 – 0.61 m) collected at borehole MW05 exceeded the *Table 1 Standards* for indeno(1,2,3-cd)pyrene;
- Soil sample BH06-1 (0 – 0.61 m) collected at borehole MW06 exceeded the *Table 1 Standards* for indeno(1,2,3-cd)pyrene;
- Soil sample BH07-1 (0 – 0.61 m) collected at borehole BH07 exceeded the *Table 1 Standard* for indeno(1,2,3-cd)pyrene;
- Soil sample BH08-1 (0 – 0.61 m) collected at borehole BH08 exceeded the *Table 1 Standard* for PHCs (F4) and indeno(1,2,3-cd)pyrene;
- Soil sample BH104-1 (0 – 0.61 m) collected at borehole BH104 exceeded the *Table 1 Standard* for barium, beryllium, boron (total), selenium, zinc and EC;
- Soil sample BH105-1 (0 – 0.61 m) collected at borehole BH105 exceeded the *Table 1 Standard* for zinc and EC;
- Soil sample BH106-1 collected at borehole BH106 exceeded the *Table 1 Standards* for acenaphthene, anthracene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, Benzo(ghi)perylene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, phenanthrene, pyrene, barium, beryllium, boron (total), and selenium;
- Soil sample Dup2 collected as a field duplicate of BH106-1 (0 – 0.61 m) from borehole BH106 exceeded the *Table 1 Standards* for acenaphthene, anthracene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, Benzo(ghi)perylene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, fluoranthene, fluorene, indeno(1,2,3-

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cd)pyrene, naphthalene, phenanthrene, pyrene, barium, beryllium, boron (total), selenium and EC;

- Soil sample BH107-1 (0 – 0.61 m) collected at borehole BH107 exceeded the *Table 1 Standards* for benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene, phenanthrene, pyrene, barium, beryllium and boron (total);
- Soil sample BH108-1 (0 – 0.61 m) collected at borehole BH108 exceeded the *Table 1 Standards* for barium, beryllium and boron (total), selenium and uranium;
- Soil sample BH109-1 (0 – 0.61 m) collected at borehole BH109 exceeded the *Table 1 Standards* for barium, beryllium and boron (total), selenium, uranium and EC;
- Soil sample BH110-1 (0 – 0.61 m) collected at borehole BH110 exceeded the *Table 1 Standards* for barium, beryllium and boron (total) and selenium;
- Soil sample BH111-1 (0 – 0.61 m) collected at borehole BH111 exceeded the *Table 1 Standard* for molybdenum;
- Soil sample BH113-1 (0 – 0.61 m) collected at borehole BH113 exceeded the *Table 1 Standards* for benzo(a)pyrene, indeno(1,2,3-cd)pyrene, barium, beryllium, boron (total), molybdenum, selenium and silver;
- Groundwater sample collected at monitoring well MW06 exceeded *Table 1 Standard* for PHCs (F2); and
- Groundwater sample collected at monitoring well MW102 exceeded *Table 1 Standard* for selenium;

The Phase II ESA identified select metals, PAHs, EC, and pH impacts in the sand and gravel fill material within the parking lot area of the Phase One Property to a maximum depth of approximately 0.61 mbgs. These soil impacts were noted to generally have a low propensity to dissolve and/or migrate within the subsurface. Furthermore, these impacts were identified as having a low volatility. Given that the impacts were localized to the parking lot area, as well as the nature of the impacts (i.e., low mobility and low volatility), the current and proposed land use of the Site (i.e., industrial), it was Pinchin's opinion that the shallow impacts represented a low environmental risk in connection with the Site. Furthermore, it was considered that are unlikely to represent a risk to human health and ecological receptors. Additionally, the Phase II ESA identified PHC-impacted groundwater at monitoring well MW06 in the vicinity of the former UST located on the central portion of the Phase One Property, adjacent northwest of the former on-Site building. PHC-impacted soil and PCE-impacted groundwater were also identified in this area by AMEC; however, Pinchin could not replicate the findings, as such, it was Pinchin's opinion that the groundwater exceedances were likely anomalous or may have naturally attenuated.

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The 2022 Pinchin Phase I ESA Report identified the following potential environmental concerns:

- A Phase II ESA completed by Pinchin in 2018 identified PHC-impacted groundwater at monitoring well MW06 in the vicinity of a former UST located on the northwest-central portion of the Site (PCA-28A). PHC-impacted soil and PCE-impacted groundwater were previously identified in this area by others; however, Pinchin could not replicate the findings and, as such, it was Pinchin's opinion that the groundwater exceedances were likely anomalous or may have naturally attenuated.

Based on the findings noted above, Pinchin recommended completing a groundwater sampling program at MW06 to confirm the on-Site groundwater quality in this portion of the Site.

In addition, the 2018 Pinchin Phase II ESA identified soil impacts in the sand and gravel fill material within the parking lot area on the northwest portion of the Site (PCA-30), to a maximum depth of approximately 0.61 mbgs. Given that the impacts are localized to the parking lot area, as well as the nature of the impacts (i.e., low mobility and low volatility) and the current and proposed land use of the Site (i.e., industrial), it was Pinchin's opinion that the shallow soil impacts represented a low environmental risk in connection with the Site. Furthermore, they are unlikely to represent a risk to human health and ecological receptors. Additional sampling was conducted in 2019 by EXP and further information is provided in the 2019 EXP RAP Report (discussed above).

2022 Pinchin GMSP Report

Based on the findings of the 2022 Pinchin Phase I ESA Report, Pinchin recommended completing a GMSP at monitoring well MW06 to further assess the groundwater quality in this area of the Site.

On September 21, 2022, a new groundwater monitoring well (MW06A) was installed in the vicinity of groundwater monitoring well MW06 (previously installed by Pinchin in 2018) to enable groundwater monitoring and sampling. Monitoring well MW06 was determined to be either damaged and/or unlocatable (most likely due to resurfaced gravel).

Between September 22 and October 24, 2022, newly-installed groundwater monitoring well MW06A and existing groundwater monitoring well MWA were developed by purging until dry, in accordance with Pinchin's SOPs.

On October 25, 2022, both monitoring wells were purged and sampled using Pinchin's SOPs. The groundwater samples collected from these monitoring wells were submitted for laboratory analysis of VOCs and PHCs (F1-F4).

Reported concentrations for VOCs and PHCs (F1-F4) were compared to the *Table 7* Standards by Pinchin in 2022. However, given the available information on the characteristics of the Phase One

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Property (pH outside of the allowable range as specified in O.Reg. 153/04), Pinchin compared all laboratory analyses to the *Table 1 Standards*. All parameters submitted for laboratory analyses for MW06A and MW6 met the *Table 1 Standards*.

Based on the findings of the GMSP, it was Pinchin's opinion that no further subsurface investigation was required in relation to the findings of the 2022 Pinchin Phase I ESA Report.

2023 Pinchin Geotechnical Report

Pinchin was retained by the Client to conduct a Geotechnical Investigation and provide subsequent geotechnical design recommendations for the proposed commercial development at the Site.

The purpose of the Geotechnical Investigation was to assess the subsurface conditions and soil engineering characteristics by advancing a total of twenty-four (24) sampled boreholes (Boreholes BH201 to BH224) at the Site between November 21 and November 25, 2022. The boreholes were advanced to depths ranging between 4.6 and 7.6 mbgs.

Limited environmental sampling was completed as part of the investigation and the following salient information and scope of work is summarized below:

- A total of eight most-apparent "worst case" soil samples (Boreholes BH202 SS1, BH204 SS1, BH207 SS1, BH212 SS1, BH213 SS1, BH220 SS2, BH221 SS1 and BH223 SS1) were submitted (based on the field screening methodologies) from the geotechnical boreholes for laboratory analyses of PHC (F1-F4), BTEX, metals and inorganics. The locations of the boreholes submitted for laboratory analyses are provided on Figure 2; and
- Eight representative soil samples collected from the boreholes advanced at the Site were submitted for pH analysis. The pH values measured in the submitted soil samples ranged from 7.81 to 9.34. pH values from surficial samples (<1.5 m) collected at two boreholes (BH204 SS1 and BH212 SS1) exceeded the 9.0 value However, Pinchin notes that these sensitive site values originated from surface soils samples collected from an area of poor-quality fill material on-site, and contained limestone gravel and slag. As such Pinchin referred to pH values of native soils, which included soil samples with pH values within range for non-sensitive sites (<11.0). Based on Pinchin's understanding of the Site, a tributary of Appleby Creek runs to the west of the Site and crosses the Phase One Property in the northeast. As such, the soil and groundwater laboratory analytical results were compared to the applicable *Table 7 Standards and Table 9 Standards* (for samples collected within 30 m from the tributary of Appelby Creek) for a industrial/commercial/community property use for medium to fine-textured shallow soils.

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However, given the available information on the characteristics of the Phase One Property (pH outside of the allowable range as specified in O.Reg. 153/04), Pinchin compared all laboratory analyses to the *Table 1 Standards*;

The measured concentrations of the potential contaminants of concern within the submitted soil samples from the boreholes met the *Table 1 Standards,* with the exception of the following:

- Soil sample from BH204 SS1 (0 – 0.6 m) collected from BH204 exceeded the *Table 1 Standards* for barium, beryllium, boron, selenium and uranium;
- Soil sample BH207 SS1 (0 – 0.6 m) collected from BH207 exceeded the *Table 1 Standards* for PHC (F4), barium, beryllium, boron, selenium and EC; and
- Soil sample BH212 SS1 (0 – 0.6 m) collected from BH212 exceeded the *Table 1 Standards* for PHC (F4), barium, beryllium, boron and selenium.

2023 Pinchin EPR Report

Pinchin completed an EPR in January 2023 after reviewing the documentation provided by the Client and/or previously completed by Pinchin. Based on the findings of the EPR, approximately 36,000 m^3 of impacted soil was identified across the Site. Pinchin indicated that should the impacted soil be removed from the Site as part of future development, the soil should be disposed of off-Site at a licensed landfill. Alternatively, depending on the proposed development of the Site, the impacted soil could be managed on-Site through a DDRA and the remaining excess soils can be removed from the Site for reuse at a receiver property (in accordance with O.Reg.406/19). Pinchin notes that further sampling and analysis would be required for excess soils to meet the requirements of O.Reg.406/19.

4.1.5.1 Previous Environmental Report Summary

Based on Pinchin's review of the above-referenced previous environmental reports, the following PCAs were identified within the Phase One Study Area that are considered to result in APECs at the Phase One Property:

- Historical generation of hazardous waste, including alkaline and heavy metals within the former Site building (PCA-1A);
- Historical steel manufacturing and processing on the Phase One Property from late 1970s until the early 2000s (PCA-32A);
- Former fuel oil UST located adjacent to the former northwest boiler room (PCA-28A);
- Former hydrochloric acid AST located adjacent north-northwest to former Site building (PCA-1B);

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- Former hydrochloric acid USTs located adjacent north-northwest to former Site building (PCA-1C);
- Former diesel fuel USTs located adjacent north-northeast to former Site building (PCA-28B);
- Fill materials identified on former developed central and west-central portions of Phase One Property (PCA-30);
- Two OWS located within the former Site building in the vicinity of the furnace and adjacent to the compressor and vehicle hoist (PCA-11A);
- Former metal bins for waste lime slurry and associated pit located at the east end of the former Site building (PCA-1D);
- Historical PCB containing transformer located at the south-central portion of the Phase One Property (PCA-55A);
- Former slag on the east and west portion of the Phase One Property (PCA-32A);
- Soap manufacturing at 1205 Corporate Drive located adjacent northwest of the Phase One Property and situated hydraulically upgradient (PCA-50A); and
- Concentrations of soil and groundwater contaminants of concern likely associated with the above-noted PCAs.

The PCAs are included within Table 2 and are shown on Figures 4 and 5.

4.2 Environmental Source Information

Pinchin reviewed the historical use of the Phase One Study Area through the use of publicly available archives and databases, as well as through requesting information from regulatory agencies. The following provides a summary of the information obtained from these sources.

4.2.1 Environmental Database Search – ERIS

Pinchin retained ERIS to search all available federal, provincial and private source databases for information pertaining to the Phase One Study Area. Unless otherwise noted, information obtained from the ERIS database search was reviewed for the entire Phase One Study Area. A copy of the ERIS report is provided in Appendix G and the results of the database search are described in the following sections.

4.2.1.1 National Pollutant Release Inventory

ERIS completed a search of the federal databases for information regarding the NPRI. This database contains comprehensive national data regarding releases to air, water, or land, and waste transfers for

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recycling for more than 300 listed substances and identifies information such as the approximate location, type and quantity of contaminant, date of release, and media impacted.

Pinchin reviewed the ERIS report for NPRI information and one record was identified for the Phase One Property and three records were identified for other properties located within the Phase One Study Area. The record identified for the Phase One Property pertained to release/disposal of substances including the following:

- Hydrochloric acid and particulate matter release to air;
- Off-Site disposal of hydraulic acid;
- Off-Site treatment of chromium, manganese, nickel;
- Off-Site recycling of hydrochloric acid; and
- 0.552 t of hydrochloric acid release to land in 1999 and 0.217 t of hydrochloric acid release to land in 2004 (PCA-1A).

None of the records identified for other properties located within the Phase One Study Area pertained to releases to water or land and, as such, it is Pinchin's opinion that the potential for the documented releases to be an environmental concern for the Phase One Property is considered low and are not PCAs for the purpose of this Phase One ESA.

4.2.1.2 Ontario Inventory of PCB Storage Sites

The MECP's Waste Management Branch maintains an inventory of PCB storage sites within Ontario. Ontario Regulation 11/82 and O.Reg.347, made under the EPA, require the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the MECP. This database contains information on waste quantities, major and minor sites storing liquid or solid waste, and a waste storage inventory.

ERIS completed a search of the Ontario Inventory of PCB Storage Sites for information regarding PCB storage and found no information regarding the Phase One Study Area.

4.2.1.3 National PCB Inventory

Environment Canada maintains an inventory of in-use PCB-containing equipment at federal, provincial and private facilities in Canada, and of out-of-service PCB-containing equipment and PCB waste owned by the federal government or federally regulated industries.

ERIS completed a search of the National PCB Inventory and found no information regarding the Phase One Study Area.

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4.2.1.4 Certificates of Approval

ERIS completed a search of the MECP database for information regarding Cs-of-A. The MECP maintains a database of approved Cs-of-A for Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. Prior to November 1, 2011, the MECP mandated that any facility that released emissions to the atmosphere, discharged contaminants to ground or surface water, provided potable water supplies, or stored, transported or disposed of waste, must have a C-of-A before it could operate lawfully. The MECP no longer issues Cs-of-A, which were replaced by ECAs as of November 1, 2011. O. Reg. 153/04 indicates that information from the C-of-A database only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property.

The ERIS search of the C-of-A database identified no information regarding Cs-of-A for the Phase One Property. However, four Cs-of-A were identified for properties adjacent to the Phase One Property. One of the Cs-of-A was approved for discharge to air annealing furnace cooling. This Cs-of-A is associated with the steel processing operation at the property located adjacent north of the Phase One Property (PCA-32B).

All of the other Cs-of-A for properties adjacent to the Phase One Property were for air emissions, sewage works and municipal water works and no Cs-of-A were identified for discharge to groundwater, which is considered the primary pathway of concern for contaminant impacts on the Phase One Property. As such, Pinchin does not consider the activities related to these Cs-of-A at the adjacent properties to represent PCAs.

4.2.1.5 Environmental Compliance Approvals, Permits To Take Water and Certificates of Property Use

ERIS completed a search of the MECP database for information regarding ECAs, permits including PTTWs and CPUs. O.Reg.153/04 indicates that information from these databases only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. Details regarding these databases are provided in the ERIS report in Appendix G.

The ERIS database search identified no information regarding ECAs, PTTWs or CPUs for the Phase One Property and identified five ECAs and no information regarding PTTWs or CPUs for the properties adjacent to the Phase One Property. All of these ECAs were for air emissions, sewage works and municipal water works and no ECAs were identified for discharge to groundwater, which is considered the primary pathway of concern for contaminant impacts on the Phase One Property. As such, Pinchin does not consider the activities related to ECAs at the Phase One Property and properties adjacent to the Phase One Property to represent PCAs.

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4.2.1.6 Inventory of Coal Gasification Plants

ERIS searched the following publications prepared for the MECP by Intera Technologies Inc. for information on industrial sites that formerly operated as coal gasification plants, and industrial sites that produced or used coal tar and other related tars:

- "*Inventory of Coal Gasification Plant Waste Sites in Ontario*", dated April 1987; and
- "*Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario*", dated November 1988.

The ERIS search yielded no records of former coal gasification plants or the production or use of coal tar and related tars within the Phase One Study Area.

4.2.1.7 Environmental Incidents, Orders, Offences and Spills

ERIS completed a search of the various provincial and federal databases for information regarding environmental incidents, orders, offences and spills. O.Reg.153/04 indicates that information from these databases only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. Details regarding the searched databases are provided in the ERIS report in Appendix G.

The ERIS database search of records of environmental incidents, orders, offences or spills revealed the following for the Phase One Property and properties adjacent to the Phase One Property:

- The following environmental incidents, orders, offences or spills for the Phase One Property were identified:
  - On December 17, 1995, approximately 200-L of waste lime was released to asphalt. The spill was reported to be cleaned up, and environmental impact was not anticipated;
  - On June 12, 1996, approximately 60 to 80-L of 6% hydrochloric acid was released to a road and catch basin. Impacts to watercourse were considered possible;
  - On February 6, 1997, approximately 450-L of lime water was released to an asphalt-paved parking lot. The spill was contained and cleaned. An environmental impact was not anticipated;
  - On March 19, 1997, approximately 900-L of lime water from lugger bin was released to an asphalt-paved parking lot. An environmental impact was not anticipated;
  - On March 22, 1997, approximately 135-L of wastewater was released to an asphalt-paved parking lot. An environmental impact was not anticipated;

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- On January 4, 1999, approximately 228-L of 37% hydrochloric acid was released to pavement during delivery. No drains were identified in the area. Soil contamination was confirmed;
- On June 7, 2000, approximately 300-L of used hydrochloric acid was released to an asphalt-paved surface from over-filled tank. An environmental impact was not anticipated;
- On February 21, 2001, an unspecified quantity of waste wash acid was released to the tarmac. Reported to be contained and cleaned. Possible impact to the watercourse was anticipated; and
- On June 28, 2004, approximately 1,820-L of hydrochloric acid was released to the ground. Soil contamination was confirmed.

The above-noted on-Site spills are considered to be associated with PCA-1A at the Site that results in an APEC at the Phase One Property.

- The following environmental incidents, orders, offences or spills for properties adjacent to the Phase One Property were identified:
  - Seven spill records were identified for adjacent property to the north-northwest of the Phase One Property (1250 Appleby Line) and located hydraulically upgradient with respect to the inferred groundwater flow direction (PCA-32B);
  - Two spill records were identified for the property adjacent to the west-northwest of the Phase One Property (1205 Corporate Drive) and located hydraulically upgradient with respect to the inferred groundwater flow direction (PCA-50A);
  - Two spills were identified for property located 50 m south of the Phase One Property and located hydraulically downgradient/transgradient with respect to the inferred groundwater flow direction (PCA-43); and
  - Other spill records for adjacent properties were provided in the ERIS report but they have not been considered PCAs given the nature of the material spilled (e.g., natural gas), or that the spill record indicates that they were located too distant or downgradient and therefore unlikely to have resulted in impacts at the Phase One Property.

  Details regarding the spilled materials, dates and locations of the spills are provided in the ERIS report in Appendix G. A rationale that took into consideration the likelihood of potential impacts to the Phase One Property due to these PCAs and whether they are considered to result in APECs at the Phase One Property is presented in Table 2.

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4.2.1.8 Waste Management Records

Waste Generators

ERIS completed a search of the O.Reg.347 Waste Generators database for information regarding waste generation. O.Reg.347 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. The database search results provide a summary of available waste generation information for the registered sites for all years from 1986 to the present.

O.Reg.153/04 indicates that information from the Waste Generator database only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. However, in addition to the Phase One Property and adjacent off-Site properties, Pinchin reviewed the database for waste generators within 50 m transgradient and 100 m upgradient of the Phase One Property with respect to the inferred groundwater flow direction. The area reviewed will be referred to as the Waste Generator Database Review Area.

The ERIS search of the O.Reg.347 Waste Generators database found the following information regarding the Phase One Property:

- The Phase One Property was a registered generator of spent pickle liquor (1986 – 2007), acid waste – heavy metals (1986 – 2006), acid waste – other metals (1986), alkaline waste – other metals (1986 – 2005), neutralizes waste – heavy metals (1986), other specified inorganic waste (1987 – 2007), aliphatic solvents (1994 – 2007), petroleum distillates (1987 – 1998), PCB (1986), oil skimming and sludges (1987 – 2002), waste oils and lubricants (1988 – 2004) and detergent/soap (1991-1992).

Based on a review of Pinchin's in-house MECP Waste Generator database, the following approximate quantities of wastes were generated from 1986 until 2007:

- 2.5 t of spent pickle liquor;
- 43,000 kg of acid wastes – heavy metals;
- 15,000 kg of acid wastes – other metals;
- 9 t of alkaline wastes – other metals;
- 35,000 kg of neutralized wastes – heavy metals;

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- 269,000 kg of other specified inorganic wastes;
- 9,000 kg of aliphatic solvent wastes;
- 3,000 kg of petroleum distillate waste;
- 6,000 kg of PCB wastes;
- 5,000 kg of oil skimmings and sludges wastes;
- 47,000 kg of waste oils and lubricants; and
- 12,000 kg of detergent/soap wastes.

Activities associated with the generation and storage of these wastes are PCAs resulting in APECs at the Phase One Property (PCA-1A and 11).

Eleven other properties located within the Waste Generator Database Review Area were listed within the O. Reg. 347 Waste Generators database search results as waste generators and are considered PCAs. Details regarding the types of waste and timeframe when wastes were generated at these properties are provided in the ERIS report in Appendix G.

The rationale that took into consideration the likelihood of potential impacts to the Phase One Property due to these PCAs and whether they are considered to result in an APECs at the Phase One Property is presented in Table 2.

Waste Receivers

ERIS completed a search of the O.Reg.347 Waste Receivers database for information regarding waste receivers. O.Reg.347 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 contains 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.

O.Reg.153/04 indicates that information from the Waste Receivers database only needs to be obtained for the Phase One Property and properties adjacent to the Phase One Property. However, in addition to the Phase One Property and adjacent off-Site properties, Pinchin reviewed the database for waste generators within 50 m transgradient and 100 m upgradient of the Phase One Property with respect to the inferred groundwater flow direction. The area reviewed will be referred to as the Waste Receivers Database Review Area.

The ERIS search of the O.Reg.347 Waste Receivers database found no information regarding the Waste Receivers Database Review Area.

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4.2.1.9 Fuel Storage Tanks

ERIS completed a search of various private, provincial and federal databases for information regarding chemical storage tanks, as well as private and retail fuel storage tanks. Details regarding the searched databases are provided in the ERIS report in Appendix G.

The ERIS search of the chemical and fuel storage tank databases found no information regarding the Phase One Property, with the exception of a compressed natural gas fast fill tank identified under he delisted fuel tanks. Given the type of fuel (i.e., natural gas) stored in the former tank, it is not considered a PCA.

The ERIS search of the chemical and fuel storage tank databases identified the following other properties within the Phase One Study Area with records of fuel storage tanks:

- 4455 North Service Road; and
- 1001 Corporate Drive.

The rationale that took into consideration the likelihood of potential impacts to the Phase One Property due to these PCAs and whether they are considered to result in APECs at the Phase One Property is presented in Table 2.

4.2.1.10 Notices and Instruments

ERIS completed a search of the provincial Environmental Registry for records pertaining to proposals, decisions, and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. ERIS also searched the Record of Site Condition database for filed RSCs.

The ERIS database search of the Environmental Registry and RSC database indicated the following for the Phase One Study Area:

- No records were found in the Environmental Registry and RSC database for the Phase One Property.
- No records were found in the Environmental Registry and Record of Site Condition database for other properties within the Phase One Study Area except for the following:
    - Fifteen properties were identified in the database search results comprising approval to discharge to air. None of the search results were related to potential impacts on groundwater quality, which is considered the primary pathway of concern for contaminant migration to the Phase One Property. As such, there is a low potential for the Environmental Registry and RSC database search results to be indicative of discharges to the environment that represent an environmental

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concern to the Phase One Property and the likelihood of potential impacts to the Phase One Property is considered low.

4.2.1.11 Areas of Natural Significance

ERIS reviewed available databases and records to assess whether any parks, wetlands, conservation areas, or other areas of natural significance, are located within the Phase One Study Area. The Area of Natural & Scientific Interest map is included in the ERIS report in Appendix K. In addition, Pinchin reviewed information provided on the MNR NHIC website and the City/Region's Official Plan.

The NHIC website identified the following species at risk possibly located within a 1 km grid of the Site:

- The bobolink was identified as threatened, last observed in 1972; and
- The timber rattlesnake was listed as extirpated.

4.2.1.12 Landfill Information

ERIS reviewed available private and provincial databases for records of any current or inactive landfills and waste disposal sites within the Phase One Study Area. Details regarding the searched databases are provided in the ERIS report in Appendix G.

The ERIS search of the landfill and waste disposal sites databases found no information regarding the Phase One Study Area.

4.2.2 Ministry of the Environment, Conservation and Parks Freedom of Information Search

The MECP Freedom of Information and Protection of Privacy Office in Toronto, Ontario was contacted to determine if records exist for environmental matters such as orders, spills, previous investigations, prosecutions, registered PCB waste storage sites, waste generators, waste receivers, Cs-of-A and ECAs associated with the Phase One Property (4475 North Service Road, historically 1250 Appleby Line).

The searches were requested on September 17, 2018, and responses were received from the MECP on October 9, 2018, and November 5, 2018. The MECP responses provided no records for the Phase One Property that were not already available to Pinchin from other sources or that were considered pertinent to the Phase One Property.

Copies of the MECP responses are provided in Appendix H.

4.2.3 Technical Standards & Safety Authority Search

The TSSA is the regulatory body that governs the safe handling and storage of fuel in Ontario. All storage of gasoline, diesel and fuel oil is subject to the Technical Standards and Safety Act. The Technical Standards and Safety Act and its relevant documents and regulations (e.g., *Liquid Fuels Handling Code*,

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Ontario Regulation 213/01 – Fuel Oil, *Ontario Regulation 217/01 – Liquid Fuels*) require that all fuel storage devices such as ASTs and USTs be registered with the TSSA.

Pinchin contacted the TSSA to determine whether any ASTs or USTs are, or were, registered for the Phase One Property (4475 North Service Road, historically 1250 Appleby Line), and to determine whether any records of regulatory non-compliance exist. A letter response was issued by the TSSA on October 19, 2018, indicating that following a search of the TSSA files, no outstanding instructions, incident reports, fuel oil spills or contamination records, or records of registered ASTs or USTs were found for the Phase One Property or the off-Site properties listed above.

Copies of the TSSA responses were provided in Appendix I.

4.2.4 Property Underwriters' Reports and Plans

PURs provide detailed information on a site-specific basis, including descriptions of building construction, heating sources, production processes, and the presence of any hazardous chemicals or materials which may have been historically stored on the Phase One Property. They also indicate the presence of environmental hazards such as electrical rooms, transformers, boilers and storage tanks. Information provided on PUPs includes the location, capacity, and contents of ASTs, USTs, chemical storage and other forms of environmental hazards.

Pinchin contacted Opta (currently 'Verisk') to obtain copies of PURs and PUPs related to the Phase One Property. A response was received from Opta dated September 11, 2018, which indicated that no PURs or PUPs for the Phase One Property were available. The Opta response is provided in Appendix E.

4.2.5 City Directories

City directories were reviewed in regular increments by Pinchin between the years 1959 to 2013 at the Central Public Library in Hamilton, Ontario for the area within 100 m of the Phase One Property (City Directory Search Area). It should be noted that no city directories were available for the City of Burlington prior to 1959.

Based on Pinchin's review of the above-noted city directories, the following PCAs were identified within the City Directory Search Area that are considered to result in APECs at the Phase One Property:

- Stelco Inc. and Mittal Canada Inc. was listed as occupying the Phase One Property from 1995 until 2013; and
- Stelco Inc., Namasco Ltd. and Samuel Metal Processing was listed from 1980 until 2013 at 1250 Appleby Line, located northwest adjacent to the Phase One Property.

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4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Pinchin reviewed aerial photographs of the Phase One Property and surrounding properties within the Phase One Study Area to assess the potential for historical PCAs. Copies of aerial photographs dated 1934, 1954, 1961, 1969, 1974, 1980, 1988 and 2008 were obtained from ERIS and reviewed by Pinchin. Pinchin reviewed aerial photographs dated 1995, 1998, 2009 and 2015 obtained from the City of Burlington Online Mapping System. In addition, Pinchin reviewed Google Earth™ Satellite Imagery dated 2025. The 1934 aerial photograph was the earliest available aerial photograph of the Phase One Study Area.

Efforts were made by Pinchin to obtain aerial photographs that:

- Illustrated the period between initial development of the Phase One Property to the present.
- Identified buildings and structured present on the Phase One Property since initial development.
- Identified PCAs within the Phase One Study Area.
- Identified APECs on the Phase One Property.

It should be noted that accurate details could not be determined from some of the aerial photographs due to the reference scales and/or the resolutions of the photographs.

A summary of information obtained with respect to the Phase One Property from a review of the available aerial photography is provided in the following table:

Year of Photograph	Phase One Property
1934, 1954, 1961, 1969 and 1974	The Phase One Property appeared to consist of agricultural land with two inferred associated residential dwellings on the east-central portion of the Phase One Property. A creek appeared to transverse the north portion of the Phase One Property from west to east.
1980	The inferred residential dwellings were no longer visible at the Phase One Property. An industrial building appeared to be located on the central portion of the Phase One Property. Inferred steel coil storage appeared to be located on the northwest portion of the Phase One Property.
1988 and 1995	Similar to 1980; however, an addition was constructed onto the southeast portion of the industrial building.
1998	Similar to 1995; however, a transformer was observed at the south-central portion of the Phase One Property.

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Year of Photograph	Phase One Property
2008	Similar to 1988; however, two ASTs were present adjacent to the northwest elevation of the building, and a holding tank (inferred acid) was present adjacent to the west of the north portion of the building. Substantial inferred staining was observed along the southwest elevation of the building. Inferred steel coil storage no longer visible at the Phase One Property. The creek appeared to transverse the northwest and northeast portions of the Phase One Property.
2009	The industrial building was no longer visible at the Phase One Property. The transformer station was no longer visible. The central and northwest portions of the Phase One Property were being used for trailer truck storage. Two inferred soil stockpiles were present on the central and west-central portions of the Phase One Property.
2015 and 2025	Similar to 2009; however, stockpiles within the central west-central portions of the Phase One Property were no longer visible.

Based on the aerial photographs reviewed for the Phase One Property and the surrounding area, it appears that the Phase One Property was developed prior to 1934 with inferred residential dwellings.

The aerial photographs reviewed identified the following PCAs within the Phase One Study Area, including the Phase One Property, that are considered to result in APECs at the Phase One Property:

- Industrial building observed at the central portion of the Phase One Property from 1980 until 2008 (PCA-1A);
- Former residential dwellings located on the east-central portion were demolished between 1974 and 1980 and former industrial building (PCA-32A) located on the central portion demolished between 2008 to 2009. The former on-Site building located at the central portion of the Phase One Property contained a partial basement underneath the south portion of the building. Soil stockpiles observed on the central and west-central portions of the Phase One Property in 2008 (PCA-30);
- A transformer was observed at the south-central portion of the Phase One Property from 1998 until 2008 (PCA-55);
- Two ASTs observed adjacent to the northwest elevation of the building in 2008 (PCA-1B);
- Holding tank (inferred acid) observed adjacent west to the north portion of the building in 2008 (PCA-1D); and
- Given the central portion of the Phase One Property was a parking lot since at least 1976, it is considered likely that road salt was applied to the parking areas. These on-Site road salting/de-icing activities represent a PCA at the Phase One Property (PCA-OB).

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Additional off-Site PCAs were identified in the aerial photographs that are not considered to result in APECs at the Phase One Property, and these are summarized in Table 2.

Copies of the aerial photographs of the Phase One Property and surrounding area are provided in Appendix J.

4.3.2 Topography, Hydrology and Geology

The elevation of the Phase One Property, based on information obtained from the Ontario Base Map series, is approximately 124.85 mamsl. The Phase One Study Area slopes down to the southeast towards Lake Ontario. No bedrock outcrops were observed on-Site or in the surrounding area. Based on previous on-Site environmental investigations, the overburden thickness on-Site (i.e., depth to bedrock) ranges between approximately 0.8 mbgs and 4.7 mbgs.

A review of the available physiographical data indicates that the Phase One Property and the surrounding properties located within the Phase One Study Area are located within the Paleozoic bedrock as the dominant landform with the primary native material consisting of clay, silt, sand, gravel and diamiction overlying shale and dolomite. Bedrock is expected to consist of shale of the Queenston Formation. During previous on-Site environmental investigations, the soil stratigraphy was observed to consist of silt till overlying shale bedrock.

Based on previous environmental investigations completed within the Phase One Study Area, the groundwater beneath the Phase One Property is expected to flow in a southeasterly direction. A tributary of Appleby Creek is located on the north-northeast portion of the Phase One Property. The tributary flows southeast and discharges into Lake Ontario. Lake Ontario is located approximately 3.5 km southeast of the Phase One Property at an elevation of approximately 74 mamsl.

Copies of pertinent maps, illustrating local topographical, hydrogeological and drainage features are provided in Appendix K.

4.3.3 Fill Materials

According to the 2023 Pinchin Geotechnical Report, fill material generally consisting of silty clay and/or sand and gravel with some pieces of slag (observed at some locations), was encountered at depths between 0 to 6.2 mbgs in each of the borehole locations advanced by Pinchin at the Phase One Property in 2023. As such, Pinchin has concluded that fill material is present across the west, central and east-central portions of the Phase One Property outside the footprint of the former buildings. As noted in Section 4.1.5, samples of fill material collected during previous subsurface investigations had concentrations of various metal and PAHs parameters exceeding the *Table 1 Standards.* The impacted fill material is a PCA at the Phase One Property (PCA-30).

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Given the known presence of fill material at the Phase One Property, potential future development plans should incorporate the appropriate procedures for the characterization of soils that may require off-Site disposal. Further assessment and/or costs may be incurred through re-development of the Phase One Property and/or change in land use scenarios.

4.3.4 Water Bodies, Areas of Natural Significance and Groundwater Information

No water bodies were identified on the Phase One Property or on surrounding properties within the Phase One Study Area, with the following exceptions:

- A tributary of Appleby Creek is located along in the northeast portion of the Phase One Property.

A review of the Area of Natural & Scientific Interest map prepared by ERIS (see Appendix K) and information provided on the MNR's NHIC website did not identify any provincial parks, wetlands, conservation areas, or other areas of natural significance, within the Phase One Study Area.

A review of the municipal plan for the Halton Region indicated that the Phase One Study Area is not located in whole or in part within a well head protection area or other designation identified by Halton Region for the protection of groundwater.

Based on information provided in the City of Burlington and Halton Region, the Phase One Property and all other properties within the Phase One Study Area are serviced by a municipal drinking water system.

The records review did not identify the presence of wells within the Phase One Property or within the Phase One Study Area that currently supply water for human consumption or for agricultural purposes.

4.3.5 Well Records

A search of the Water Well Information System database by ERIS identified thirteen water well records (non-potable observation/monitoring wells) for the Phase One. Details regarding these wells, including stratigraphic information, depth to bedrock and/or depth to the water table, are provided in the ERIS report included in Appendix G.

The ERIS report search results indicated that most of the wells identified within the Phase One Study Area were installed for shallow overburden monitoring and that the margin of error associated with the UTM coordinates is reported to be 30 to 100 m.

As documented in the 2018 Pinchin Phase II ESA Report, on-Site monitoring wells MW01 to MW07 and MW101 to MW103 were installed in 2018 to a depth of 4.6 mbgs in the overburden (see Figure 2 for locations), which consisted primarily of silt till or sand and gravel. Bedrock was encountered at a depth between 0.9 and 4.6 mbgs and groundwater was encountered at depth between 1.1 and 4.7 mbgs.

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4.4 Site Operating Records

Based on the historical use of the Phase One Property as an industrial building, the Phase One Property is classified as an Enhanced Investigation Property (see Section 6.3). As such, O. Reg. 153/04 requires that the following site operating records be reviewed where available:

- Regulatory permits and records related to APECs.
- MSDSs.
- Underground utility drawings.
- Inventories of chemicals, chemical usage and chemical storage areas.
- Inventory of ASTs and USTs.
- Environmental monitoring data.
- Waste management records.
- Process, production and maintenance documents related to APECs.
- Records of spills and contaminant discharges.
- Emergency response and contingency plans.
- Environmental audit reports.
- Site plan of facility.

The Site Representative (see Section 5.0) informed Pinchin that none of the above-listed site operating records were available for review.

5.0 INTERVIEWS

Pinchin did not interview individuals knowledgeable of the Phase One Property and its history to obtain or confirm information regarding the environmental condition of the Phase One Property. The following individuals provided information regarding the history of the Phase One Property and the surrounding properties within the Phase One Study Area to the best of their knowledge:

Person Interviewed	Relationship to Phase One Property	Date and Place of Interview	Interview Method
Aaron Clodd	Current representative of the Phase One Property / Client	Multiple emails.	Email correspondence.

Mr. Clodd was chosen to be interviewed given that he has been familiar with the Phase One Property since 2023 and is familiar with the historical operation of the Phase One Property. Mr. Clodd was

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unavailable during the Site reconnaissance and provided information to the best of his knowledge with respect to the Phase One Property through email correspondence with Ms. Amber Harvey of Pinchin.

Pinchin compared the information obtained from the interviews with information obtained from the historical records. The information provided by the interviewees was corroborated by the available historical records. As such, Pinchin has no concerns regarding the validity of the information provided by the individuals interviewed for the Phase One ESA.

With respect to PCAs and APECs, no additional information was obtained from the interviews other than that documented elsewhere in this report.

6.0 SITE RECONNAISSANCE

6.1 General Requirements

A visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area was conducted for the purpose of identifying the presence of possible PCAs and associated APECs.

The Site reconnaissance was completed on March 27, 2026, by a Pinchin representative (i.e., Ms. Juanita Arevalo), under the direct supervision of Pinchin's QP overseeing this project. Ms. Arevalo is a Project Technologist with more than 2 years of environmental consulting experience. Pinchin visited the Phase One Property and surrounding properties within the Phase One Study Area to document environmental conditions. During the Site reconnaissance, Pinchin viewed all accessible areas within the Phase One Property and viewed publicly-accessible portions of the adjacent lands for the presence of actual or potential issues of environmental concern.

The Site reconnaissance was conducted between the hours of 12:30 PM and 2:30 PM. During the Site reconnaissance, the weather was clear and sunny, and the ambient temperature was approximately -2° Celsius with a slight breeze from the northwest. The Phase One Property reconnaissance was conducted on foot and consisted of a full walk-through of the property. There were no access restrictions for Pinchin for the Phase One Property with the exception of the interior of the trailer trucks which could not be accessed at the time of the Site reconnaissance. At the time of the Site reconnaissance, the Phase One Property operated as trailer truck parking on the central and west portion of the Phase One Property with the east portion of the Phase One Property vacant. No buildings were observed on-Site.

Photographs taken during the Site reconnaissance that illustrate the Phase One Property and Phase One Study Area are provided in Appendix C.

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With reference to Appendix C, the following table provides a summary of photographs that illustrate PCAs and APECs identified at the Phase One Study Area, including the Phase One Property, during the Site reconnaissance:

Photograph No.	Orientation	Description
14	Looking southeast	Metal manufacturing facility at 1250 Appleby Line located adjacent to the north of the Phase One Property.
15	Looking northeast	Stockpile containing construction debris of unknown origin located in the east-central portion of the Phase One Property.
16	Looking southeast	Pad-mounted transformer at 4455 North Service Road located adjacent to the southeast of the Phase One Property.

Photographs that illustrate PCAs observed at other properties within the Phase One Study Area during the Site reconnaissance are presented in Appendix C. Pinchin notes that due to the potential number of transformers within the Phase One Study Area, the assessment area for off-Site transformers has been limited to a radius of 25 m around the Phase One Property. Any transformers located beyond this area have not been identified as PCAs in this report.

6.2 Specific Observations at Phase One Property

6.2.1 Description of Buildings and Structures

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance. The central and west portions of the Phase One Property was comprised primarily of paved and gravel-covered parking lot.

6.2.2 Description of Below-Ground Structures

At least six concrete catch basins were observed in the parking lot within the central portion of the Phase One Property, and it is expected to connect to the storm sewer system. Water was present in the catch basins, and it had no obvious odours, discolouration or sheens. The depths of the catch basin are unknown.

There were no additional below-ground structures present on the Phase One Property at the time of the Site reconnaissance.

6.2.3 Description of Tanks

During the Site reconnaissance, Pinchin did not observe any tanks on the Phase One Property for the purpose of either fuel dispensing or storage, or other unidentified substance storage.

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6.2.4 Potable and Non-Potable Water Sources

During the Site reconnaissance, Pinchin did not observe potable or non-potable water sources at the Phase One Property. The Phase One Property was serviced by a municipal water supply via underground piping running southwest from North Service Road. However, the Phase One Property is currently not serviced by a municipal water supply.

6.2.5 Description and Location of Underground Utilities

There are currently no active underground utilities at the Phase One Property. According to the Site Representative, all underground utilities were capped at North Service Road and/or Appleby Line at the time of the Site Building demolition in 2008/2009.

6.2.6 Entry and Exit Points

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance.

6.2.7 Details of Heating System

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance.

6.2.8 Details of Cooling System

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance.

6.2.9 Details of Drains, Pits and Sumps

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance.

No pits or sumps were observed at the Phase One Property.

6.2.10 Unidentified Substances within Buildings and Structures

During the Site reconnaissance, Pinchin did not observe any unidentified substances or storage containers holding unidentified substances at the Phase One Property.

6.2.11 Details of Staining and Corrosion

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance.

Pinchin did not observe any areas of staining or corrosion on the Phase One Property.

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6.2.12 Details of On-Site Wells

As documented in the previous environmental subsurface investigations completed at the Phase One Property (see Section 4.1.5), on-Site monitoring wells were installed throughout the Phase One Property (See Figure 2 for locations.

6.2.13 Details of Sewage Works

During the Site reconnaissance, Pinchin did not observe any sewage works or evidence of sewage disposal on the Phase One Property.

6.2.14 Details of Ground Cover

During the Site reconnaissance, Pinchin visually inspected the Phase One Property ground cover. Areas of the Phase One Property were covered by asphalt-pavement along the access route located on the south portion and parking areas within the central portion, as well as gravel covered parking areas along the west portion. The remaining area of the Phase One Property consisted of grassed areas and forested areas on the northeast portion.

6.2.15 Details of Current or Former Railways

No current or former railway infrastructure was observed on the Phase One Property.

6.2.16 Areas of Stained Soil, Vegetation and Pavement

During the Site reconnaissance, Pinchin did not observe any areas of stained soil, vegetation or pavement on the Phase One Property.

Pinchin notes that the ground surface was partially wet at the time of the Site reconnaissance, and therefore, a thorough assessment for staining/stressed vegetation could not be completed at the time of the Site reconnaissance.

6.2.17 Areas of Stressed Vegetation

During the Site reconnaissance, Pinchin did not observe any areas of stressed vegetation on the Phase One Property.

6.2.18 Areas of Fill and Debris Materials

A stockpile if fill and debris was observed by Pinchin at the west-central portion of the Phase One Property. Based on previous environmental investigations, regrading and fill placement at the Phase One Property previously occurred during initial development activities to prepare the historical Site building location, parking areas and access to the Phase One Property, and to establish drainage patterns. The quality of the fill material used on-Site is unknown but may contain elevated concentrations of

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contaminants of environmental concern, in particular metals and PAHs, and is considered a PCA at the Phase One Property.

6.2.19 Potentially Contaminating Activities

A PCA is defined by O. Reg. 153/04 as 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" including the Phase One Property.

The PCAs observed on the Phase One Property during the Site reconnaissance are included in Table 2. Details regarding these PCAs (e.g., locations, potential contaminants of concern, and rationale for inclusion) are provided in the preceding sections of this report, and are further summarized in Section 7.2.

6.2.20 Unidentified Substances Outside Buildings and Structures

During the Site reconnaissance, Pinchin did not observe any unidentified substances or storage containers holding unidentified substances on the exterior of the Phase One Property.

6.2.21 Surrounding Land Uses

During the Site reconnaissance, Pinchin conducted a visual assessment of publicly-accessible portions of the Phase One Study Area for the presence of PCAs. The properties in the Phase One Study Area have various land uses, including commercial and industrial. Land use types within the Phase One Study Area are presented on Figure 3.

Pinchin observed two PCAs at the time of the Site reconnaissance within the rest of the Phase One Study Area that were not identified during the historical information review and noted elsewhere in this report. These additional PCAs (i.e., off-Site transformer (PCA-55B) and automotive repair shop (PCA-10)) are summarized in Table 2.

6.3 Enhanced Investigation Property

O. Reg. 153/04 defines an "Enhanced Investigation Property" as a property that is being used or has been used, in whole or in part, in the following manner:

- For an industrial use; or
- For any of the following commercial uses:
  - As a garage;
  - As a bulk liquid dispensing facility, including a gasoline outlet; or
  - For the operation of dry-cleaning equipment.

During this Phase One ESA, Pinchin has documented that the Phase One Property was formerly used as a steel manufacturing and processing facility and is therefore considered an Enhanced Investigation

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Property. A Phase Two Environmental Site Assessment (Phase Two ESA) is automatically required at an Enhanced Investigation Property to meet the minimum requirements stipulated in O.Reg. 153/04.

6.3.1 Site Operations

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance. The Phase One Property has been used from at least 2009 to present for trailer truck parking.

6.3.2 Hazardous Materials

No use or storage of hazardous materials was observed at the Phase One Property during the Site reconnaissance.

6.3.3 Products Manufactured

No product manufacturing activities were observed at the Phase One Property during the Site reconnaissance.

6.3.4 By-Products and Wastes

No manufacturing by-products or wastes were observed at the Phase One Property during the Site reconnaissance.

6.3.5 Raw Materials Handling and Storage

No handling or storage of raw materials was observed at the Phase One Property during the Site reconnaissance.

6.3.6 Drums, Totes and Bins

With the exception of empty drums located at the south portion of the Phase One Property and a drum containing soil, located on the central portion of the Phase One Property, no additional drums, totes or bins were observed at the Phase One Property during the Site reconnaissance.

6.3.7 Oil/Water Separators

No OWS were observed at the Phase One Property during the Site reconnaissance.

6.3.8 Vehicle and Equipment Maintenance

No vehicle and equipment maintenance activities were observed at the Phase One Property during the Site reconnaissance.

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6.3.9 Spills

No evidence of spills was observed at the Phase One Property during the Site reconnaissance. Pinchin notes that the ground surface was partially wet at the time of the Site reconnaissance, and therefore, a thorough assessment for spills could not be completed at the time of the Site reconnaissance.

6.3.10 Liquid Discharge Points

No liquid discharge points were observed at the Phase One Property during the Site reconnaissance.

6.3.11 Processing and Manufacturing Operations/Equipment

No processing or manufacturing operations or equipment were observed at the Phase One Property during the Site reconnaissance.

6.3.12 Hydraulic Equipment

No hydraulic equipment (e.g., elevators, in-ground hoists, loading docks) was observed at the Phase One Property during the Site reconnaissance.

6.3.13 Potentially Contaminating Activities

Based on the information provided in Sections 6.3.1 to 6.3.12, no additional PCAs were identified during the Site reconnaissance that have not been described previously in this report.

6.4 Written Description of Investigation

The Phase One ESA completed by Pinchin included investigations of the Phase One Property and the Phase One Study Area outside of the Phase One Property pursuant to Sections 13 and 14 of Schedule D of O. Reg.153/04. The main objective of these investigations was to identify PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property that could have resulted in APECs at the Phase One Property.

6.4.1 Phase One Property

The investigation of the Phase One Property consisted of the following components:

- Review of available historical records, including chain of title search, previous environmental reports, ERIS regulatory search, information obtained through MECP FOI and TSSA requests, PURs, PUPs, city directories, aerial photographs, well records and Site operating records.
- A Site reconnaissance completed on March 27, 2026, by Ms. Juanita Arevalo of Pinchin that included an assessment of the exterior of the Phase One Property.

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- Interviews with individuals knowledgeable of the history and operations at the Phase One Property.
- Review of mapping provided by ERIS and information provided on-line by the MNR for the presence of areas of natural significance.

Pinchin's investigation of the Phase One Property identified eleven PCAs. The descriptions and locations of these PCAs are provided in Table 2. As per O. Reg. 153/04, all identified PCAs at the Phase One Property are considered APECs that will require investigation through the completion of a Phase Two ESA.

No areas of natural significance were identified at the Phase One Property.

Pinchin's investigation did not identify the presence of wells at the Phase One Property that currently supply water for human consumption or for agricultural purposes.

Plans identifying the locations of the on-Site PCAs and APECs for this Phase One ESA are provided as Figures 4 and 6, respectively.

6.4.2 Phase One Study Area Outside of Phase One Property

The investigation of the Phase One Study Area outside of the Phase One Property consisted of the following components:

- Review of available historical records, including ERIS regulatory search, city directories and aerial photographs.
- Visual inspection of properties from publicly-accessible areas for evidence of PCAs and water bodies.
- Review of mapping provided by ERIS and information provided on-line by the MNR for the presence of areas of natural significance.

Pinchin's investigation of the Phase One Study Area outside of the Phase One Property identified three PCAs that have the potential to impact soil and/or groundwater quality at the Phase One Property given their proximity to the Phase One Property, their upgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations. The descriptions and locations of these PCAs are provided in Table 2. The APECs associated with these PCAs are summarized in Table 3. All remaining PCAs identified within the Phase One Study Area outside of the Phase One Property are not considered to result in APECs at the Phase One Property given the distance from the PCAs to the Phase One Property, their downgradient or transgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area

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and/or the nature of operations and potential contaminants related to these operations. The descriptions and locations of these PCAs are provided in Table 2.

No areas of natural significance were identified within the Phase One Study Area outside of the Phase One Property.

Pinchin's investigation did not identify the presence of wells within the Phase One Study Area that currently supply water for human consumption or for agricultural purposes.

Based on a cursory review of the properties greater than 250 m (i.e., outside of the Phase One Study Area), but less than 1 km, from the Phase One Study Area, Pinchin did not note or observe any significant contaminating properties that should be included as part of this assessment (i.e., landfills, large industrial manufacturers, etc.).

Plans identifying the locations of the off-Site PCAs and associated APECs for this Phase One ESA are provided as Figures 5 and 6, respectively.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

The current and past land uses of the Phase One Property are listed in Table 1. To the best of Pinchin's knowledge, the east-central portion of the Phase One Property was developed with residential dwellings prior to 1934. The Phase One Property was owned by various individuals from as early as 1846. The use of the property at this time is unknown, and it is assumed that it was used for residential and agricultural purposes until approximately 1973. The former industrial building located on the central portion Phase One Property is assumed to have been constructed in 1976 and was used for steel manufacturing and processing. This building was present on the Phase One Property until 2009.

It is Pinchin's opinion that the date of the first developed use of the Phase One Property is prior to 1934, with the construction of residential dwellings on the Phase One Property. The date of the first developed use of the Phase One Property was determined through a review of aerial photographs, previous reports, a city directory search and a chain of title search, which was completed for the property to its earliest time of ownership and possible development. No other historical records were available to Pinchin that provided information for determining the date of first developed use of the Phase One Property.

7.2 Potentially Contaminating Activities

Table 2 summarizes the descriptions and locations of all PCAs as defined by O. Reg. 153/04 that were identified by Pinchin within the Phase One Study Area. The following presents a summary of these PCAs:

- A total of eleven PCAs were documented to have occurred at the Phase One Property.

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- A total of seventeen PCAs were documented to have occurred within the Phase One Study Area outside of the Phase One Property. Of these off-Site PCAs, three were identified that are considered to result in APECs at the Phase One Property given their proximity to the Phase One Property, their upgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations.
- The remaining fourteen off-Site PCAs are not considered to result in APECs at the Phase One Property given the distance from the PCAs to the Phase One Property, their downgradient or transgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations.

7.3 Areas of Potential Environmental Concern

Table 3 summarizes all APECs identified during the Phase One ESA, as well as their respective PCAs, COPCs and the media which could potentially be impacted. As noted in Table 3, the Phase One ESA identified a total of eleven APECs at the Phase One Property.

The rationale used by the QP in assessing the available information to determine whether PCAs exist or have existed within the Phase One Study Area, including the Phase One Property, that represent an APEC at the Phase One Property has been provided in the preceding report sections. In general, the potential for environmental impacts to the Phase One Property was evaluated using a combined probability for a source to contaminate, and the ability of contaminants to migrate on, or to the Phase One Property. For example, a gasoline UST located on the Phase One Property, or on a property in close proximity and/or upgradient of the Phase One Property, would exhibit a high potential for contamination (and is therefore considered a PCA resulting in an APEC at the Phase One Property) since gasoline is highly mobile in the subsurface. In contrast, shallow soil/fill with metals impacts located on a property adjacent to the Phase One Property would be considered to have a low potential for contamination given that metals generally have low mobility in the subsurface (and would not be considered a PCA resulting in an APEC at the Phase One Property). Furthermore, non-adjacent properties with PCAs located downgradient or transgradient of the Phase One Property generally do not result in APECs at the Phase One Property. Groundwater is the media through which contaminants typically migrate from property to property, and if the source of the contaminant is downgradient or transgradient of the Phase One Property, contaminated groundwater from this source cannot migrate to the Phase One Property and the downgradient or transgradient PCA would not be considered to result in an APEC at the Phase One Property.

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The COPCs listed in Table 3 are APEC-specific and were determined based on several sources of information, including but not limited to, Pinchin's experience with environmental contamination and hazardous substances, common industry standards for analysis of such contaminants and point sources, literature reviews of COPCs and associated hazardous substances, and an evaluation by Pinchin of the mobility and susceptibility for migration of the COPCs in the subsurface.

The evaluation of the presence/absence of APECs at the Phase One Property was based upon the analysis of available documents, records and drawings, and personal interviews. In evaluating the Phase One Property and Phase One Study Area, Pinchin has relied in good faith on information provided by other individuals or sources as noted in this report. Pinchin has assumed that the information provided is factual and accurate, and has no reason to believe that any of the information provided in the available documentation or obtained through interviews is not factual or inaccurate.

Pinchin is not aware of any additional information that would alter the conclusions regarding the presence/absence of APECs at the Phase One Property.

Previous reports reviewed by Pinchin for the Phase One ESA referenced environmental reports prepared in the 1990s. These reports were not available for review by Pinchin, and given their age and the standards of practice in place at the time of the work, it is Pinchin's opinion that these reports, if available, would not provide any additional information that would significantly alter the conclusions of this report.

7.4 Phase One Conceptual Site Model

A conceptual site model (CSM) has been created to provide a summary of the findings of the Phase One ESA. The Phase One CSM is summarized in Figures 1 through 6 which illustrate the following features within the Phase One Study Area, where present:

- Existing buildings and structures.
- Water bodies located in whole or in part within the Phase One Study Area.
- Areas of natural significance located in whole or in part within the Phase One Study Area.
- Water supply wells located at the Phase One Property.
- Land use of adjacent properties.
- Roads within the Phase One Study Area.
- PCAs within the Phase One Study Area.
- APECs at the Phase One Property.

The following provides a narrative summary of pertinent details related to the Phase One CSM:

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- A total of twenty-eight (28) PCAs were identified within the Phase One Study Area, consisting of eleven PCAs at the Phase One Property and seventeen PCAs within the Phase One Study Area, outside of the Phase One Property. As shown on Figure 5, fourteen of the off-Site PCAs are not considered to result in APECs at the Phase One Property given the distance from the PCAs to the Phase One Property, their downgradient or transgradient locations relative to the inferred groundwater flow direction in the Phase One Study Area and/or the nature of operations and potential contaminants related to these operations. All other PCAs identified within the Phase One Study Area have resulted in APECs at the Phase One Property. Figure 6 provides a detailed summary of the APECs and associated PCAs and COPCs.
- Underground utilities at the Phase One Property include utilities related to the external lighting throughout of the parking lot and several storm/catch basins observed on the Phase One Property. Plans were not available to confirm the depths of these utilities, but they are estimated to be located approximately 0.3 to 3 mbgs. The known depth to groundwater at the Phase One Property is between 0.8 to 4.7 mbgs, which coincides with the approximate depth to the water table. As such, it is possible that the utility corridors may act as preferential pathways for contaminant distribution and transport in the event that shallow subsurface contaminants exist at the Phase One Property.
- The Phase One Property and the surrounding properties located within the Paleozoic bedrock as the dominant landform with the primary native material consisting of clay, silt, sand, gravel and diamiction overlying shale and dolomite. Bedrock is expected to consist of shale, limestone, dolostone and siltstone of the Queenston Formation at a depth of approximately 1 mbgs. During previous on-Site environmental investigations, the soil stratigraphy was observed to consist of silty clay or sand gravel fill overlying silt till and shale bedrock.
- The Phase One Property gradually slopes towards the southeast. The northeast portion of the Phase One Property is approximately 5 m higher in elevation that the remaining of the Phase One Property. The area surrounding the Phase One Property slopes down to the southeast towards Lake Ontario. Local groundwater flow is inferred to be to the southeast, based on the topography of the area surrounding the Phase One Property and groundwater elevation contouring completed by Pinchin in 2018. Regional groundwater flow is inferred to be to the southeast towards Lake Ontario.

The Phase One Property has a paved parking area located on the central portion of the Phase One Property. According to the Site Representative, salt has historically been applied to the parking area for safety reasons during winter conditions to remove snow and ice, which represents a PCA at the Phase

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One Property. However, it is the opinion of the QP_{ESA} supervising the Phase One ESA that, although salt-related parameters such as SAR and EC in soil and sodium and chloride in groundwater may be present at concentrations exceeding the applicable Site Condition Standards, the exemption provided in Section 49.1 of O. Reg. 153/04 can been applied. Although this PCA results in an APEC at the Phase One Property, these parameters would be deemed to meet the Site Condition Standards and do not need to be further assessed as part of a Phase Two ESA.

There were no deviations from the Phase One ESA requirements specified in O. Reg. 153/04 or absence of information that have resulted in uncertainty that would affect the validity of the Phase One CSM.

8.0 CONCLUSIONS

Pinchin conducted this Phase One ESA in accordance with Part VII and Schedule D of O. Reg. 153/04. The purpose of the Phase One ESA was to assess the potential presence of environmental impacts at the Phase One Property due to activities at and near the Phase One Property in support of a future Site Plan Approval application.

Based on the findings of this Phase One ESA, Pinchin identified eleven PCAs at the Phase One Property (i.e., on-Site) and seventeen PCAs within the Phase One Study Area outside of the Phase One Property (i.e., off-Site). Of the off-Site PCAs, fourteen are not considered to result in APECs at the Phase One Property given their distance from the Phase One Property and/or their downgradient or transgradient location with respect to the inferred groundwater flow direction at the Phase One Property. The remaining three off-Site PCAs and the eleven on-Site PCAs have resulted in a total of fourteen APECs at the Phase One Property. It is Pinchin's opinion that these PCAs may have impacted soil, groundwater and sediment quality at the Phase One Property and, as such, result in APECs at the Phase One Property that warrant further investigation.

Pinchin recommends that a Phase Two ESA be conducted at the Phase One Property as an "assessment of property conducted in accordance with the regulations by or under the supervision of a qualified person to determine the location and concentration of one or more contaminants in the land or water on, in or under the property".

It should be noted that the references and sources for the information used in evaluating the Phase One Property are provided in the relevant sections of this report. Specific references are also summarized in Section 9.0.

8.1 Signatures

This Phase One ESA was undertaken under the supervision of Erik Enders, P.Geo., QP_{ESA} in general accordance with the requirements of O. Reg. 153/04 to support a future Site Plan Approval application.

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The conclusions and recommendations provided in this report represent the best judgement of the assessor based on the Site conditions observed on March 27, 2026, and a review of available historical information and information obtained from interviews.

We trust that the information provided in this report meets your current requirements.

8.2 Terms and Limitations

This Phase One ESA was performed in order to identify potential issues of environmental concern associated with the property located at 4495 North Service Road in Burlington, Ontario (Site), at the time of the Site reconnaissance. This Phase One ESA was performed in general compliance with currently acceptable practices for environmental site investigations, and specific Client requests, as applicable to this Site. This report was prepared for the exclusive use of Dream Summit Industrial (1250 Appleby Line) LP (Client) subject to the terms, conditions and limitations contained within the duly authorized proposal for this project. Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, is the sole responsibility of such third parties. Pinchin accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted.

If additional parties require reliance on this report, written authorization from Pinchin will be required. Such reliance will only be provided by Pinchin following written authorization from the Client. Pinchin disclaims responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs. No other warranties are implied or expressed. Pinchin will not provide results or information to any party unless disclosure by Pinchin is required by law.

The information provided in this report is based upon analysis of available documents, records and drawings, and personal interviews. In evaluating the Site, Pinchin has relied in good faith on information provided by other individuals noted in this report. Pinchin has assumed that the information provided is factual and accurate. In addition, the findings in this report are based, to a large degree, upon information provided by the current owner/occupant. Pinchin accepts no responsibility for any deficiency, misstatement or inaccuracy contained in this report as a result of omissions, misinterpretations or fraudulent acts of persons interviewed or contacted, or contained in reports that were reviewed. The scope of work for this Phase One ESA did not include a visual or intrusive investigation for designated substances (e.g., asbestos, mould, PCB-containing electrical equipment, etc.) and, therefore, these materials may be present at the Site.

Pinchin makes no other representations whatsoever, including those concerning the legal significance of its findings, or as to other legal matters touched on in this report, including, but not limited to, ownership of any property, or the application of any law to the facts set forth herein. With respect to regulatory

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compliance issues, regulatory statutes are subject to interpretation and these interpretations may change over time.

Ontario Regulation 153/04 does not apply to environmental auditing or environmental management systems. Therefore, with respect to Site operations and conditions, compliance with applicable federal, provincial or municipal acts, regulations, laws and/or statutes was not evaluated as part of the Phase One ESA.

9.0 REFERENCES

The following documents, persons or organizations provided information used in this report:

1. Director Development for Dream (Site Representative).
2. Atlas of Canada – Surficial Materials: https://open.canada.ca/data/en/dataset/cebc283f-bae1-4eae-a91f-a26480cd4e4a
3. Atlas of Canada – Bedrock Geology: https://open.canada.ca/data/en/dataset/83f37aa2-e362-f942-0ad0-de45c850b5b9
4. Canadian Centre for Occupational Health & Safety: https://www.ccohs.ca/oshanswers/phys_agents/radon.html
5. Canadian Standards Association (CSA) Standard. *CSA Z768-01, Phase I Environmental Site Assessment*, Canadian Standards Association International, November 2001, reaffirmed in 2022.
6. Central Public Library in Hamilton, Ontario.
7. Environmental Risk Information Services report entitled "*4495 North Service Road, Burlington, Ontario*", dated March 17, 2026 (ERIS Project # *26031700102*).
8. Google Earth™.
9. Health Canada. "Cross-Canada Survey of Radon Concentrations in Homes – Final Report", dated March 2012.
10. Ontario Ministry of the Environment, Conservation and Parks.
11. Ontario Ministry of the Environment, Conservation and Parks Brownfields Environmental Site Registry.
12. Opta Information Intelligence "*4495 North Service Road, Burlington, ON*", and dated September 11, 2018 (Opta Order ID: 52979).
13. Province of Ontario. Environmental Protection Act R.S.O. 1990, c. E.19 and Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act. Last amended by Ontario Regulation 362/23 on May 28, 2026.

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14. Resource Productivity and Recovery Authority https://excesssoilnotices.rpra.ca/s/?language=en_US
15. Toporama – Topographic Maps: https://natural-resources.canada.ca/earth-sciences/geography/atlas-canada/explore-our-maps/16836
16. Technical Standards & Safety Authority.
17. The City of Burlington Mapping Online System.
18. "*Soil, Sediment and Groundwater Delineation Investigation, 4495 North Service Road, Burlington, Ontario*" prepared by EXP Services Inc. and dated February 6, 2019.
19. "*Remedial Action Plan, 4495 North Service Road, Burlington, Ontario*" prepared by EXP Services Inc. and dated January 17, 2019.
20. "*Phase I Environmental Site Assessment, 4475 and 4495 North Service Road, Burlington, Ontario*" prepared by Pinchin Ltd. and dated August 31, 2022.
21. "*Groundwater Monitoring and Sampling Program, 4475 and 4495 North Service Road, Burlington, Ontario*" prepared by Pinchin Ltd. and dated November 10, 2022.
22. *"Geotechnical Investigation – Proposed Commercial Development, 1250 Appleby Line (4495 North Service Road), Burlington, Ontario*", prepared by Pinchin Ltd. and dated January 17, 2023.
23. "*Final Environmental Peer Review, 4495 North Service Road, Burlington, Ontario*", prepared by Pinchin Ltd. and dated January 31, 2023.

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10.0 APPENDICES

APPENDIX A
Tables

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

PIN 07181-0129 (PARTS 2 and 3 on 20R-11092), PIN Chain 07181-0129 current and active

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc
Pre-1846	Crown	Unknown	Agricultural or other use	No aerial photographs, fire insurance plans or other sources of information were available for this time period.
1846 – 1856	Thomas Douglas	Unknown	Agricultural or other use	
1856 – 1861	John Lucas	Unknown	Agricultural or other use	
1861 – 1912	William Lucas (SR.)	Unknown	Agricultural or other use	
1912 – 1957	William Maitland Lucas (JR.) John Lucas	Residential dwellings.	Residential use	The 1934 and 1954 aerial photographs depict the east-central portion of the Phase One Property as developed by inferred residential dwellings. The reminder of the Phase One Property appeared vacant/undeveloped/agricultural land.
1957 – 1965	William Maitland Lucas (JR.) Sun Craft Construction Limited Russel J. Cameron	Residential dwellings.	Residential use	The 1961 aerial photograph depicts the east-central portion of the Phase One Property as developed by inferred residential dwellings. The reminder of the Phase One Property appeared as vacant/undeveloped/agricultural land.
1965 – 1965	Elizabeth Lucas George Lucas Estate of William Maitland Lucas Sun Craft Construction Russel J. Cameron	Residential dwellings.	Residential use	Inferred same as above.
1965 – 1972	George Lucas Sun Craft Construction Russel J. Cameron	Residential dwellings.	Residential use	The 1969 aerial photograph depicts the east-central portion of the Phase One Property as developed by inferred residential dwellings. The reminder of the Phase One Property appeared as vacant/undeveloped/agricultural land.

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc
1972 – 1973	George Lucas W & H Vrootman Limited Russel J. Cameron	Residential dwellings.	Residential use	Inferred same as above.
1973 - 1980	The Steel Company of Canada Limited W & H Vrootman Limited Russel J. Cameron	Residential dwellings.	Residential use	The 1974 aerial photograph depicts the east-central portion of the Phase One Property as developed by inferred residential dwellings. The reminder of the Phase One Property appeared as vacant/undeveloped/agricultural land.
1980 – 1986	The Steel Company of Canada Limited (name revised to Stelco Inc. in 1980) Russel J. Cameron	Industrial building.	Industrial use	The 1980 aerial photograph depicts the central portion of the Phase One Property as developed by an industrial building with associated inferred steel coil storage on the northeast portion of the Phase One Property. In 1980 and 1985, the Phase One Property was listed as Stelco Inc., in city directories.
1986 – 1987	Stelco Inc. W & H Vrootman Limited	Industrial building.	Industrial use	Inferred same as above.
1987 – 1993	Stelco Inc.	Industrial building.	Industrial use	The 1988 aerial photograph depicts the central portion of the Phase One Property as developed by an industrial building with associated inferred steel coil storage on the northeast portion of the Phase One Property. In 1990, the Phase One Property was listed as Stelco Inc in city directories.
1993 - 2007	Stelwire Limited	Industrial building.	Industrial use	Inferred same as above. Based on city directories, the Phase One Property was listed as Stelco Inc in 1995 and 2005, and as Namasco Ltd. in 2000.
2007 - 2023	2133124 Ontario Inc.	Industrial building.	Industrial use	The 2008 aerial photograph depicts the central portion of the Phase One Property as developed by an industrial building with associated inferred trailer truck parking on the northeast and central portion of the Phase One Property. The 2010 aerial photograph depicts the Phase One Property as vacant, industrial building no longer visible. The east and central portions of the Phase One Property are used for trailer truck parking. Based on city directories, the Phase One Property was listed as Stelco Inc and Mittal Canada Inc. in 2010 and 2013.

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc
2023 - Present	Dream Summit Industrial (1250 Appleby Line) Inc.	Vacant.	Industrial use	The 2023 aerial photograph depicts the Phase One Property as vacant, industrial building no longer visible. The east and central portions of the Phase One Property are used for trailer truck parking.

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

2 - when submitting a record of site condition for filing, a copy of this table must be attached

Table 2 - Table of Potentially Contaminating Activities

PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction[1]	Contributing to an APEC at the Site (APEC#/No)	Rationale
PCA-1A	Generation of hazardous waste, including alkaline, acid and heavy metals within the former Site Building.	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-1	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-32A	Steel processing activities within the former Site Building	Item 32 - Iron and Steel Manufacturing and Processing	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-2	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-28A	Former fuel oil UST located adjacent to the former northwest boiler room	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-3	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-1B	Former hydrochloric acid AST located adjacent north-northwest to former Site Building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-4A	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-1C	Former hydrochloric acid USTs located adjacent north-northwest to former Site Building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	N/A – On-Site PCA	APEC-4B	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-28B	Former diesel fuel USTs located adjacent north-northeast to former Site Building	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-5	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-30	Importation fill material across the entirety of the Phase One Property.	Item 30 - Importation of Fill Material of Unknown Quality	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-7	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-OA	Two OWS located within the former Site building in the vicinity of the furnace and adjacent to the compressor and vehicle hoist	Item 11 - Commercial Trucking and Container Terminals	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-8	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.

Table 2 - Table of Potentially Contaminating Activities

PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction[1]	Contributing to an APEC at the Site (APEC#/No)	Rationale
PCA-1D	Former metal bins for waste lime slurry and associated pit located adjacent west of the northeast portion of the former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-9	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-55A	Historical PCB containing transformer located at the south-central portion of the Phase One Property	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-10	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-OB	Parking areas salting/de-icing activities	Other – Salting/de-icing activities	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-11	Exemption provided in Section 49.1 of O. Reg. 153/04 can been applied and this APEC does not require assessment.
PCA-32B	Steel processing operations at north portion of 1250 Appelby Line.	Item 32 - Iron and Steel Manufacturing and Processing	Off-Site	Adjacent north-northwest	Upgradient/Transgradient	APEC-12	PCA is located adjacent upgradient/transgradient of the Site and as such, the PCA is considered to result in an APEC.
PCA-51A	Generation of hazardous waste, including aliphatic solvents at property located at 1175 Corporate Drive.	Item 51 - Solvent Manufacturing, Processing and Bulk Storage	Off-Site	5 m southwest	Transgradient	APEC-13	PCA is located 5 m upgradient/transgradient of the Site and as such, the PCA is considered to result in an APEC.
PCA-50A	Soap manufacturing at building located at 1205 Corporate Drive.	Item 50 - Soap and Detergent Manufacturing, Processing and Bulk Storage	Off-Site	Adjacent west-northwest	Upgradient	APEC-14	PCA is located adjacent upgradient of the Site and as such, the PCA is considered to result in an APEC.
PCA-28D	Historical diesel UST associated with PFO at 4455 North Service Road	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	Adjacent southeast	Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-28C	Diesel UST located at 1001 Corporate Drive	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	50 m south	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.

Table 2 - Table of Potentially Contaminating Activities

PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction[1]	Contributing to an APEC at the Site (APEC#/No)	Rationale
PCA-43	Vinyl siding manufacturing and production at 1001 Corporate Drive	Item 43 - Plastics (including Fibreglass) Manufacturing and Processing	Off-Site	50 m south	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-33A	Metal treatment at 4415 North Service Road	Item 33 - Metal Treatment, Coating, Plating and Finishing	Off-Site	150 m southeast	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-8A	Chemical manufacturing plant at 1210 Corporate Drive	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	Off-Site	240 m west	Upgradient/Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-34A	Metal fabrication at 1219 Corporate Drive	Item 34 - Metal Fabrication	Off-Site	170 m northwest	Upgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-8B	Chemical manufacturing plant at 1200 Corporate Drive	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	Off-Site	220 m west	Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-33B	Metal Polishing at 1180 Corporate Drive	Item 33 - Metal Treatment, Coating, Plating and Finishing	Off-Site	220 m west	Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-34B	Metal Fabrication at 1100 Corporation Drive	Item 34 - Metal Fabrication	Off-Site	240 m southwest	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-34C	Metal valve fabrication at 5010 North Service Road	Item 34 - Metal Fabrication	Off-Site	80 m east	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.

Table 2 - Table of Potentially Contaminating Activities

PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction[1]	Contributing to an APEC at the Site (APEC#/No)	Rationale
PCA-34D	Metal signs manufacturer at 5040 North Service Road	Item 34 - Metal Fabrication	Off-Site	170 m southeast	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-34E	Metal stamping at 1155 Appelby Line	Item 34 - Metal Fabrication	Off-Site	50 m east	Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-10	Commercial autobody shop at 1219 Appelby Line	Item 10 - Commercial Autobody Shops	Off-Site	230 m northeast	Upgradient/Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-55B	Pad-mounted transformer observed within the north portion of 4455 North Service Road	Item 55 - Transformer Manufacturing, Processing and Use	Off-Site	10 m southeast	Downgradient	No	The PCA is not considered to result in an APEC, based on the inferred groundwater flow direction.

Notes:

APEC – Area of Potential Environmental Concern

PCA – Potentially Contaminating Activity

UST – Underground Storage Tank

AST – Aboveground Storage Tank

OWS – Oil/water Separator

PCB – Polychlorinated Biphenyls

1 – Location of PCA relative to the Phase One Property in relation to the inferred groundwater flow direction in the Phase One Study Area

Table 3 - Table of Areas of Potential Environmental Concern

Area of Potential Environmental Concern[1]	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity[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 (Generation of Hazardous waste, including alkaline and heavy metals)	Former Site building (located in the central portion of the Phase One Property)	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals High pH	Soil
APEC-2 (Steel processing)	Former Site building (located in the central portion of the Phase One Property)	Item 32 - Iron and Steel Manufacturing and Processing	On-Site	PHCs BTEX VOCs Metals	Soil and Groundwater
APEC-3 (Former fuel oil UST)	Adjacent to the former northwest boiler room	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs BTEX PAHs	Soil and Groundwater
APEC-4A (Former hydrochloric acid AST)	North-northwest adjacent to former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals Low pH	Soil

Area of Potential Environmental Concern[1]	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity[2]	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern[3]	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
APEC-4B (Former hydrochloric acid USTs)	North-northwest adjacent to former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals Low pH	Soil and Groundwater
APEC-5 (Former diesel fuel USTs)	North-northeast adjacent to former Site building	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs BTEX PAHs	Soil and Groundwater
APEC-6 (Parking areas salting/de-icing activities	Central portion of the Phase One Property	Other – Salting/de-icing activities	On-Site	SAR EC Na Cl-	Soil and Groundwater, however does not require assessment given Section 49.1 of the Regulation.
APEC- 7 (Importation of fill material on former developed portion of Phase One Property)	Entirety of the Phase One Property	Item 30 - Importation of Fill Material of Unknown Quality	On-Site	PAHs Metals As, Sb, Se B-HWS Cr (VI) Hg PHCs BTEX CN	Soil

Area of Potential Environmental Concern[1]	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity[2]	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern[3]	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
APEC-8 (Two OWS associated with repairs of commercial trucks)	Northwest portion of former Site building	Other – OWS	On-Site	PHCs BTEX PAHs	Soil and Groundwater
APEC-9 (Former metals bins containing waste lime slurry and associated pit)	Adjacent west of the northeast portion of the former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals High pH	Soil and Groundwater
APEC-10 (Historical PCB containing transformer)	South-central portion of the Phase One Property	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	PCBs PHCs BTEX	Soil
APEC-11 (Soap manufacturing at 1205 Corporate Drive)	Northwest boundary of the Phase One Property (building located approximately 30 m northwest of the Phase One property)	Item 50 - Soap and Detergent Manufacturing, Processing and Bulk Storage	Off-Site	PHCs BTEX VOCs	Groundwater
APEC-12 (Steel Processing at 1250 Appelby Line)	North boundary of Phase One Property (building located approximately 170 m north-northwest of the Phase One property)	Item 32 - Iron and Steel Manufacturing and Processing	Off-Site	PHCs BTEX VOCs Metals	Groundwater
APEC-13 (Generation of hazardous waste, including aliphatic solvents at 1175	Southwest boundary of the Phase One Property (building located approximately 5 m southwest of	Item 51 - Solvent Manufacturing, Processing and Bulk	Off-Site	VOCs	Groundwater

Area of Potential Environmental Concern[1]	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity[2]	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern[3]	Media Potentially Impacted (Ground Water, Soil and/or Sediment)
Corporate Drive)	the Phase One property)	Storage			

Notes:

1 - Areas 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 Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011 and as of February 19, 2021, as specified below:

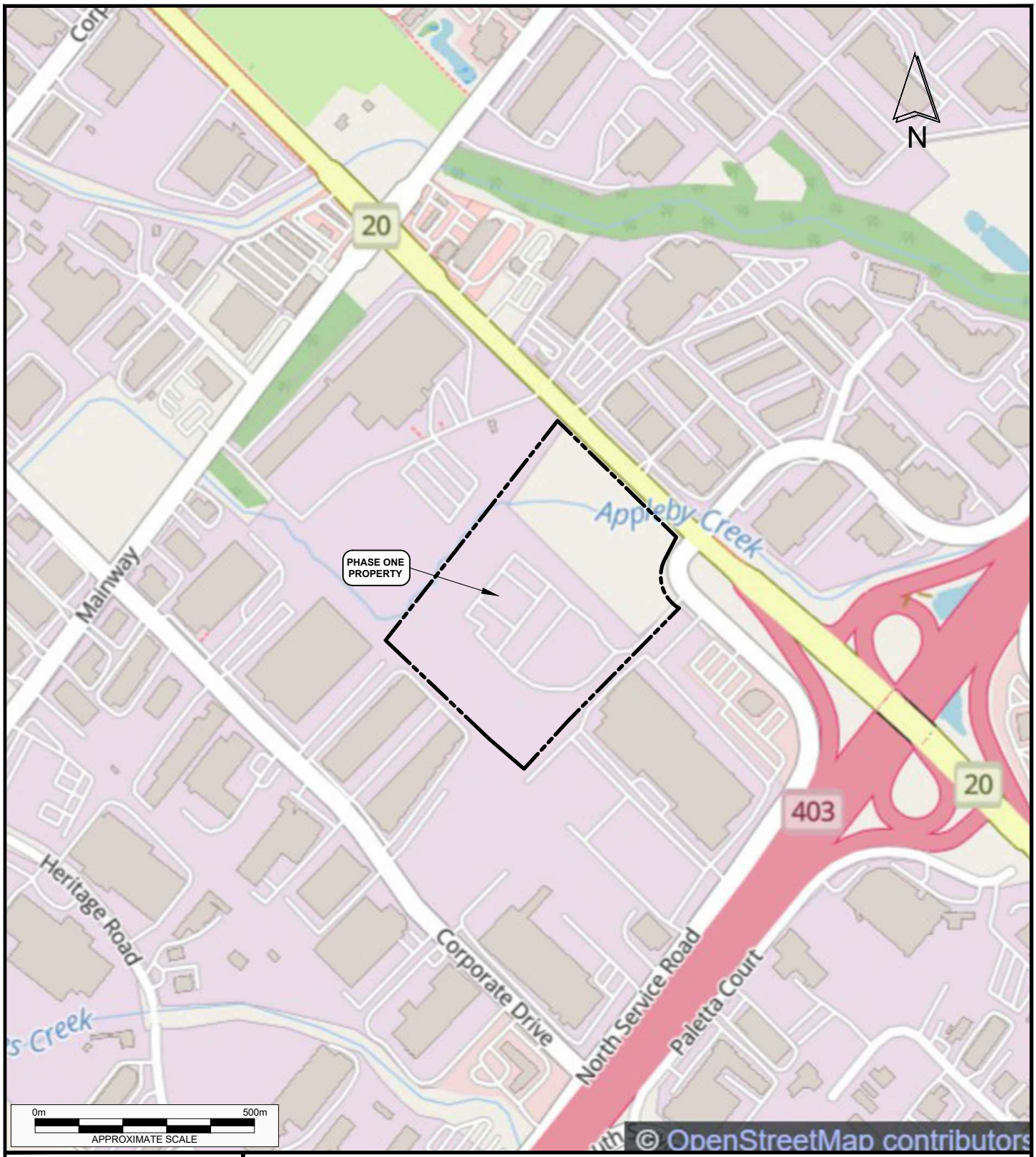
List of Method Groups:

ABNs	Dioxins/Furans, PCDDs/PCDFs	PCBs	VOCs	Metals	B-HWS	EC	Methyl Mercury
CPs	OCs	PAHs	BTEX	As, Sb, Se	Cl^-	Cr (VI)	Low or high pH
1,4-Dioxane	PHCs	THMs	Bromomethane	Na	CN^-	Hg	SAR

4 – Where an identified contaminant of potential concern is not listed in the table that sets out the applicable site conditions standards in the Soil, Ground Water and Sediment Standards for which sampling and analysis is performed and is associated with potentially contaminating activity, the qualified person is referred to Subsection 43(3) of the Regulation.

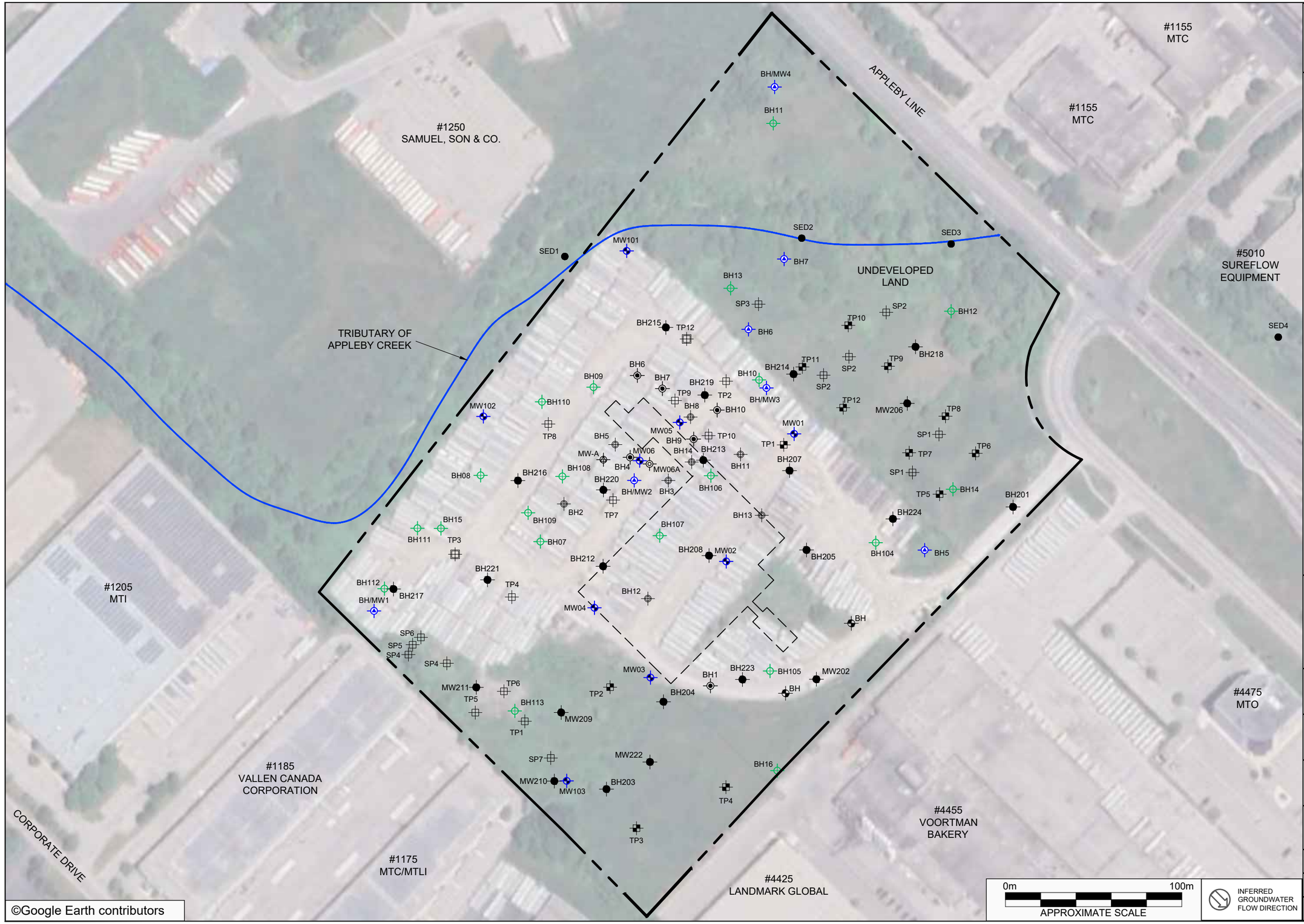
5 - When submitting a record of site condition for filing, a copy of this table must be attached

APPENDIX B
Figures



PINCHIN

PROJECT NAME	PHASE ONE ENVIRONMENTAL SITE ASSESSMENT				
CLIENT NAME	DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) LP				
PROJECT LOCATION	4495 NORTH SERVICE ROAD , BURLINGTON, ONTARIO				
FIGURE NAME	KEY MAP				FIGURE NO. 1
PROJECT NUMBER: 371371	SCALE: AS SHOWN	DRAWN BY: IG	REVIEWED BY: JAC	DATE: JUNE 2026	



N

LEGEND

- PHASE ONE PROPERTY
- FORMER BUILDING FOOTPRINT
- MTC MULTI-TENANT COMMERCIAL
- MTI MULTI-TENANT INDUSTRIAL
- MTLI MULTI-TENANT LIGHT INDUSTRIAL
- MTO MULTI-TENANT OFFICES
- TEST PIT (AMEC, 2007)
- MONITORING WELL (AMEC, 2007)
- TEST PIT (EXP, 2018)
- BOREHOLE (EXP, 2018)
- SEDIMENT SAMPLE (EXP, 2018)
- MONITORING WELL (PINCHIN, 2018)
- BOREHOLE LOCATION (PINCHIN, 2018)
- MONITORING WELL (EXP, 2018)
- MONITORING WELL (PINCHIN, 2022)
- BOREHOLE (PINCHIN,2023)

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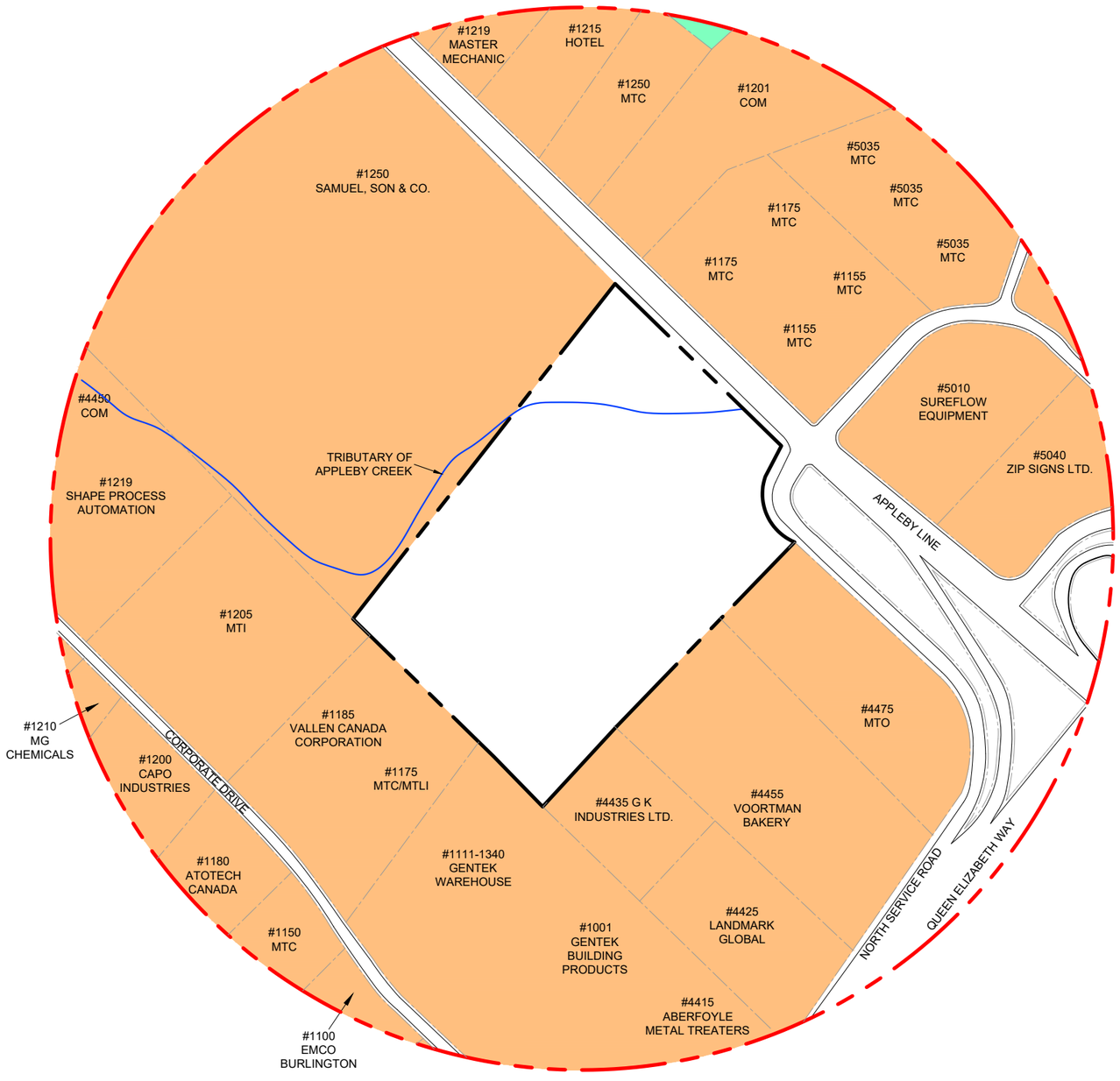
PROJECT NAME:
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

CLIENT NAME:
DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) LP

PROJECT LOCATION:
4495 NORTH SERVICE ROAD, BURLINGTON, ONTARIO

FIGURE NAME:
PHASE ONE PROPERTY

PROJECT NUMBER:	SCALE:
371371	AS SHOWN
DRAWN BY:	REVIEWED BY:
IG	JAC
DATE:	FIGURE NUMBER:
JUNE 2026	2



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N

LEGEND

- PHASE ONE PROPERTY
- PHASE ONE STUDY AREA BOUNDARY
- PARKLAND USE
- INDUSTRIAL USE / COMMERCIAL USE
- MTC MULTI-TENANT COMMERCIAL
- MTI MULTI-TENANT INDUSTRIAL
- MTLI MULTI-TENANT LIGHT INDUSTRIAL
- MTO MULTI-TENANT OFFICES
- COM COMMERCIAL

0m 250m

APPROXIMATE SCALE

INFERRED GROUNDWATER FLOW DIRECTION

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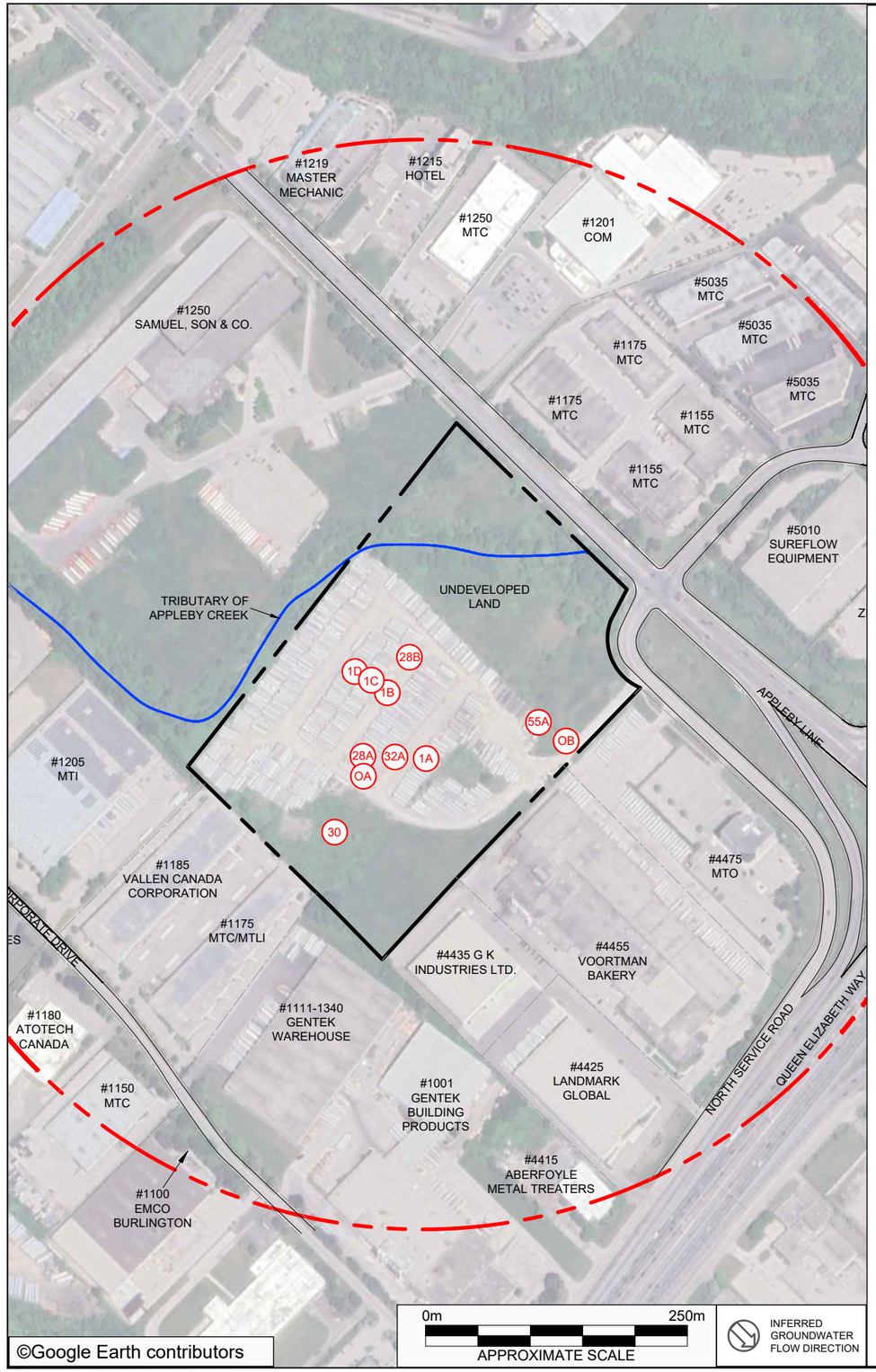
PROJECT NAME:
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

CLIENT NAME:
DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) LP

PROJECT LOCATION:
4495 NORTH SERVICE ROAD, BURLINGTON, ONTARIO

FIGURE NAME:
PHASE ONE STUDY AREA

PROJECT NUMBER:	SCALE:
371371	AS SHOWN
DRAWN BY:	REVIEWED BY:
IG	JAC
DATE:	FIGURE NUMBER:
JUNE 2026	3



PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction[1]	Contributing to an APEC at the Site (APEC#/No)	Rationale
PCA-1A	Generation of hazardous waste, including alkaline, acid and heavy metals within the former Site Building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-1	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-32A	Steel processing activities within the former Site Building	Item 32 - Iron and Steel Manufacturing and Processing	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-2	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-28A	Former fuel oil UST located adjacent to the former northwest boiler room	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-3	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-1B	Former hydrochloric acid AST located adjacent north-northwest to former Site Building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-4A	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-1C	Former hydrochloric acid USTs located adjacent north-northwest to former Site Building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	N/A – On-Site PCA	APEC-4B	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-28B	Former diesel fuel USTs located adjacent north-northeast to former Site Building	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-5	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-30	Importation fill material across the entirety of the Phase One Property.	Item 30 - Importation of Fill Material of Unknown Quality	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-7	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-OA	Two OWS located within the former Site building in the vicinity of the furnace and adjacent to the compressor and vehicle hoist	Item 11 - Commercial Trucking and Container Terminals	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-8	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-1D	Former metal bins for waste lime slurry and associated pit located adjacent west of the northeast portion of the former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-9	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-55A	Historical PCB containing transformer located at the south-central portion of the Phase One Property	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-10	PCA is located on the Phase One Property, and as such, the PCA is considered to result in an APEC.
PCA-OB	Parking areas salting/de-icing activities	Other – Salting/de-icing activities	On-Site	N/A – On-Site PCA	NA - On-Site PCA	APEC-11	Exemption provided in Section 49.1 of O. Reg. 153/04 can been applied and this APEC does not require assessment.

N

LEGEND

- PHASE ONE PROPERTY
- PHASE ONE STUDY AREA BOUNDARY
- PCA — POTENTIALLY CONTAMINATING ACTIVITY
- APEC — AREA OF POTENTIAL ENVIRONMENTAL CONCERN
- (#) PCA CONTRIBUTES TO AN APEC
- (#) PCA DOES NOT CONTRIBUTE TO AN APEC

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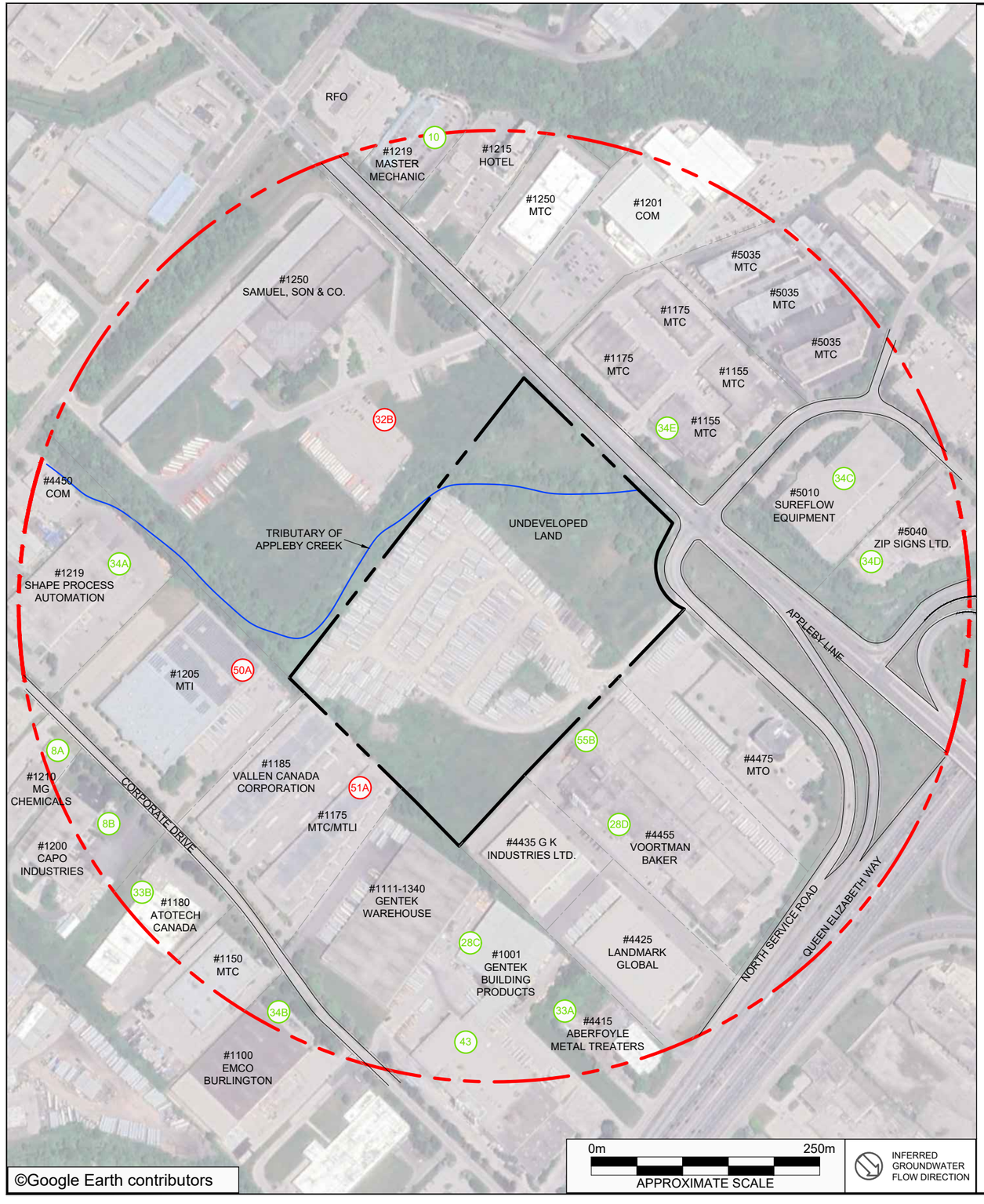
PROJECT NAME:
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

CLIENT NAME:
DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) LP

PROJECT LOCATION:
4495 NORTH SERVICE ROAD, BURLINGTON, ONTARIO

FIGURE NAME:
POTENTIALLY CONTAMINATING ACTIVITIES ON-SITE

PROJECT NUMBER:	SCALE:
371371	AS SHOWN
DRAWN BY:	REVIEWED BY:
IG	JAC
DATE:	FIGURE NUMBER:
JUNE 2026	4



PCA Designation	Location of Potentially Contaminating Activity	Potentially Contaminating Activity	Location of PCA (On-Site or Off-Site)	Distance from Phase One Property (metres)	Location Relative to Inferred Groundwater Flow Direction[1]	Contributing to an APEC at the Site (APEC#No)	Rationale
PCA-32B	Steel processing operations at north portion of 1250 Appelby Line.	Item 32 - Iron and Steel Manufacturing and Processing	Off-Site	Adjacent north-northwest	Upgradient/Transgradient	APEC-12	PCA is located adjacent upgradient/transgradient of the Site and as such, the PCA is considered to result in an APEC.
PCA-51A	Generation of hazardous waste, including aliphatic solvents at property located at 1175 Corporate Drive.	Item 51 - Solvent Manufacturing, Processing and Bulk Storage	Off-Site	5 m southwest	Transgradient	APEC-13	PCA is located 5 m upgradient/transgradient of the Site and as such, the PCA is considered to result in an APEC.
PCA-50A	Soap manufacturing at building located at 1205 Corporate Drive.	Item 50 - Soap and Detergent Manufacturing, Processing and Bulk Storage	Off-Site	Adjacent west-northwest	Upgradient	APEC-14	PCA is located adjacent upgradient of the Site and as such, the PCA is considered to result in an APEC.
PCA-28D	Historical diesel UST associated with PFO at 4455 North Service Road	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	Adjacent southeast	Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-28C	Diesel UST located at 1001 Corporate Drive	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	50 m south	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-43	Vinyl siding manufacturing and production at 1001 Corporate Drive	Item 43 - Plastics (including Fibreglass) Manufacturing and Processing	Off-Site	50 m south	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-33A	Metal treatment at 4415 North Service Road	Item 33 - Metal Treatment, Coating, Plating and Finishing	Off-Site	150 m southeast	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-8A	Chemical manufacturing plant at 1210 Corporate Drive	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	Off-Site	240 m west	Upgradient/Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-34A	Metal fabrication at 1219 Corporate Drive	Item 34 - Metal Fabrication	Off-Site	170 m northwest	Upgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-8B	Chemical manufacturing plant at 1200 Corporate Drive	Item 8 - Chemical Manufacturing, Processing and Bulk Storage	Off-Site	220 m west	Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-33B	Metal Polishing at 1180 Corporate Drive	Item 33 - Metal Treatment, Coating, Plating and Finishing	Off-Site	220 m west	Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-34B	Metal Fabrication at 1100 Corporation Drive	Item 34 - Metal Fabrication	Off-Site	240 m southwest	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-34C	Metal valve fabrication at 5010 North Service Road	Item 34 - Metal Fabrication	Off-Site	80 m east	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-34D	Metal signs manufacturer at 5040 North Service Road	Item 34 - Metal Fabrication	Off-Site	170 m southeast	Transgradient/Downgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-34E	Metal stamping at 1155 Appelby Line	Item 34 - Metal Fabrication	Off-Site	50 m east	Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property, as well as the inferred groundwater flow direction.
PCA-10	Commercial autobody shop at 1219 Appelby Line	Item 10 - Commercial Autobody Shops	Off-Site	230 m northeast	Upgradient/Transgradient	No	The PCA is not considered to result in an APEC, based on the distance between this property and the Phase One Property.
PCA-55B	Pad-mounted transformer observed within the north portion of 4455 North Service Road	Item 55 - Transformer Manufacturing, Processing and Use	Off-Site	10 m southeast	Downgradient	No	The PCA is not considered to result in an APEC, based on the inferred groundwater flow direction.

N

LEGEND

- PHASE ONE PROPERTY
- PHASE ONE STUDY AREA BOUNDARY
- PCA — POTENTIALLY CONTAMINATING ACTIVITY
- APEC — AREA OF POTENTIAL ENVIRONMENTAL CONCERN
- (#) PCA CONTRIBUTES TO AN APEC
- (#) PCA DOES NOT CONTRIBUTE TO AN APEC

LEGEND IS COLOUR DEPENDENT. NON-COLOUR COPIES MAY ALTER INTERPRETATION.

PINCHIN

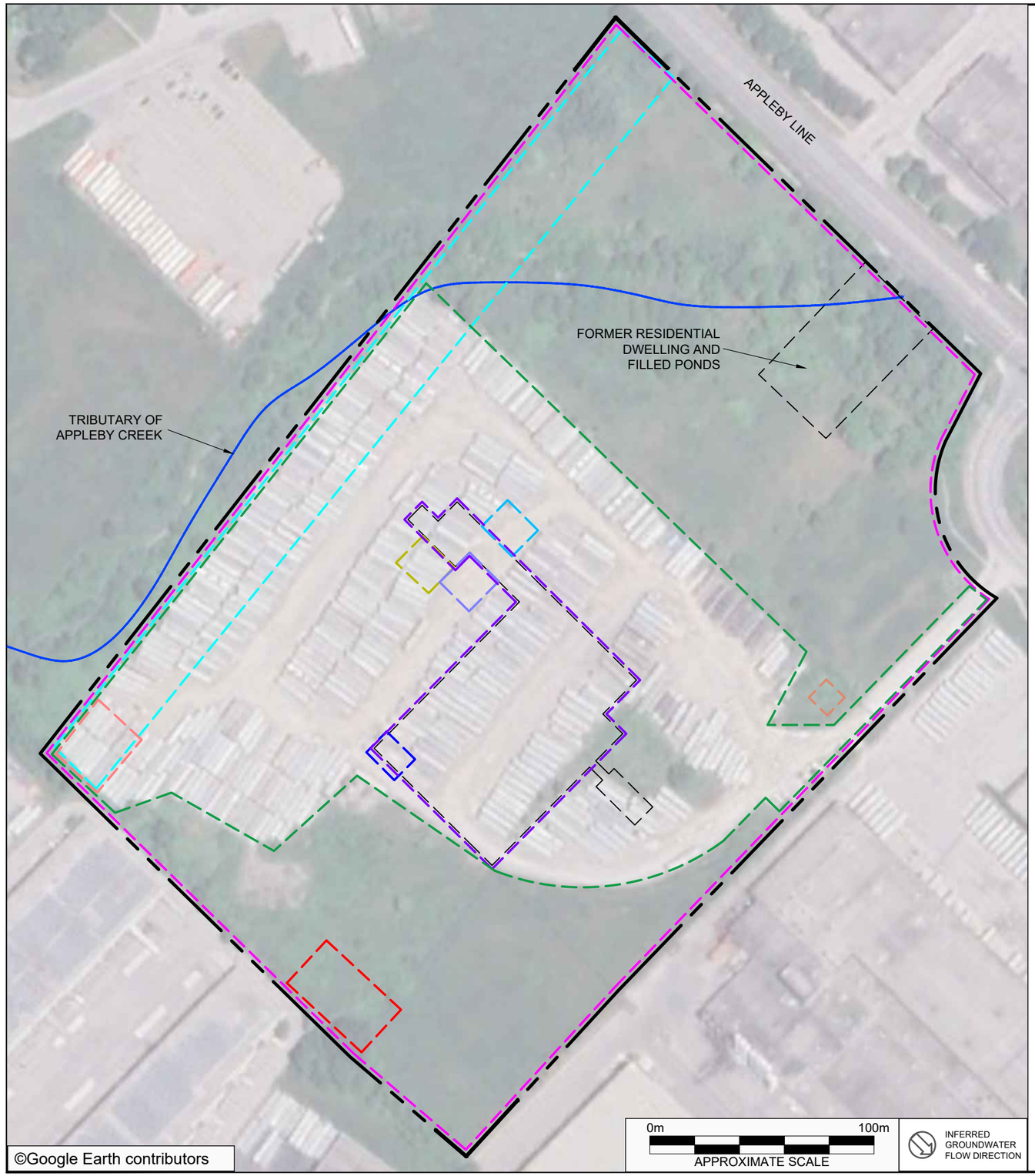
PROJECT NAME:
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

CLIENT NAME:
DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) LP

PROJECT LOCATION:
4495 NORTH SERVICE ROAD, BURLINGTON, ONTARIO

FIGURE NAME:
POTENTIALLY CONTAMINATING ACTIVITIES OFF-SITE

PROJECT NUMBER:	SCALE:
371371	AS SHOWN
DRAWN BY: IG	REVIEWED BY: JAC
DATE: JUNE 2026	FIGURE NUMBER: 5



Area of Potential Environmental Concern[1]	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity[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 (Generation of Hazardous waste, including alkaline and heavy metals)	Former Site building (located in the central portion of the Phase One Property)	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals High pH	Soil
APEC-2 (Steel processing)	Former Site building (located in the central portion of the Phase One Property)	Item 32 - Iron and Steel Manufacturing and Processing	On-Site	PHCs BTEX VOCs Metals	Soil and Groundwater
APEC-3 (Former fuel oil UST)	Adjacent to the former northwest boiler room	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs BTEX PAHs	Soil and Groundwater
APEC-4A (Former hydrochloric acid AST)	North-northwest adjacent to former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals Low pH	Soil
APEC-4B (Former hydrochloric acid USTs)	North-northwest adjacent to former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals Low pH	Soil and Groundwater
APEC-5 (Former diesel fuel USTs)	North-northeast adjacent to former Site building	Item 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs BTEX PAHs	Soil and Groundwater
APEC-6 (Parking areas salting/de-icing activities	Central portion of the Phase One Property	Other – Salting/de-icing activities	On-Site	SAR EC Na Cl-	Soil and Groundwater, however does not require assessment given Section 49.1 of the Regulation.
APEC- 7 (Importation of fill material on former developed portion of Phase One Property)	Entirety of the Phase One Property	Item 30 - Importation of Fill Material of Unknown Quality	On-Site	PAHs Metals As, Sb, Se B-HWS Cr (VI) Hg PHCs BTEX CN	Soil
APEC-8 (Two OWS associated with repairs of commercial trucks)	Northwest portion of former Site building	Other – OWS	On-Site	PHCs BTEX PAHs	Soil and Groundwater
APEC-9 (Former metals bins containing waste lime slurry and associated pit)	Adjacent west of the northeast portion of the former Site building	Item 1 - Acid and Alkali Manufacturing, Processing and Bulk Storage	On-Site	Metals High pH	Soil and Groundwater
APEC-10 (Historical PCB containing transformer)	South-central portion of the Phase One Property	Item 55 - Transformer Manufacturing, Processing and Use	On-Site	PCBs PHCs BTEX	Soil
APEC-11 (Soap manufacturing at 1205 Corporate Drive)	Northwest boundary of the Phase One Property (building located approximately 30 m northwest of the Phase One property)	Item 50 - Soap and Detergent Manufacturing, Processing and Bulk Storage	Off-Site	PHCs BTEX VOCs	Groundwater
APEC-12 (Steel Processing at 1250 Appelby Line)	North boundary of Phase One Property (building located approximately 170 m north-northwest of the Phase One property)	Item 32 - Iron and Steel Manufacturing and Processing	Off-Site	PHCs BTEX VOCs Metals	Groundwater
APEC-13 (Generation of hazardous waste, including aliphatic solvents at 1175 Corporate Drive)	Southwest boundary of the Phase One Property (building located approximately 5 m southwest of the Phase One property)	Item 51 - Solvent Manufacturing, Processing and Bulk Storage	Off-Site	VOCs	Groundwater

N

LEGEND

- PHASE ONE PROPERTY
- APEC — AREA OF POTENTIAL ENVIRONMENTAL CONCERN
- FORMER BUILDING FOOTPRINT
- APEC-1,2
- APEC-3,8
- APEC-4A/4B
- APEC-5
- APEC-6
- APEC-7
- APEC-9
- APEC-10
- APEC-11
- APEC-12
- APEC-13

LEGEND IS COLOUR DEPENDENT. NON-COLOUR COPIES MAY ALTER INTERPRETATION.

PINCHIN

PROJECT NAME:
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

CLIENT NAME:
DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) LP

PROJECT LOCATION:
4495 NORTH SERVICE ROAD, BURLINGTON, ONTARIO

FIGURE NAME:
AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

PROJECT NUMBER:	SCALE:
371371	AS SHOWN
DRAWN BY:	REVIEWED BY:
IG	JAC
DATE:	FIGURE NUMBER:
JUNE 2026	6

APPENDIX C

Photographs



Photo 1 – Southeast portion of the Phase One Property, looking northeast.



Photo 2 – Central portion of the Phase One Property, looking north-northwest.

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Photo 3 – South-central portion of the Phase One Property, looking west.



Photo 4 – Central portion of the Phase One Property, looking north.

© 2026 Pinchin Ltd.



Photo 5 – Southwest portion of the Phase One Property, looking west.



Photo 6 – Northwest portion of the Phase One Property, looking northwest.

© 2026 Pinchin Ltd.



Photo 7 – East portion of the Phase One Property, looking south.



Photo 8 – Northeast portion of the Phase One Property, looking north.

© 2026 Pinchin Ltd.



Photo 9 – Central portion of the Phase One Property, looking west.



Photo 10 – Looking southeast from the of the Phase One Property.

© 2026 Pinchin Ltd.



Photo 11 – Looking southwest from Phase One Property.



Photo 12 – Looking northeast from the Phase One Property.

© 2026 Pinchin Ltd.



Photo 13 – West portion of the Phase One Proeperty, looking northwest.



Photo 14 – Property located north from Phase One Property.

© 2026 Pinchin Ltd.



Photo 15 – Stockpile observed within the west-central portion of Phase One Property



Photo 16 – Pad-mounted transformer observed at the adjacent southeast property.

© 2026 Pinchin Ltd.

APPENDIX D

Survey Plan

PLAN OF SURVEY
SHOWING
PART OF LOT 6 - CONCESSION 2 S.D.S.
GEOGRAPHIC TOWNSHIP OF NELSON
NOW IN THE
CITY OF BURLINGTON
REGIONAL MUNICIPALITY OF HALTON
SCALE = 1 : 1250

0 10 20 30 40 50 100 METRES

B.J.CLARKE O.L.S.
1993

CAUTION
THIS PLAN IS NOT A PLAN OF SUBDIVISION WITHIN THE MEANING OF THE PLANNING ACT

METRIC
DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

SCHEDULE

PART	LOT	CON	TOWNSHIP	INSTRUMENT	AREA
1	6	2 S.D.S.	NELSON	366339	16.207 ha
2				366339 - 720251 RMDR.	10.325 ha
3				366339	0.018 ha
4				216470	0.737 ha

PART 1 - SUBJECT TO EASEMENT AS SET OUT IN INST.No.734717
PART 1 - SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854
PART 2 - SUBJECT TO EASEMENT AS SET OUT IN INST.No.734717
PART 2 - SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854
PART 2 - SUBJECT TO AGREEMENT AS SET OUT IN INST.No.657702
PART 3 - SUBJECT TO EASEMENT AS SET OUT IN INST.No.478310
PART 3 - SUBJECT TO AGREEMENT AS SET OUT IN INST 409854

PLAN 20R-11092
RECEIVED AND DEPOSITED
DATE 29 MAR 1993
Ursula Bell
LAND REGISTRAR FOR THE REGISTRY DIVISION OF HALTON (No.20)

I REQUIRE THIS PLAN TO BE DEPOSITED UNDER THE REGISTRY ACT
DATE MARCH 29,1993
GEORGE KNOUCKX

ENLARGEMENT NOT TO SCALE

MAINWAY
PART 1 PLAN 20R-4205 INSTRUMENT No.518134
PART 2 PLAN 20R-4205 INSTRUMENT No.518134
PART 1 PLAN 20R-3800
BLOCK 6 (WIDENS) PLAN 20M-265 PARCEL 1 RESERVE-L SECTION 20M-265
PARCEL STREETS-1 SECTION 20M-265
PARCEL BLOCK 4-3 SECTION 20M-265 PLAN 20R-8447
PARCEL BLOCK 4-1 SECTION 20M-265

LOT 6 CONCESSION 2 S.D.S.
LOT 5
PART 1
PART 1 PLAN 2 0 R - 7 4 6
INSTRUMENT No.366339(REMAINDER)
(SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854)

PLAN 20M-265 BLOCK 4
PARCEL BLOCK 4-1 SECTION 20M-265
PART 9 PLAN 20R-8612 (SUBJECT TO EASEMENT IN INST.No.518134)
PART 1 PLAN 20R-7732
PARCEL BLOCK 1-1 SECTION 20M-265
PART 13 PLAN 20R-7732
INSTRUMENT No.520098(REMAINDER)
LOT 7
TOWNSHIP LOT 5 AND 6
DIVISION LINE BETWEEN

PART 4
CANADIAN NATIONAL RAILWAYS INSTRUMENT No.216470
PART 2 PLAN 2 0 R - 7 4 6
INSTRUMENT No.366339(REMAINDER)
(SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854)
PART 2
Geographic Township of Nelson
PART 3
SUBJECT TO EASEMENT AS SET OUT IN INSTRUMENT No.478310
PART 1 PLAN 20R-7533 INSTRUMENT No.663591 (SUBJECT TO AGREEMENT AS SET OUT IN INST.No.657702)
PART 1 PLAN 20R-4618 INSTRUMENT No.520251
PART 10 PLAN 20R-7533
PART 9 PLAN 20R-7533
PART 2 PLAN 20R-7533 INSTRUMENT No.643150 (REMAINDER)
PART 4 PLAN 20R-7533 INSTRUMENT No.352596(REMAINDER)
PART 7 PLAN 20R-7533 INSTRUMENT No.663590

PART 1 PLAN 20R-8634
PART 2 PLAN 20R-8634
PART 3 PLAN 20R-1398
PART 1 PLAN 20R-3843 BY-LAW 110-1986,RECD AS 537801 BY-LAW
PART 2 PLAN 20R-1398
PART 3 PLAN 20R-3843
PART 3 PLAN 20R-3843 BY-LAW 110-1986,RECD AS 537801 BY-LAW
ORIGINAL ROAD ALLOWANCE BETWEEN TOWNSHIP LOTS 5 AND 6
PART 5 PLAN 20R-1505 BY-LAW 81-1986,RECD AS 620488 BY-LAW
APPLEBY LINE
NORTH SERVICE ROAD
PART 15 PLAN 20R-3749
PART 16
PART 17
PART 4
PART 5

ENLARGEMENT NOT TO SCALE
PART 1 PLAN 20R-3487 SUBJECT TO EASEMENT AS SET OUT IN INSTRUMENT No.478310
PART 3 SUBJECT TO EASEMENT IN INST.409854
PART 3 PLAN 20R-3749

LEGEND
- ☐ DENOTES A SURVEY MONUMENT PLANTED
- ■ DENOTES A SURVEY MONUMENT FOUND
- SIB DENOTES A STANDARD IRON BAR
- SSIB DENOTES A SHORT STANDARD IRON BAR
- IB DENOTES AN IRON BAR
- (BJC) DENOTES B.J.CLARKE O.L.S.
- (612) DENOTES A.J.CLARKE O.L.S.
- (1215) DENOTES J.D.BARNES O.L.S.
- (819) DENOTES R.M.MACBAIN O.L.S.
- (BURL) DENOTES CITY OF BURLINGTON
- (CNR) DENOTES CANADIAN NATIONAL RAILWAYS
- (MTC) DENOTES MINISTRY OF TRANSPORTATION
- (WIT) DENOTES WITNESS
- (P1) DENOTES PLAN 20R-746
- (P2) DENOTES PLAN 20R-3843
- (P3) DENOTES PLAN 20R-3749
- (P4) DENOTES PLAN 20R-4205
- (P5) DENOTES PLAN 20R-7533
- (P6) DENOTES PLAN 20R-7732
- (P7) DENOTES PLAN 20R-8447
- (P8) DENOTES PLAN 20R-9634
- (P9) DENOTES PLAN 20M-5613
- (P10) DENOTES PLAN 20M-265

BEARINGS ARE ASTRONOMIC AND REFERRED TO THE CENTRELINE, UNIT OF APPLEBY LINE AS SHOWN ON PLAN 20R-9634 HAVING A BEARING OF N45°01'30"W

SURVEYOR'S CERTIFICATE
I CERTIFY THAT
1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT AND THE REGISTRY ACT AND THE REGULATIONS MADE THEREUNDER
2. THE SURVEY WAS COMPLETED ON THE 26th DAY OF MARCH,1993

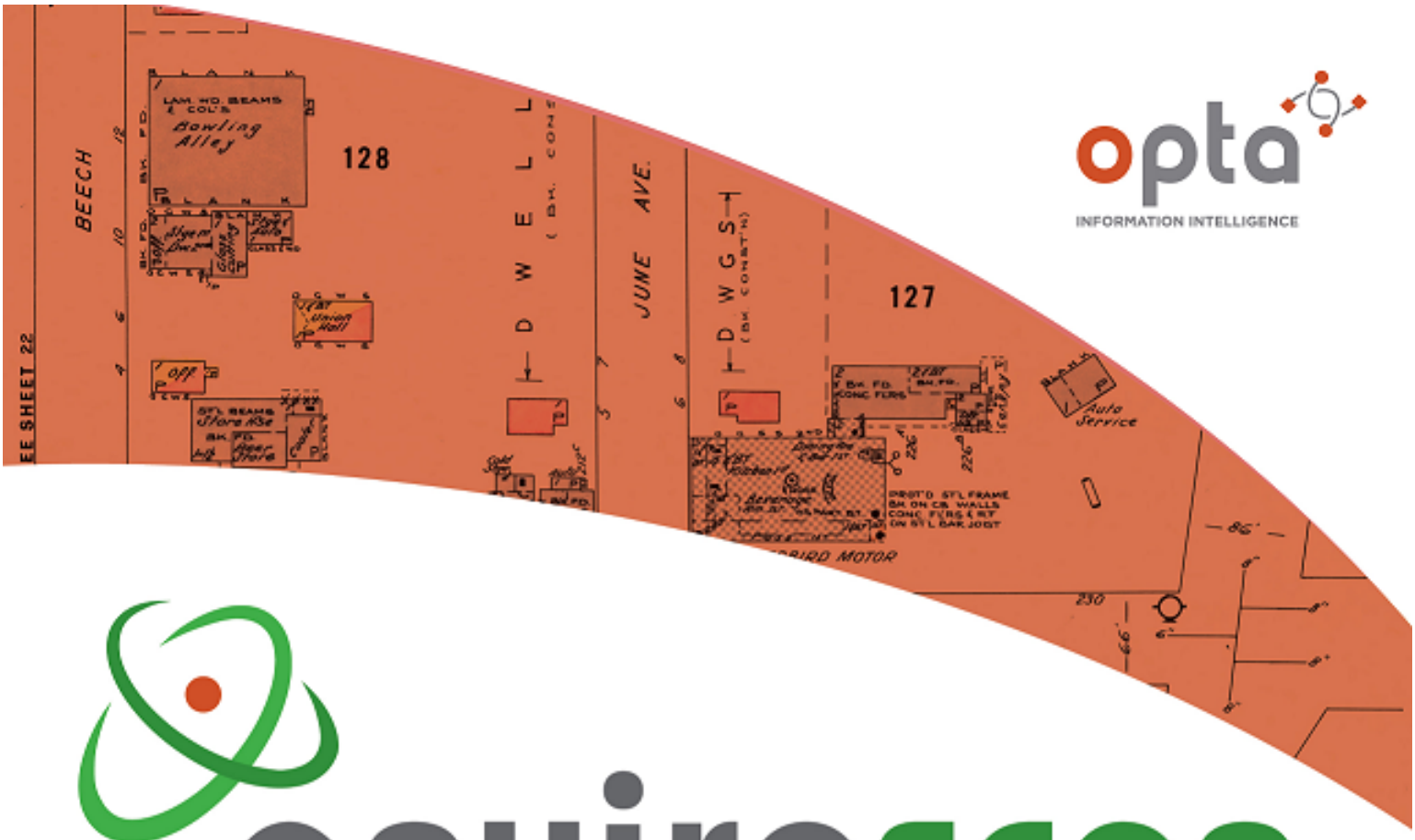
MARCH 29,1993 DATE
B.J. Clarke O.L.S. C/B.J.CLARKE

A. J. Clarke and Associates Ltd.
ONTARIO LAND SURVEYORS - CONSULTING ENGINEERS

30X

APPENDIX E

Opta Records



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INFORMATION INTELLIGENCE

enviroscan







An SCM Company

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

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

Report Completed By:

Anthony

Site Address:

4495 North Service Road Burlington ON

Project No:

20180905069

Opta Order ID:

52979

Requested by:

Eleanor Goolab
Ecolog ERIS

Date Completed:

9/11/2018 7:45:04 AM

Project Name: 229041

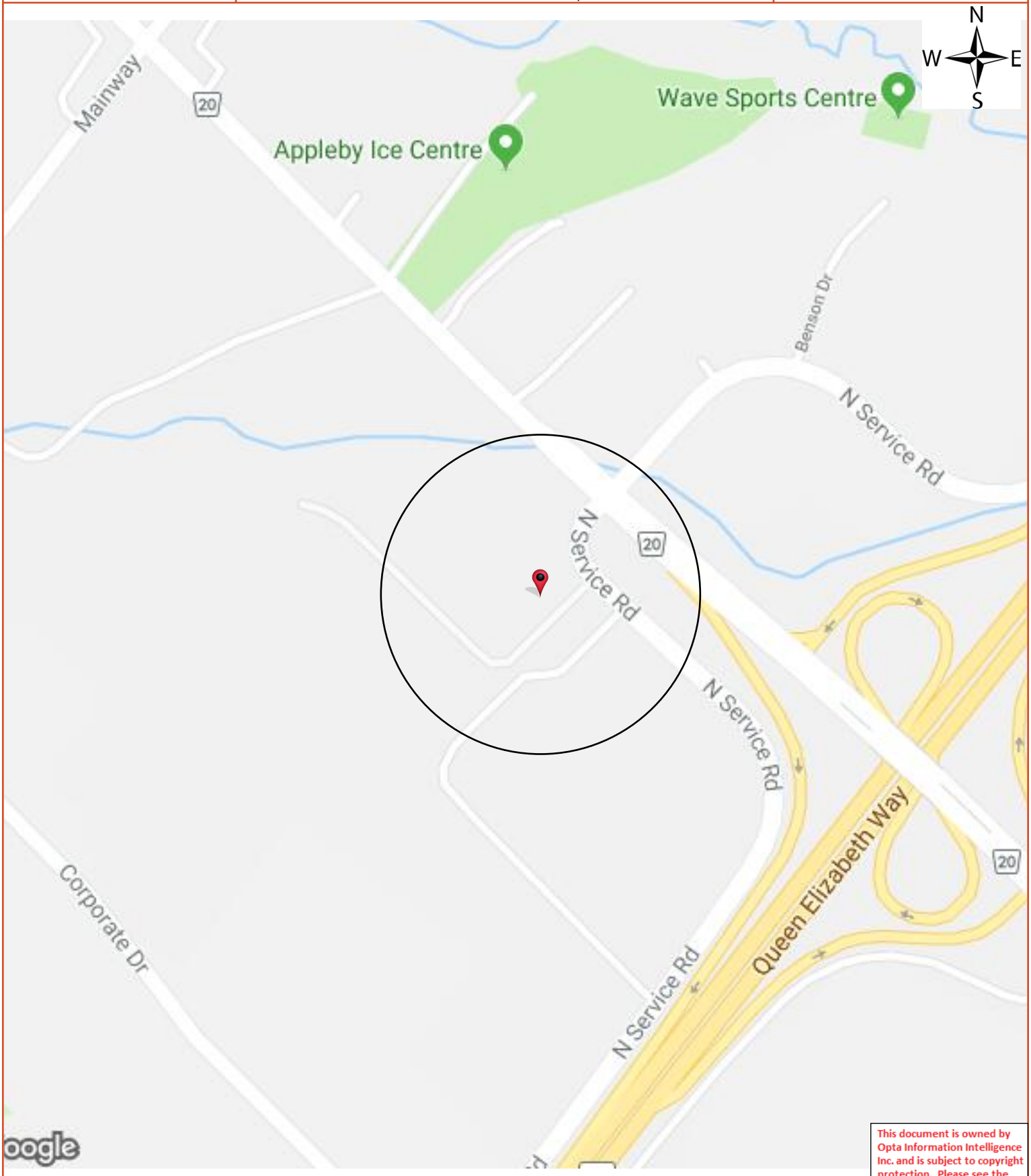
Project #: 20180905069

ENVIROSCAN Report

Search Area: 4495 North Service Road Burlington ON

Requested by:
Eleanor Goolab
Date Completed: 09/11/2018 07:45:04

enviroscan
OPTA INFORMATION INTELLIGENCE



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Opta Historical Environmental Services Enviroscan™ Terms and Conditions

Report

The documents (hereinafter referred to as the "Documents") to be released as part of the report (hereinafter referred to as the "Report") to be delivered to the purchaser as set out above are documents in 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.

ENVIROSCAN Report

No Records Found

Requested by:
Eleanor Goolab
Date Completed: 09/11/2018 07:45:04

OPTA INFORMATION INTELLIGENCE

No Records Found

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N
W E
S

APPENDIX F

Chain of Title Search Results

PROPERTY DESCRIPTION: PT LT 6 , CON 2 SOUTH OF DUNDAS STREET , PART 2,3 , 20R11092 ; S/T 476310,734717 BURLINGTON/NELSON TWP

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
FIRST CONVERSION FROM BOOK

PIN CREATION DATE:
1996/05/27

OWNERS' NAMES
DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) INC.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1996/05/27 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1996/05/27						
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1996/05/24 ***						
***SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:*						
*** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES **						
*** AND ESCHEATS OR FORFEITURE TO THE CROWN.*						
*** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF*						
*** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY*						
*** CONVENTION.*						
*** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.*						
***DATE OF CONVERSION TO LAND TITLES: 1996/05/27 ***						
119980	1961/01/25	BYLAW				C
20R746	1973/06/25	PLAN REFERENCE				C
409854	1975/04/25	AGREEMENT *REMARKS: SKETCH ATTACHED*			THE CORPORATION OF THE CITY OF BURLINGTON	C
20R2487	1976/02/09	PLAN REFERENCE				C
20R3169	1977/06/09	PLAN REFERENCE				C
476310	1978/03/30	TRANSFER EASEMENT			THE REGIONAL MUNICIPALITY OF HALTON	C
20R4618	1980/01/21	PLAN REFERENCE				C
20R7533	1986/06/09	PLAN REFERENCE				C

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
657702	1987/01/08	AGREEMENT			THE CORPORATION OF THE CITY OF BURLINGTON	C
20R9634	1989/11/21	PLAN REFERENCE				C
734717	1989/12/15	TRANSFER EASEMENT			THE REGIONAL MUNICIPALITY OF HALTON	C
20R11092	1993/03/29	PLAN REFERENCE				C
802419	1993/03/30	TRANSFER		*** COMPLETELY DELETED ***	STELWIRE LTD.	
HR265272	2004/02/20	CONSTRUCTION LIEN		*** COMPLETELY DELETED *** PSC INDUSTRIAL SERVICES CANADA INC.		
HR265293	2004/02/20	CHARGE		*** COMPLETELY DELETED *** STELWIRE LTD.	STELCO INC.	
HR269216	2004/03/10	CHARGE		*** COMPLETELY DELETED *** STELWIRE LTD.	CIT BUSINESS CREDIT CANADA INC.	
HR280883	2004/04/28	CERTIFICATE		*** COMPLETELY DELETED *** PSC INDUSTRIAL SERVICES CANADA INC.		
REMARKS: HR265272						
HR466134	2006/04/03	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIT BUSINESS CREDIT CANADA INC.		
REMARKS: RE: HR269216						
HR483190	2006/06/08	APL AMEND ORDER		*** COMPLETELY DELETED *** ONTARIO SUPERIOR COURT OF JUSTICE	STELWIRE LTD. STELCO INC.	
REMARKS: DELETING HR265272, HR280883						
HR540629	2007/01/18	APL CH NAME OWNER		*** COMPLETELY DELETED *** STELWIRE LTD.	MITTAL CANADA HAMILTON INC.	
HR560308	2007/04/19	APL (GENERAL)		*** COMPLETELY DELETED *** MITTAL CANADA HAMILTON INC.		
REMARKS: DELETE S/T 502968						
HR560452	2007/04/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** STELCO INC.		
REMARKS: RE: HR265293						
HR561385	2007/04/24	TRANSFER		*** COMPLETELY DELETED ***		

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
				MITTAL CANADA HAMILTON INC.	2133124 ONTARIO INC.	
HR1965183	2023/05/25	APL CH NAME OWNER		*** COMPLETELY DELETED ***		
				2133124 ONTARIO INC.	1000394392 ONTARIO INC.	
HR1968997	2023/06/13	TRANSFER	$36,800,000	1000394392 ONTARIO INC.	DREAM SUMMIT INDUSTRIAL (1250 APPLEBY LINE) INC.	C
REMARKS: PLANNING ACT STATEMENTS.						

PLAN OF SURVEY
SHOWING
PART OF LOT 6 - CONCESSION 2 S.D.S.
GEOGRAPHIC TOWNSHIP OF NELSON
NOW IN THE
CITY OF BURLINGTON
REGIONAL MUNICIPALITY OF HALTON
SCALE = 1 : 1250

0 10 20 30 40 50 100 METRES

B.J.CLARKE O.L.S.
1993

CAUTION
THIS PLAN IS NOT A PLAN OF SUBDIVISION WITHIN THE MEANING OF THE PLANNING ACT

METRIC
DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

SCHEDULE

PART	LOT	CON	TOWNSHIP	INSTRUMENT	AREA
1	6	2 S.D.S.	NELSON	366339	16.207 ha
2				366339 - 720251 RMDR.	10.325 ha
3				366339	0.018 ha
4				216470	0.737 ha

PART 1 - SUBJECT TO EASEMENT AS SET OUT IN INST.No.734717
PART 1 - SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854
PART 2 - SUBJECT TO EASEMENT AS SET OUT IN INST.No.734717
PART 2 - SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854
PART 2 - SUBJECT TO AGREEMENT AS SET OUT IN INST.No.657702
PART 3 - SUBJECT TO EASEMENT AS SET OUT IN INST.No.478310
PART 3 - SUBJECT TO AGREEMENT AS SET OUT IN INST 409854

PLAN 20R-11092
RECEIVED AND DEPOSITED
DATE 29 MAR 1993
Ursula Bell
LAND REGISTRAR FOR THE REGISTRY DIVISION OF HALTON (No.20)

I REQUIRE THIS PLAN TO BE DEPOSITED UNDER THE REGISTRY ACT
DATE MARCH 29,1993
GEORGE KNOUCKX

ENLARGEMENT NOT TO SCALE

MAINWAY
PART 1 PLAN 20R-4205 INSTRUMENT No.518134
PART 2 PLAN 20R-4205 INSTRUMENT No.518134
PART 1 PLAN 20R-3800
BLOCK 6 (WIDENS) PLAN 20M-265 PARCEL 1 RESERVE-L SECTION 20M-265
PARCEL STREETS-1 SECTION 20M-265
PARCEL BLOCK 4-3 SECTION 20M-265 PLAN 20R-8447
PARCEL BLOCK 4-1 SECTION 20M-265

LOT 6 CONCESSION 2 S.D.S.
LOT 5
PART 1
PART 1 PLAN 2 0 R - 7 4 6
INSTRUMENT No.366339(REMAINDER)
(SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854)

PLAN 20M-265 BLOCK 4
PARCEL BLOCK 4-1 SECTION 20M-265
PART 9 PLAN 20R-8612 (SUBJECT TO EASEMENT IN INST.No.518134)
PART 1 PLAN 20R-7732
PARCEL BLOCK 1-1 SECTION 20M-265
PART 13 PLAN 20R-7732
INSTRUMENT No.520098(REMAINDER)
LOT 7
TOWNSHIP LOT 5 AND 6
DIVISION LINE BETWEEN

PART 4
CANADIAN NATIONAL RAILWAYS INSTRUMENT No.216470
PART 2 PLAN 2 0 R - 7 4 6
INSTRUMENT No.366339(REMAINDER)
(SUBJECT TO AGREEMENT AS SET OUT IN INST.No.409854)
PART 2
Geographic Township of Nelson
PART 3
SUBJECT TO EASEMENT AS SET OUT IN INSTRUMENT No.478310
PART 1 PLAN 20R-7533 INSTRUMENT No.663591 (SUBJECT TO AGREEMENT AS SET OUT IN INST.No.657702)
PART 1 PLAN 20R-4618 INSTRUMENT No.520251
PART 10 PLAN 20R-7533
PART 9 PLAN 20R-7533
PART 2 PLAN 20R-7533 INSTRUMENT No.643150 (REMAINDER)
PART 4 PLAN 20R-7533 INSTRUMENT No.352596(REMAINDER)
PART 7 PLAN 20R-7533 INSTRUMENT No.663590

PART 1 PLAN 20R-8634
PART 2 PLAN 20R-8634
PART 3 PLAN 20R-1398
PART 1 PLAN 20R-3843 BY-LAW 110-1986,RECD AS 537801 BY-LAW
PART 2 PLAN 20R-1398
PART 3 PLAN 20R-3843
PART 3 PLAN 20R-3843 BY-LAW 110-1986,RECD AS 537801 BY-LAW
ORIGINAL ROAD ALLOWANCE BETWEEN TOWNSHIP LOTS 5 AND 6
PART 5 PLAN 20R-1505 BY-LAW 81-1986,RECD AS 620488 BY-LAW
APPLEBY LINE
NORTH SERVICE ROAD
PART 15 PLAN 20R-3749
PART 16
PART 17
PART 4
PART 5

ENLARGEMENT NOT TO SCALE
PART 1 PLAN 20R-3487 SUBJECT TO EASEMENT AS SET OUT IN INSTRUMENT No.478310
PART 3 SUBJECT TO EASEMENT IN INST.409854
PART 3 PLAN 20R-3749

LEGEND
- ☐ DENOTES A SURVEY MONUMENT PLANTED
- ■ DENOTES A SURVEY MONUMENT FOUND
- SIB DENOTES A STANDARD IRON BAR
- SSIB DENOTES A SHORT STANDARD IRON BAR
- IB DENOTES AN IRON BAR
- (BJC) DENOTES B.J.CLARKE O.L.S.
- (612) DENOTES A.J.CLARKE O.L.S.
- (1215) DENOTES J.D.BARNES O.L.S.
- (819) DENOTES R.M.MACBAIN O.L.S.
- (BURL) DENOTES CITY OF BURLINGTON
- (CNR) DENOTES CANADIAN NATIONAL RAILWAYS
- (MTC) DENOTES MINISTRY OF TRANSPORTATION
- (WIT) DENOTES WITNESS
- (P1) DENOTES PLAN 20R-746
- (P2) DENOTES PLAN 20R-3843
- (P3) DENOTES PLAN 20R-3749
- (P4) DENOTES PLAN 20R-4205
- (P5) DENOTES PLAN 20R-7533
- (P6) DENOTES PLAN 20R-7732
- (P7) DENOTES PLAN 20R-8447
- (P8) DENOTES PLAN 20R-9634
- (P9) DENOTES PLAN 20M-5613
- (P10) DENOTES PLAN 20M-265

BEARINGS ARE ASTRONOMIC AND REFERRED TO THE CENTRELINE, UNIT OF APPLEBY LINE AS SHOWN ON PLAN 20R-9634 HAVING A BEARING OF N45°01'30"W

SURVEYOR'S CERTIFICATE
I CERTIFY THAT
1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT AND THE REGISTRY ACT AND THE REGULATIONS MADE THEREUNDER
2. THE SURVEY WAS COMPLETED ON THE 26th DAY OF MARCH,1993

MARCH 29,1993 DATE
B.J. Clarke O.L.S. C/B.J.CLARKE

A. J. Clarke and Associates Ltd.
ONTARIO LAND SURVEYORS - CONSULTING ENGINEERS

30X

APPENDIX G

ERIS Report

DATABASE REPORT

Project Property:	*Unknown* *Quote - 4495 North Service Road* *Burlington ON L7L 4X7*
Project No:	*xxxxx*
Report Type:	*Quote - Custom-Build Your Own Report*
Order No:	*26031700102*
Requested by:	*Pinchin Ltd.*
Date Completed:	*March 17, 2026*

Environmental Risk Information Services
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Executive Summary

Property Information:

Project Property:	*Unknown* *Quote - 4495 North Service Road Burlington ON L7L 4X7*
Project No:	*xxxxx*

Order Information:

Order No:	*26031700102*
Date Requested:	*March 17, 2026*
Requested by:	*Pinchin Ltd.*
Report Type:	*Quote - Custom-Build Your Own Report*

Historical/Products:

Aerial Photographs	*Aerials - National Collection*
ERIS Xplorer	*ERIS Xplorer*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Ontario Base Map (OBM)*

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	0	0
CA	Certificates of Approval	Y	0	38	38
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	2	2
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	1	2	3
EASR	Environmental Activity and Sector Registry	Y	1	6	7
EBR	Environmental Registry	Y	0	31	31
ECA	Environmental Compliance Approval	Y	0	32	32
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	4	59	63
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EOR	Environmental Offenders Registry	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
ESNR	Excess Soil Registry	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	1	1
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	1	1
FSTH	Fuel Storage Tank - Historic	Y	0	4	4
GEN	Ontario Regulation 347 Waste Generators Summary	Y	3	78	81

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HBAR	Historical Business Activity Risk	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	5	5
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NOC	Notice of Contamination List	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	1	3	4
NPRI	National Pollutant Release Inventory - Historic	Y	1	2	3
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	1	1
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	2	2
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	1	1
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directories	Y	0	121	121
SPL	Ontario Spills	Y	9	28	37
SRDS	Wastewater Discharger Registration Database	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
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*	*2*	*2*
WDSH	***Waste Disposal Sites - MOE 1991 Historical Approval Inventory***	*Y*	*0*	*0*	*0*
WMS	***Waste Management Site***	*Y*	*0*	*0*	*0*
WWIS	***Water Well Information System***	*Y*	*13*	*25*	*38*
		Total:	*33*	*446*	*479*

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	WWIS		ON **Well ID:** 7433746	W/0.0	0.00	96
2	WWIS		4495 NORTH SERVICE RD BURLINGTON ON **Well ID:** 7041016	WNW/0.0	0.00	96
3	WWIS		ON **Well ID:** 7323513	ENE/0.0	0.00	99
4	WWIS		ON **Well ID:** 7440838	ESE/0.0	-0.98	100
5	WWIS		ON **Well ID:** 7440839	W/0.0	0.00	101
6	EHS		4495 N Service Rd Burlington ON L7L 4X7	WSW/0.0	-0.89	102
7	WWIS		4495 NORTH SERVICE RD BURLINGTON ON **Well ID:** 7042355	SSW/0.0	-0.96	102
8	WWIS		ON **Well ID:** 7440842	NNW/0.0	0.00	105

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
9	WWIS		ON ***Well ID:*** 7440837	SSW/0.0	-1.55	106
10	NPR2	BURLINGTON WORKS	4495 NORTH SERVICE ROAD BURLINGTON ON L7L4X7	E/0.0	-2.11	106
11	EHS		4495 North Service Road Burlington ON L7L 4X7	E/0.0	-2.11	130
12	DTNK	STELWIRE LTD	4495 NORTH SERVICE RD P O BOX 2030 BURLINGTON ON	E/0.0	-2.11	130
12	EASR	TJ TRANSFER INC.	4495 NORTH SERVICE RD BURLINGTON ON L7L 4X7	E/0.0	-2.11	131
12	EHS		4495 North Service Rd. Burlington ON L7L 4X7	E/0.0	-2.11	131
12	EHS		4495 North Service Road Burlington ON L7L 4X7	E/0.0	-2.11	131
12	GEN	SIGMA ASSET MANAGEMENT	4495 NORTH SERVICE RD BURLINGTON ON L8S 4P9 ***Generator No. | Years Reported:*** ON3145981 | 18	E/0.0	-2.11	131
12	GEN	MITTAL CANADA HAMILTON INC.	BURLINGTON WORKS 4495 NORTH SERVICE ROAD BURLINGTON ON L7L 4X7 ***Generator No. | Years Reported:*** ON0009511 | 06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86	E/0.0	-2.11	132
12	GEN	Quantum Murray LP	4495 North Service Road Burlington ON	E/0.0	-2.11	149

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
			Generator No. **|** ***Years Reported:*** ON8972541	08,07		
12	NPRI	MITTAL CANADA HAMILTON INC.	4495 NORTH SERVICE Road Burlington ON L7L4X7	E/0.0	-2.11	150
12	SPL	STELWIRE	4495 NORTH SERVICE RD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	E/0.0	-2.11	15
12	SPL	STELWIRE	4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	E/0.0	-2.11	15
12	SPL	STELWIRE	4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	E/0.0	-2.11	15
12	SPL	STELWIRE	4495 NORTH SERVICE ROAD AT STELWIRE IN PARKING LOT 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	E/0.0	-2.11	15
12	SPL	STELWIRE	4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	E/0.0	-2.11	15
12	SPL	STELWIRE	4995 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON	E/0.0	-2.11	15
12	SPL	STELWIRE	4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON ON L7L 4X7	E/0.0	-2.11	157
12	SPL	STELWIRE	4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	E/0.0	-2.11	158

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
12	SPL	Stelwire Ltd.	4495 NORTH SERVICE RD. <UNOFFICIAL> Burlington ON L7L 4X7	E/0.0	-2.11	159
13	WWIS		ON ***Well ID:*** 7440843	E/0.0	-3.00	160
14	WWIS		ON ***Well ID:*** 7440841	SSW/0.0	-2.01	160
15	WWIS		ON ***Well ID:*** 7440840	W/0.0	0.00	161
16	WWIS		ON ***Well ID:*** 7325887	WSW/0.0	0.00	162
17	WWIS		NORTH SERVICE RD lot 6 con 2 Burlington ON ***Well ID:*** 7326535	NNE/0.0	0.16	163

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
18	WWIS		ON ***Well ID:*** 7256323	SSE/3.5	-2.22	166
19	WWIS		1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300711	SW/19.1	-1.15	167
20	EHS		1175 Appleby Line, Unit B1 Burlington ON L7L 5H9	NNE/20.4	0.00	170
21	GEN	City of Burlington	1103 Appleby Line Burlington ON L7L2R5 ***Generator No.*** **|** ***Years Reported:*** ON001060788	25,23	ENE/26.9	-5.50	170
22	WWIS		ON ***Well ID:*** 7229896	ENE/29.2	-4.97	171
23	CA	COOPER CORPORATION LIMITED	N. SERVICE RD. APPLEBY LINE BURLINGTON CITY ON	ENE/36.5	-5.79	172
23	EASR	THE REGIONAL MUNICIPALITY OF HALTON	ON	ENE/36.5	-5.79	172
23	SPL	CONSTRUCTION COMPANY	NW CORNER OF APPLEBY LINE AND SERVICE RDATMOSPHERE BURLINGTON CITY ON	ENE/36.5	-5.79	172
24	EASR	MORGUARD INDUSTRIAL PROPERTIES (1) INC.	1111 CORPORATE DR BURLINGTON ON L7L 5V5	S/41.5	-3.02	173
24	EHS		1111 Corporate Dr. Burlington ON	S/41.5	-3.02	173
24	EHS		1111 Corporate Dr Burlington ON L7L5V5	S/41.5	-3.02	174
24	GEN	MORGUARD INVESTMENTS LIMITED	1111 CORPORATE DRIVE BURLINGTON ON L7L 5V5	S/41.5	-3.02	174

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			***Generator No.*	*Years Reported:*** ON4227562 | 17		
25	WWIS		1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300712	S/43.3	-3.02	175
26	SCT	G K Industries Ltd	4435 N Service Rd Burlington ON L7L4X7	S/51.6	-3.09	177
27	EHS		1205 Corporate Drive Burlington ON L7L 5R6	W/72.9	0.01	178
27	EHS		1205 Corporate Drive Burlington ON L7L 5R6	W/72.9	0.01	179
28	EHS		1185 Corporate Drive, units 6-7 Burlington ON	WSW/85.4	0.00	179
29	EHS		1207 Appleby Line Burlington ON L7L 5H9	N/96.0	-0.08	179
29	EHS		1207 Appleby Line Burlington On Burlington ON L7L5H9	N/96.0	-0.08	179
29	EHS		1207 Appleby Line Burlington ON L7L 5H9	N/96.0	-0.08	179
29	EHS		1207 Appleby Line Burlington ON L7L 5H9	N/96.0	-0.08	180
29	EHS		1207 Appleby Line, Burlington Burlington ON L7L 5H9	N/96.0	-0.08	180
30	EHS		1155 Appleby Line Burlington ON L7L 5H9	ENE/103.6	-4.08	180
30	EHS		1155 Appleby Line Burlington ON L7L 5H9	ENE/103.6	-4.08	180
30	EHS		1155 Appleby Line Burlington ON L7L 5H9	ENE/103.6	-4.08	180

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
30	GEN	BURLINGTON STAMPING INC.	1155 APPLEBY LINE BURLINGTON ON L7L 5H9	ENE/103.6	-4.08	181
			***Generator No.*	*Years Reported:*** ON0310800	06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86			
30	GEN	Brafasco	1155 Appleby Line Burlington ON L7L5H9	ENE/103.6	-4.08	191
			***Generator No.*	*Years Reported:*** ON9694578	25,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05			
30	GEN	EIS-MAN INDUSTRIAL INC. 14-329	1155 APPLEBY LINE, UNIT D1 BURLINGTON ON L7L 5H9	ENE/103.6	-4.08	199
			***Generator No.*	*Years Reported:*** ON0865400	98,97,96,95,94,93,92,91,90,89,88,87,86			
30	GEN	fluidline inc.	1155 appleby line burlington ON L7L5H9	ENE/103.6	-4.08	202
			***Generator No.*	*Years Reported:*** ON4194831	22,21,20,19,18,17,16,15,14,13,12			
30	GEN	ALLBAR METALS LIMITED 02-210	1155 APPLEBY LINE BURLINGTON ON L7L 5H9	ENE/103.6	-4.08	208
			***Generator No.*	*Years Reported:*** ON0961200	98,97,96,95,94,93,92,91,90,89,88,87,86			
30	PES	SITEONE LANDSCAPE SUPPLY	D2-1155 APPLEBY LINE BURLINGTON ON L7L5H9	ENE/103.6	-4.08	210
30	SCT	BURLINGTON STAMPING INC	1155 APPLEBY LINE UNIT D6 BURLINGTON ON L7L 5H9	ENE/103.6	-4.08	211
30	SCT	CANADIAN INSTRUMENTATION	1155 APPLEBY LINE UNIT E8 BURLINGTON ON L7L 5H9	ENE/103.6	-4.08	211
30	SCT	WATER QUALITY MANAGEMENT	1155 APPLEBY LINE UNIT E1-2 BURLINGTON ON L7L 5H9	ENE/103.6	-4.08	212
30	SCT	Precision Dynamics Inc.	1155 Appleby Line Unit E8 Burlington ON L7L 5H9	ENE/103.6	-4.08	212
30	SCT	Burlington Stamping Inc.	1155 Appleby Line Unit D4-D7 Burlington ON L7L 5H9	ENE/103.6	-4.08	213
30	SCT	Canadian Instrumentation & Research Ltd.	1155 Appleby Line Unit E8 Burlington ON L7L 5H9	ENE/103.6	-4.08	213
30	SCT	Splat Graphics Inc.	1155 Appleby Line Unit E5 Burlington ON L7L 5H9	ENE/103.6	-4.08	213

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
30	SCT	Cdn Instrumentation & Research	1155 Appleby Line Unit E8 Burlington ON L7L 5H9	ENE/103.6	-4.08	214
30	SCT	Fluid Line Inc.	1155 Appleby Line Unit D4-6 Burlington ON L7L 5H9	ENE/103.6	-4.08	214
30	SCT	Screenplay Designs Inc.	1155 Appleby Line Unit D7 Burlington ON L7L 5H9	ENE/103.6	-4.08	215
30	SCT	9s Print	1155 Appleby Line Unit E1&E2 Burlington ON L7L5H9	ENE/103.6	-4.08	215
30	SCT	Premier Orthotics Lab	1155 Appleby Line Burlington ON L7L5H9	ENE/103.6	-4.08	216
30	SCT	FluidLine	1155 Appleby Line Units D5-7 Burlington ON L7L5H9	ENE/103.6	-4.08	217
30	SCT	BMB Process Filters	1155 Appleby Line D1 Burlington ON L7L5H9	ENE/103.6	-4.08	218
30	SCT	White Cap (Formerly Brafasco)	1155 Appleby Line Burlington ON L7L5H9	ENE/103.6	-4.08	219
30	SCT	Master-Dyne Ltd	1155 Appleby Line e4 Burlington ON L7L5H9	ENE/103.6	-4.08	220
31	CA	STELWIRE, SUBSIDIARY OF STELCO INC.	1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	221
31	CA	STELCO INC. - STELWIRE-PARKDALE WORKS	1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	221
31	CA	Samuel, Son & Co., Limited	1250 Appleby Line Burlington ON L7L 5G6	NNW/106.9	0.00	222
31	EBR	Samuel, Son & Co., Limited	1250 Appleby Line Burlington, Regional Municipality of Halton, L7L 5G6 CITY OF BURLINGTON	NNW/106.9	0.00	222

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			ON			
31	ECA	Samuel, Son & Co., Limited	1250 Appleby Line Burlington ON L7L 5G6	NNW/106.9	0.00	222
31	GEN	Samuel Son & Co	1250 APPLEBY LINE BURLINGTON ON L7L 5G6 ***Generator No.*	*Years Reported:*** ON1198602 | 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00	NNW/106.9	0.00	223
31	GEN	Samuel Metal Processing	1250 Appleby Line Burlington ON L7L 5G6 ***Generator No.*	*Years Reported:*** ON001055644 | 25,24,23	NNW/106.9	0.00	238
31	GEN	STELCO INC. (OUT OF BUS)	DISTRIBUTION CENTRE 1250 APPLEBY LINE BURLINGTON ON L7L 5G6 ***Generator No.*	*Years Reported:*** ON0009509 | 98,97,96,95,94,93,92,90,89,88,87,86	NNW/106.9	0.00	239
31	SCT	STELWIRE LTD.	1250 APPLEBY LINE BURLINGTON ON L7L 5G6	NNW/106.9	0.00	242
31	SCT	Namasco Limited	1250 Appleby Line Burlington ON L7L 5G6	NNW/106.9	0.00	242
31	SCT	Samuel Coil Processing Ltd.	1250 Appleby Line Burlington ON L7L 5G6	NNW/106.9	0.00	243
31	SPL	STELCO FASTENER & FORGING COMP	1250 APPLEBY LINE BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	244
31	SPL	STELCO FASTENER & FORGING COMP	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	245
31	SPL	STELCO FASTENER & FORGING COMP	1250 APPLEBY LINE BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	246
31	SPL	STELWIRE	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	NNW/106.9	0.00	247
31	SPL	STELCO FASTENER & FORGING COMP	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	248

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
31	SPL	STELWIRE	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	NNW/106.9	0.00	248
31	SPL	STELCO FASTENER & FORGING COMP	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	NNW/106.9	0.00	249
31	SPL	STELWIRE	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	NNW/106.9	0.00	250
32	EHS		1175 Appleby Line BURLINGTON ON L7L 5H9	NE/109.7	-1.35	251
32	EHS		1175 Appleby Line Burlington ON L7L5H9	NE/109.7	-1.35	252
32	GEN	United Refrigeration of Canada Ltd	1175 Appleby Line Burlington ON L7L 5H9 ***Generator No.* | *Years Reported:*** ONC001106 | 25	NE/109.7	-1.35	252
32	GEN	PHQ GLOBAL INC.	C2 - 1175 Appleby Line Burlington ON L7L5H9 ***Generator No.* | *Years Reported:*** ON8194787 | 25,23,22,21,20,19	NE/109.7	-1.35	252
32	GEN	WEARCHECK CANADA INC	C8-1175 Appleby Line Burlington ON L7L5H9 ***Generator No.* | *Years Reported:*** ON5302296 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07	NE/109.7	-1.35	256
32	GEN	PARTS HEADQUARTERS INC.	1175 APPLEBY LINE, C2 BURLINGTON ON L7L 5H9 ***Generator No.* | *Years Reported:*** ON1803900 | 01,00,99,98,97,96,95,94,93	NE/109.7	-1.35	290
32	GEN	Dubois Chemicals, Inc. dba Cimcool Canada	1175 APPLEBY LINE, UNIT B1 BURLINGTON ON L7L 5H9 ***Generator No.* | *Years Reported:*** ON1405601 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95	NE/109.7	-1.35	292
32	SCT	CINCINNATI MILACRON CANADA LTD	1175 APPLEBY LINE UNIT B1 BURLINGTON ON L7L 5H9	NE/109.7	-1.35	312
32	SCT	QUINN & ASSOCIATES OF ONTARIO	1175 APPLEBY LINE UNIT A1 BURLINGTON ON L7L 5H9	NE/109.7	-1.35	312

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
32	SCT	BALDOR ELECTRIC MOTORS & DRIVE	1175 APPLEBY LINE UNIT 1A BURLINGTON ON L7L 5H9	NE/109.7	-1.35	313
32	SCT	AER O FLO ENVIRONMENTAL INC	1175 APPLEBY LINE BURLINGTON ON L7L 5H9	NE/109.7	-1.35	313
32	SCT	PRICE MANUFACTURING INC	1175 APPLEBY LINE BURLINGTON ON L7L 5H9	NE/109.7	-1.35	314
32	SCT	BAYPARK ENVIRONMENTAL INC.	1175 APPLEBY LINE BURLINGTON ON L7L 5H9	NE/109.7	-1.35	314
32	SCT	Amcast Industrial Ltd.	1175 Appleby Line Unit C5-C6 Burlington ON L7L 5H9	NE/109.7	-1.35	315
32	SCT	Phqglobal	1175 Appleby Line C2 Burlington ON L7L5H9	NE/109.7	-1.35	315
32	SCT	Milacron Canada Inc.	1175 Appleby Line Unit B1 Burlington ON L7L 5H9	NE/109.7	-1.35	317
32	SCT	Fab-Tex Filtration Inc.	1175 Appleby Line Unit C7 Burlington ON L7L 5H9	NE/109.7	-1.35	317
32	SCT	Ultrapure Water Quality Inc.	1175 Appleby Line Unit B2 Burlington ON L7L 5H9	NE/109.7	-1.35	317
32	SCT	Elkhart Products Ltd.	1175 Appleby Line Unit C5-C6 Burlington ON L7L 5H9	NE/109.7	-1.35	318
32	SCT	Trimlite Canada Ltd.	1175 Appleby Line Unit A1 Burlington ON L7L 5H9	NE/109.7	-1.35	318
32	SCT	United Refrigeration Of Canada Ltd	1175 Appleby Line Unit A1 Burlington ON L7L5H9	NE/109.7	-1.35	319
32	SCT	WearCheck Canada Inc.	1175 Appleby Line Burlington ON L7L5H9	NE/109.7	-1.35	320

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33	WWIS		1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300708	SW/120.6	0.00	321
34	WWIS		ON ***Well ID:*** 7445886	ENE/121.1	-4.07	323
35	EHS		4455 North Service Road Burlington ON L7L 4X7	SE/135.2	-4.31	324
36	CA		4455 North Service Road Burlington ON L7L 4X7	SE/140.7	-4.43	324
36	EBR	Voortman Cookies Limited	4455 North Service Road, City of Burlington CITY OF BURLINGTON ON	SE/140.7	-4.43	325
36	EBR	Voortman Cookies Limited	4455 North Service Road Burlington Regional Municipality of Halton CITY OF BURLINGTON ON	SE/140.7	-4.43	326
36	ECA	Voortman Cookies Limited	4455 North Service Rd Burlington ON L7L 4X7	SE/140.7	-4.43	326
36	ECA	Voortman Cookies Limited	4455 North Service Road Burlington ON L7L 4X7	SE/140.7	-4.43	326
36	EHS		4455 N Service Rd Burlington On Burlington ON	SE/140.7	-4.43	327
36	EHS		4455 North Service Rd Burlington ON L7L4X7	SE/140.7	-4.43	327
36	EHS		4455 North Service Road Burlington ON L7L 4X7	SE/140.7	-4.43	327
36	EXP	VOORTMAN COOKIES LIMITED	4455 NORTH SERVICE RD BURLINGTON ON	SE/140.7	-4.43	327
36	FSTH	VOORTMAN COOKIES LIMITED	4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	SE/140.7	-4.43	328

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
36	FSTH	VOORTMAN COOKIES LIMITED	4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	SE/140.7	-4.43	328
36	GEN	VOORTMAN (SEE & USE ON0557900) 00-000	4455 N. SERVICE RD. BURLINGTON ON L7L 4X7 ***Generator No.*	*Years Reported:*** ON0768300 | 94,93,92,90,89,88,87,86	SE/140.7	-4.43	328
36	GEN	Voortman Cookies Limited	4455 NORTH SERVICE RD BURLINGTON ON L7L4X7 ***Generator No.*	*Years Reported:*** ON0557900 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86	SE/140.7	-4.43	330
36	GEN	VOORTMAN COOKIES LTD.	4455 NORTH SERVICE RD. BURLINGTON ON L7L 4X7 ***Generator No.*	*Years Reported:*** ON8994920 | 04,03,02	SE/140.7	-4.43	352
36	NPRI	VOORTMAN COOKIES	4455 NORTH SERVICE Road BURLINGTON ON L7L4X7	SE/140.7	-4.43	354
36	PRT	W & H VOORTMAN LTD	4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	SE/140.7	-4.43	356
36	SCT	Voortman Cookies Ltd.	4455 North Service Rd Burlington ON L7L 4X7	SE/140.7	-4.43	356
36	SCT	Voortman Bakery Head Office	4455 N Service Rd #600 Burlington ON L7L4X7	SE/140.7	-4.43	356
36	SPL	VOORTMAN'S COOKIES	4455 NORTH SERVICE ROAD TRANSPORT TRUCK (CARGO) BURLINGTON CITY ON L7L 4X7	SE/140.7	-4.43	357
36	SPL	TRANSPORT TRUCK	4455 NORTH SERVICE ROAD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON L7L 4X7	SE/140.7	-4.43	358
37	EHS		4455 N Service Rd Burlington ON L7L 4X7	SE/142.2	-4.43	359
38	EASR	VOORTMAN COOKIES LIMITED	4475 NORTH SERVICE RD BURLINGTON ON L7L 4X7	ESE/144.1	-5.00	359

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38	SCT	Otis Canada Inc.	4475 North Service Rd Suite 200 Burlington ON L7L 4X7	ESE/144.1	-5.00	360
38	SCT	Voortman Cookies Ltd.	4475 North Service Rd Burlington ON L7L 4X7	ESE/144.1	-5.00	360
39	EASR	MENKES BARNETT BURLINGTON INC.	1175&1185 CORPORATE DR BURLINGTON ON L7L 5V5	WSW/150.6	1.00	360
39	GEN	Vallen Canada Inc.	1185 Corporate Dr Unit #7 Burlington ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON3235263 | 22,21,20,19	WSW/150.6	1.00	361
39	GEN	VALLEN CANADA INC.	1185 Corporate Drive Burlington ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON001054804 | 25,24,23	WSW/150.6	1.00	363
39	SCT	Cardon Rehab & Medical Equip	1185A Corporate Dr Unit 6-7 Burlington ON L7L 5V5	WSW/150.6	1.00	364
39	SCT	Intersurgical	1185 Corporate Dr Burlington ON L7L5V5	WSW/150.6	1.00	364
39	SCT	Robertson Inc	1185 Corporate Dr #1 Burlington ON L7L5V5	WSW/150.6	1.00	365
40	WWIS		lot 7 con 2 ON ***Well ID:*** 7443899	SW/151.0	0.00	366
41	EHS		4475 North Service Road Burlington ON L7L 4X7	ESE/153.6	-5.00	367
42	CA	DRESSER CANADA INC.	5010 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5R5	ENE/154.4	-4.07	367
42	CA	DRESSER INDUSTRIES CANADA, LTD.	5010 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5R5	ENE/154.4	-4.07	367
42	EBR	Dresser Canada Inc.	5010 North Service Road CITY OF BURLINGTON ON	ENE/154.4	-4.07	368

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42	EHS		5010 North Service Road Burlington ON L7L 5R5	ENE/154.4	-4.07	368
42	GEN	SURE FLOW EQUIPMENT	5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON5075007 | 17	ENE/154.4	-4.07	369
42	GEN	Sure Flow Equipment Inc.	5010 North Service Road Burlington ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON8801044 | 14	ENE/154.4	-4.07	370
42	GEN	DI CANADA INC.	5010 NORTH SERVICE ROAD BURLINGTON ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON0071805 | 04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86	ENE/154.4	-4.07	371
42	GEN	Sure Flow Equipment Inc.	5010 North Service Road Burlington ON ***Generator No.* | *Years Reported:*** ON9729719 | 11	ENE/154.4	-4.07	381
42	SCT	DRESSER VALVE	5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	ENE/154.4	-4.07	382
42	SCT	DRESSER VALVE & CONTROLS	5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	ENE/154.4	-4.07	382
42	SCT	Dresser Measurement & Control	5010 North Service Rd Burlington ON L7L 5R5	ENE/154.4	-4.07	383
42	SCT	DI Canada Inc. - Dresser Flow Solutions Division	5010 North Service Rd Burlington ON L7L 5R5	ENE/154.4	-4.07	383
42	SCT	Sure Flow Equipment Inc.	5010 North Service Rd Burlington ON L7L 5R5	ENE/154.4	-4.07	383
42	SCT	Sure Flow Equipment Inc.	5010 N Service Rd Burlington ON L7L5R5	ENE/154.4	-4.07	384
43	EHS		1175 Corporate Dr Burlington ON L7L 5V5	SW/155.2	0.00	385
43	GEN	ARBELL, DIVISION OF ACTIVE TECH INC.	1175 CORPORATE DRIVE UNIT#8 BURLINGTON ON L7L 5V5 ***Generator No.* | *Years Reported:*** ON9750524 | 22,21,20,19,18,17,16,15,14,12,11	SW/155.2	0.00	385

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43	GEN	1023976 ONTARIO LIMITED	1175 CORPORATE DRIVE BURLINGTON ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON6424593	25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07	SW/155.2	0.00	390
43	GEN	Higginson Equipment	1175 Corporate Drive Burlington ON L7L 5R6 ***Generator No.*	*Years Reported:*** ON001072677	25	SW/155.2	0.00	400
43	GEN	Elreg Distributors Ltd	1175 Corporate Drive Burlington ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON001074605	25	SW/155.2	0.00	401
43	GEN	Arbell div of Active Tech Electronics Inc.	1175 Corporate Drive Unit 8 Burlington ON ***Generator No.*	*Years Reported:*** ON4230206	11,09,08,07	SW/155.2	0.00	401
43	PAP	Higginson Equipment Sales	1175 Corporate Dr Burlington ON L7L 5V5	SW/155.2	0.00	405
43	SCT	Higginson Equipment Sales Ltd	1175 Corporate Dr Burlington ON L7L5V5	SW/155.2	0.00	405
43	SCT	Arbell	1175 Corporate Dr Unit 8 Burlington ON L7L 5V5	SW/155.2	0.00	407
43	SCT	Elkhart Products Ltd.	1175 Corporate Dr Unit 5 Burlington ON L7L 5V5	SW/155.2	0.00	408
43	SCT	Toshont Power Products Inc.	1175 Corporate Dr Unit 2 Burlington ON L7L 5V5	SW/155.2	0.00	408
43	SCT	Lista International Ltd.	1175 Corporate Dr Unit 6 Burlington ON L7L 5V5	SW/155.2	0.00	409
43	SCT	Toshont Power Products	1175 Corporate Dr #2 Burlington ON L7L5V5	SW/155.2	0.00	409
43	SCT	Amtec Hydraclamp Inc	1175 Corporate Dr #1 Burlington ON L7R5V5	SW/155.2	0.00	410
43	SCT	Elreg Distributors LTD	1175 Corporate Dr #3 Burlington ON L7L5V5	SW/155.2	0.00	411

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43	SCT	Arbell Electronics Inc	1175 Corporate Dr Unit#8 Burlington ON L7L5V5	SW/155.2	0.00	412
44	EHS		4455 North Service Road Burlington ON L7L 4X7	SSE/156.9	-5.00	413
45	CA		1205 Corporate Dr. Burlington ON L7L 5V5	WSW/163.3	1.00	413
45	EASR	MIL INDUSTRIAL II GP INC.	1205 CORPORATE DR BURLINGTON ON L7L 5V5	WSW/163.3	1.00	414
45	EBR	Hunter Amenities International Ltd.	1205 Corporate Drive Burlington Regional Municipality of Halton L7L 5V5 CITY OF BURLINGTON ON	WSW/163.3	1.00	414
45	ECA	Hunter Amenities International Ltd.	1205 Corporate Dr. Burlington ON L6L 5M9	WSW/163.3	1.00	415
45	ECA	Hunter Amenities International Ltd.	1205 Corporate Dr Burlington ON L7L 5R6	WSW/163.3	1.00	415
45	EHS		1205 Corporate Drive, Burilington ON L7L 5V5	WSW/163.3	1.00	415
45	EHS		1205 Coprorate Dr Burlington ON	WSW/163.3	1.00	415
45	EHS		1205 Corporate Drive Burlington ON	WSW/163.3	1.00	416
45	GEN	Hunter Amenities	1205 Corporate Drive Burlington ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON4512341 | 04,03,02	WSW/163.3	1.00	416
45	GEN	Hunter Amenities Inc	1205 Corporate Drive Burlington ON L7L5V5 ***Generator No.*	*Years Reported:*** ON2454601 | 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00	WSW/163.3	1.00	417
45	SCT	HUNTER AMENITIES INT'L	1205 Corporate Dr Burlington ON L7L 5V5	WSW/163.3	1.00	441

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45	SCT	Hunter Amenities International	1205 Corporate Dr Burlington ON L7L 5V5	WSW/163.3	1.00	441
45	SCT	Hunter Amenities International	1205 Corporate Dr Burlington ON L7L 5V5	WSW/163.3	1.00	442
45	SCT	Hunter Amenities International Ltd.	1205 Corporate Dr Burlington ON L7L5V5	WSW/163.3	1.00	442
45	SPL	Harmac Transportation Inc.	1205 Corporate Dr Burlington ON L7L 5V5	WSW/163.3	1.00	443
45	SPL	Hunter Amenities International Ltd.	1205 Corporate Dr Burlington ON L7L 5V5	WSW/163.3	1.00	444
46	WWIS		ON ***Well ID:*** 7445887	ENE/163.6	-2.94	445
47	WWIS		ON ***Well ID:*** 7445883	E/164.3	-4.92	446
48	WWIS		lot 7 con 2 ON ***Well ID:*** 7463723	SW/171.5	0.00	447
49	WWIS		lot 7 con 2 ON ***Well ID:*** 7443897	SW/172.1	0.00	447
50	WWIS		lot 7 con 2 ON ***Well ID:*** 7443898	SW/187.3	0.00	448
51	EBR	1215 Appleby Line Holdings Inc.	1215 Appleby Line Burlington Regional Municipality of Halton L7L 5H9 CITY OF BURLINGTON ON	N/190.7	0.00	449
51	ECA	1215 Appleby Line Holdings Inc.	1215 Appleby Line Burlington ON M4G 1Y9	N/190.7	0.00	450

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51	EHS		1215 Appleby Line Burlington ON L7L 5H9	N/190.7	0.00	450
51	EHS		1215 Appleby Line Burlington ON L7L 5H9	N/190.7	0.00	450
52	WWIS		0 Dundas St. W & Tremaine Rd. lot 6 con 2 Oakville ON ***Well ID:*** 7399594	WNW/193.2	0.00	450
53	EHS		Burlington Site Burlington ON L7L 5G6	NW/200.8	1.06	453
54	WWIS		1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300709	SW/204.8	-0.92	454
55	WWIS		ON ***Well ID:*** 7445882	E/211.7	-5.12	456
56	WWIS		ON ***Well ID:*** 7315582	ENE/212.1	-1.95	457
57	WWIS		ON ***Well ID:*** 7445889	ENE/213.5	-2.95	458
58	EHS		1001 Corporate Dr Burlington ON L7L 5V5	S/218.1	-4.74	459
59	EHS		1111 Corporate Drive Burlington ON	SW/218.1	-0.96	459
60	WWIS		1205 CORPORATE DR. BURLINGTON ON ***Well ID:*** 7157161	W/220.4	2.00	459
61	CA	VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	S/223.4	-4.26	462
61	CA	VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	S/223.4	-4.26	462

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
61	CA	VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	S/223.4	-4.26	463
61	CA	VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	S/223.4	-4.26	463
61	CA		1001 Corporate Drive Burlington ON L7L 5V5	S/223.4	-4.26	463
61	DTNK	GENTEK BUILDING PRODUCTS REG STROWBRIDGE	1001 CORPORATE DR BURLINGTON ON	S/223.4	-4.26	464
61	DTNK	GENTEK BUILDING PRODUCTS REG STROWBRIDGE	1001 CORPORATE DR BURLINGTON ON	S/223.4	-4.26	464
61	EASR	Gentek Building Products Limited Partnership	1001 Corporate DR Burlington ON L7L 5V5	S/223.4	-4.26	465
61	EBR	Gentek Building Products Limited	1001 Corporate Drive Burlington Ontario L7L 5V5 Burlington ON	S/223.4	-4.26	465
61	ECA	Gentek Building Products Limited	1001 Corporate Drive Burlington ON L7L 5V5	S/223.4	-4.26	466
61	EHS		1001 Corporate Drive Burlington ON L7L 5V5	S/223.4	-4.26	466
61	EHS		1001 Corporate Drive Burlington ON L7L 5V5	S/223.4	-4.26	466
61	EHS		1001 Corporate Drive Burlington ON L7L 5V5	S/223.4	-4.26	466
61	EHS		1001 Corporate Drive Burlington ON L7L 5V5	S/223.4	-4.26	467
61	FST	WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON	S/223.4	-4.26	467

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61	FSTH	WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON L7L 5V5	S/223.4	-4.26	467
61	FSTH	WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON L7L 5V5	S/223.4	-4.26	467
61	GEN	Gentek Building Products	1001 CORPORATE DRIVE BURLINGTON ON L7L5V5	S/223.4	-4.26	468
			***Generator No.*	*Years Reported:*** ON0545901 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94		
61	HINC		1001 Corporate Dr BURLINGTON ON L7L 5V5	S/223.4	-4.26	493
61	NPR2	GENTEK BUILDING PRODUCTS	1001 CORPORATE DRIVE BURLINGTON ON L7L5V5	S/223.4	-4.26	493
61	PRT	WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON L7L 5V5	S/223.4	-4.26	510
61	SCT	Gentek Building Products	1001 Corporate Dr Burlington ON L7L5V5	S/223.4	-4.26	510
61	SCT	GENTEK BUILDING PRODUCTS LTD	1001 CORPORATE DR UNIT 1-2 BURLINGTON ON L7L 5V5	S/223.4	-4.26	511
61	SCT	Gentek Building Products	1001 Corporate Dr Burlington ON L7L 5V5	S/223.4	-4.26	511
61	SPL	GENTEK BUILDING PRODUCTS	101 CORPORATE DR., BURLINGTON BURLINGTON PLANT 101 CORPORATE DRIVE BURLINGTON CITY ON	S/223.4	-4.26	512
61	SPL	Gentek Building Products Limited	1001 Corporate Dr Burlington ON L7L 5V5	S/223.4	-4.26	513
61	SPL		1001 Corporate Drive, Burlington BURLINGTON ON	S/223.4	-4.26	514

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62	WWIS		ON ***Well ID:*** 7206926	ENE/223.8	-2.40	515
63	WWIS		1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300710	SSW/224.0	-2.87	516
64	GEN	BURLINGTON, CITY OF	1201 APPLEBY LINE BURLINGTON ON L7L 5H9 ***Generator No.*** **|** ***Years Reported:*** ON0040711 | 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00	NNE/225.1	0.00	519
64	SPL		1201 Appleby Line Burlington ON	NNE/225.1	0.00	530
64	SPL	CORPORATION OF THE CITY OF BURLINGTON	1201 Appleby Line Burlington, ON L7P 3N9 BURLINGTON ON	NNE/225.1	0.00	531
65	WWIS		ON ***Well ID:*** 7445888	ENE/227.3	-3.05	532
66	CA	CUSTOM WOOD FINISHING INC.	C4-5035 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5V2	NE/232.2	-1.76	533
66	CA		5035 North Service Road, Unit A Burlington ON L7L 5V2	NE/232.2	-1.76	533
66	CA	House of Kevin Inc.	5035 North Service Road Burlington ON L7L 5V2	NE/232.2	-1.76	533
66	EBR	Baycomp Company	5035 North Service Road, Unit A Burlington Ontario L7L 5V2 Burlington ON	NE/232.2	-1.76	534
66	EBR	House of Kevin Inc.	5035 North Service Road Suite C-7 Burlington Ontario L7L 5V2 Burlington ON	NE/232.2	-1.76	534
66	EBR	Baycomp Company	5035 North Service Road Unit A Burlington Regional Municipality of Halton L7L 5V2 CITY OF BURLINGTON ON	NE/232.2	-1.76	535
66	ECA	Baycomp Company	5035 North Service Rd Burlington ON L7L 5V2	NE/232.2	-1.76	535

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
66	ECA	House of Kevin Inc.	5035 North Service Road Burlington ON L7L 5V2	NE/232.2	-1.76	536
66	ECA	Baycomp Company	5035 North Service Road, Unit A Burlington ON L7L 5V2	NE/232.2	-1.76	536
66	EHS		5035 North Service Road Burlington ON L7L 5V2	NE/232.2	-1.76	536
66	EHS		5035 North Service Road Burlingon ON L7L 5V2	NE/232.2	-1.76	536
66	GEN	Creative Chemistry Solutions Inc.	5035 North Service Road, Unit C5 Burlington ON L7L 5V2 ***Generator No.*	*Years Reported:*** ON8265666 | 15	NE/232.2	-1.76	537
66	GEN	JGB Construction Management Inc.	5035 North Service Rd. Unit D 14,15,16 Burlington ON ***Generator No.*	*Years Reported:*** ON9655551 | 12	NE/232.2	-1.76	537
66	GEN	Hamilton Oliver Thermal Control Ltd.	5035 North Service Road Burlington ON L7L 5V2 ***Generator No.*	*Years Reported:*** ON001071293 | 25,24	NE/232.2	-1.76	538
66	GEN	Hamilton Oliver Thermal Control Ltd	5035 North Service Rd Unit D7 Burlington ON L7L 5V2 ***Generator No.*	*Years Reported:*** ON3340339 | 19,16,15,14	NE/232.2	-1.76	539
66	GEN	Orella Group Inc.	5035 North Service Road Burlington ON L7L 5N7 ***Generator No.*	*Years Reported:*** ON001054814 | 25,23	NE/232.2	-1.76	542
66	GEN	DOUBLE (OUT OF BUS)	5035 NORTH SERVICE ROAD, UNIT B4 BURLINGTON ON L7L 5V2 ***Generator No.*	*Years Reported:*** ON2138400 | 98,97,96	NE/232.2	-1.76	542
66	GEN	Compressors For Manufacturing Inc.	5035 North Service Road Burlington ON L7L 5V2 ***Generator No.*	*Years Reported:*** ON001070142 | 25,24	NE/232.2	-1.76	543
66	GEN	Double B Automotive Warehousing Inc.	5035 North Service Rd B-1 Burlington ON L7L5V2 ***Generator No.*	*Years Reported:*** ON4651478 | 22,21	NE/232.2	-1.76	544
66	GEN	Priority Fire Equipment	5035 North Service Rd D6 Burlington ON L7L5V2	NE/232.2	-1.76	545

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			Generator No. **|** ***Years Reported:*** ON7401020 | 25,23,22,21			
66	GEN	DALCAN SERVICES LIMITED	5035 NORTH SERVICE ROAD, UNIT D3 BURLINGTON ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON2605400 | 01,00	NE/232.2	-1.76	547
66	GEN	COMPRESSORS FOR MANUFACTURING	5035 NORTH SERVICE ROAD, UNIT D18 BURLINGTON ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON7199241 | 17,16,15,14,13,12,11,10,09,08,07	NE/232.2	-1.76	547
66	GEN	414655 ONTARIO LTD. (TANNER IND.) 43-425	5035 NORTH SERVICE ROAD, UNIT #13 BURLINGTON ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON1393700 | 98,97,96,95,94,93,92,90	NE/232.2	-1.76	554
66	GEN	TRIPLE M CUSTOM PROCESS EQUIPMENT	5035 NORTH SERVICE ROAD, UNIT D10-13 BURLINGTON ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON1926200 | 98,97,96,95,94	NE/232.2	-1.76	556
66	GEN	BAYCOMP COMPANY	5035 North Service Rd. Building A-1 Burlington ON L7L-5V2 ***Generator No.*** **|** ***Years Reported:*** ON0032905 | 18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90	NE/232.2	-1.76	557
66	GEN	COMPRESSORS FOR MANUFACTURING	5035 NORTH SERVICE ROAD, UNIT D18 BURLINGTON ON L7L 5N7 ***Generator No.*** **|** ***Years Reported:*** ON6869464 | 22,21	NE/232.2	-1.76	573
66	GEN	Grantek Systems Integration Inc.	5035 North Service Rd. Unit D2 Burlington ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON8591852 | 06	NE/232.2	-1.76	574
66	GEN	COMPRESSORS FOR MANUFACTURING INC.	5035 NORTH SERVICE ROAD UNIT D18 BURLINGTON ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON9234541 | 18	NE/232.2	-1.76	574
66	GEN	2050842 Ontario Limited	5035 North Service Road Unit D16 Burlington ON ***Generator No.*** **|** ***Years Reported:*** ON5606659 | 09	NE/232.2	-1.76	575
66	GEN	Double B Automotive Warehousing Inc.	5035 North Service Road Burlington ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON001078132 | 25	NE/232.2	-1.76	576
66	GEN	Chambers Hall Commercial Real Estate	5035 North Service Rd Unit 6 Burlington ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON8206806 | 06	NE/232.2	-1.76	577
66	GEN	DOUBLE B AUTOMOTIVE WAREHOUSING	5035 NORTH SERVICE ROAD, UNIT B4 BURLINGTON ON L7L 5V2 ***Generator No.*** **|** ***Years Reported:*** ON2227300 | 01,00,99,98,97	NE/232.2	-1.76	577
66	SCT	S.P.S. BURLINGTON LTD.	5035 NORTH SERVICE RD UNIT C1 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	579

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66	SCT	SCHINKEL HYDRAULICS INC.	5035 NORTH SERVICE RD UNIT A6-7 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	579
66	SCT	DALCAN SERVICES LIMITED	5035 NORTH SERVICE RD UNIT D3 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	579
66	SCT	BAYCOMP (DIV OF BAY MILLS LTD)	5035 NORTH SERVICE RD UNIT A1 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	581
66	SCT	House of Kevin Inc.	5035 North Service Rd Unit C7 Burlington ON L7L 5V2	NE/232.2	-1.76	582
66	SCT	SUN-MAR CORP	5035 NORTH SERVICE RD UNIT C9-10 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	582
66	SCT	S.P.S. BURLINGTON	5035 NORTH SERVICE RD UNIT C1 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	583
66	SCT	BLOOMCO (A DIVISION OF DOUBLE	5035 NORTH SERVICE RD UNIT B-4 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	583
66	SCT	SARNIA PIPING SPECIALTIES LTD.	5035 NORTH SERVICE RD UNIT C-1 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	584
66	SCT	SKYLARK SEATING MANUFACTURING	5035 NORTH SERVICE RD UNIT C-2 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	584
66	SCT	AZTEX	5035 NORTH SERVICE RD UNIT C3 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	584
66	SCT	ESSLINGER FOOD LTD	5035 NORTH SERVICE RD UNIT A-10 BURLINGTON ON L7L 5V2	NE/232.2	-1.76	585
66	SCT	ULTIMATE PRINT & LITHO LTD.	5035 NORTH SERVICE RD BURLINGTON ON L7L 5V2	NE/232.2	-1.76	585
66	SCT	ACCESS SAFE & SUPPLY LTD.	5035 NORTH SERVICE RD BURLINGTON ON L7L 5V2	NE/232.2	-1.76	585

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66	SCT	SCHINKEL HYDRAULICS CORP.	5035 North Service Rd Unit A6-8 Burlington ON L7L 5V2	NE/232.2	-1.76	586
66	SCT	Baycomp Company	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	NE/232.2	-1.76	586
66	SCT	SUN-MAR CORP.	5035 North Service Rd Unit C9-10 Burlington ON L7L 5V2	NE/232.2	-1.76	587
66	SCT	AZTEX INC.	5035 North Service Rd Unit C3 Burlington ON L7L 5V2	NE/232.2	-1.76	587
66	SCT	ADVANCED INK TECHNOLOGY INC.	5035 North Service Rd Unit B-10 Burlington ON L7L 5V2	NE/232.2	-1.76	588
66	SCT	Baycomp Company - Div. of Bay Mills Ltd.	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	NE/232.2	-1.76	588
66	SCT	Bloomco	5035 North Service Rd Unit B4 Burlington ON L7L 5V2	NE/232.2	-1.76	588
66	SCT	Schinkel Corporation	5035 North Service Rd Burlington ON L7L 5V2	NE/232.2	-1.76	589
66	SCT	Baycomp Company - Performance Materials Corp.	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	NE/232.2	-1.76	589
66	SCT	Esslinger Foods Ltd.	5035 North Service Rd Unit B7 Burlington ON L7L 5V2	NE/232.2	-1.76	589
66	SCT	Dynarack Inc.	5035 North Service Rd Unit C1 Burlington ON L7L 5V2	NE/232.2	-1.76	590
66	SCT	Integra Environmental Inc.	5035 North Service Rd Unit C7 Burlington ON L7L 5V2	NE/232.2	-1.76	591
66	SCT	Baycomp Company	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	NE/232.2	-1.76	592

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66	SCT	Simpson Environmental Corp.	5035 North Service Rd Unit A10 Burlington ON L7L 5V2	NE/232.2	-1.76	592
66	SCT	Aztex Enterprises Ltd.	5035 North Service Rd Unit C3 Burlington ON L7L 5V2	NE/232.2	-1.76	593
66	SCT	Fluid Line Inc.	5035 North Service Rd Unit A6-8 Burlington ON L7L 5V2	NE/232.2	-1.76	593
66	SCT	Auto Stak Systems Canada	5035 N Service Rd Burlington ON L7L5V2	NE/232.2	-1.76	594
66	SCT	Gardner Valves & Process	5035 North Service Rd Unit D16 Burlington ON L7L 5V2	NE/232.2	-1.76	595
66	SCT	JVL Enterprise	5035 N Service Rd #C-11 Burlington ON L7L5V2	NE/232.2	-1.76	596
66	SCT	Seda Seating Ltd	5035 N Service Rd Unit B14 Burlington ON L7L5V2	NE/232.2	-1.76	596
66	SCT	Farmway Foods	5035 N Service Rd Burlington ON L7L5V2	NE/232.2	-1.76	597
66	SCT	Grundy Telcom Integration	5035 N Service Rd Burlington ON L7L5V2	NE/232.2	-1.76	598
66	SCT	Hamilton Oliver Thermal Control	5035 N Service Rd Burlington ON L7L5V2	NE/232.2	-1.76	599
66	SCT	Great Lakes Hydraulics	5035 N Service Rd Unit A6-A8 Burlington ON L7L5V2	NE/232.2	-1.76	600
66	SCT	Bloomco Div. Of Double B Automotive Warehousing In	5035 North Service Rd Unit #B-1 Burlington ON L7L5V2	NE/232.2	-1.76	601
66	SCT	Esslinger Foods	5035 N Service Rd Burlington ON L7L5V2	NE/232.2	-1.76	602

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66	SPL	PUC	5035 NORTH SERVICE RD. TRANSFORMER BURLINGTON CITY ON L7L 5V2	NE/232.2	-1.76	603
66	SPL	394569 Ontario Inc. o/a West Metro Express<UNOFFICIAL>	5035 North Service Rd (Appleby Line and North Service Road Burlington ON L7L 5V2	NE/232.2	-1.76	603
67	WWIS		lot 7 con 2 ON ***Well ID:*** 7432710	S/234.7	-5.00	604
68	EHS		1250 Appleby Line Burlington ON L7L 5G6	NW/239.6	1.68	605
69	CA		4415 North Service Road Burlington ON L7L 4X7	SSE/240.8	-5.00	606
69	CA	Teff-Line Limited	4415 North Service Road Burlington ON L7L 4X7	SSE/240.8	-5.00	606
69	CA	Teff-Line Limited	4415 North Service Road Burlington ON L7L 4X7	SSE/240.8	-5.00	606
69	EBR	Teff Line	4415 North Service Road Burlington Ontario L7L 4X7 CITY OF BURLINGTON ON	SSE/240.8	-5.00	606
69	EBR	Teff Line	4415 North Service Road Burlington Ontario Burlington ON	SSE/240.8	-5.00	607
69	EBR	Teff Line	4415 North Service Road Burlington Ontario Burlington ON	SSE/240.8	-5.00	607
69	EBR	Teff-Line Limited	4415 North Service Road Burlington Regional Municipality Of Halton L7L 4X7 CITY OF BURLINGTON ON	SSE/240.8	-5.00	608
69	ECA	Teff-Line Limited	4415 North Service Road Burlington ON L7L 4X7	SSE/240.8	-5.00	608

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69	ECA	Teff-Line Limited	4415 North Service Rd Burlington ON L7L 4X7	SSE/240.8	-5.00	609
69	EHS		4415 North Service Road Burlington ON L7L 4X7	SSE/240.8	-5.00	609
69	GEN	TEFF-LINE LIMITED	4415 NORTH SERVICE ROAD BURLINGTON ON L7L4X7	SSE/240.8	-5.00	609
69	NPRI	TEFF-LINE	***Generator No.*** **|** ***Years Reported:*** ON1218000 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,89 4415 NORTH SERVICE Road BURLINGTON ON L7L4X7	SSE/240.8	-5.00	629
69	SCT	TEFF-LINE LIMITED	4415 NORTH SERVICE RD BURLINGTON ON L7L 4X7	SSE/240.8	-5.00	632
69	SCT	Teff-Line Ltd.	4415 North Service Rd Burlington ON L7L 4X7	SSE/240.8	-5.00	632
69	SCT	Teff-Line Ltd- Industrial Coating Services	4415 N Service Rd Burlington ON L7L4X7	SSE/240.8	-5.00	633
69	SPL	TRANSPORT TRUCK	4415 NORTH SERVICE ROAD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON L7L 4X7	SSE/240.8	-5.00	634
70	CA	CAPO INDUSTRIES LIMITED	1200 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/241.0	1.85	634
70	CA	CAPO INDUSTRIES LTD.	1200 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/241.0	1.85	635
70	CA	Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	WSW/241.0	1.85	635
70	CA	David Murray Davidson	1200 Corporate Dr Burlington ON L7L 5R6	WSW/241.0	1.85	635
70	CHM	CAPO INDUSTRIES LTD	1200 CORPORATE DR BURLINGTON ON L7L5R6	WSW/241.0	1.85	636

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70	CHM	CAPO INDUSTRIES LTD	1200 CORPORATE DR BURLINGTON ON L7L5R6	WSW/241.0	1.85	636
70	EBR	Capo Industries Limited	1200 Corporate Drive CITY OF BURLINGTON ON	WSW/241.0	1.85	636
70	EBR	Capo Industries Limited	1200 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	WSW/241.0	1.85	637
70	ECA	Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	WSW/241.0	1.85	637
70	ECA	Capo Industries Limited	1200 Corporate Drive Burlington City ON	WSW/241.0	1.85	637
70	ECA	Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	WSW/241.0	1.85	638
70	ECA	Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	WSW/241.0	1.85	638
70	ECA	Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	WSW/241.0	1.85	638
70	ECA	David Murray Davidson	1200 Corporate Dr Burlington ON L9H 3S1	WSW/241.0	1.85	639
70	EHS		1200 Corporate Drive Burlington ON L7L 5R6	WSW/241.0	1.85	639
70	GEN	CAPO INDUSTRIES LIMITED	1200 Corporate Drive Burlington ON L7L5R6	WSW/241.0	1.85	639
70	NPR2	CAPO INDUSTRIES LTD.	***Generator No.*** **|** ***Years Reported:*** ON0286101 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,91,90,89,88 1200 CORPORATE DR. BURLINGTON ON L7L5R6	WSW/241.0	1.85	672

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70	SCT	Capo Industries Ltd	1200 Corporate Dr Burlington ON L7L5V5	WSW/241.0	1.85	704
71	CA	U.S. FILTER/WHEELABRATOR (CANADA) INC.	1219 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	W/242.4	2.00	705
71	CA		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	706
71	EBR	U.S. Filter/Wheelabrator (Canada) Inc.	1219 Corporate Drive CITY OF BURLINGTON ON	W/242.4	2.00	706
71	EBR	U.S. Filter/Wheelabrator (Canada) Inc.	1219 Corporate Drive CITY OF BURLINGTON ON	W/242.4	2.00	706
71	ECA	Wheelabrator & BCP Products	1219 Corporate Drive BURLINGTON ON L6L 2X8	W/242.4	2.00	707
71	EHS		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	707
71	EHS		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	707
71	EHS		1219 Corporate Dr Burlington ON L7L 5V5	W/242.4	2.00	708
71	EHS		1219 Corporate Drive, Burlington, Ontario Burlington ON	W/242.4	2.00	708
71	EHS		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	708
71	EHS		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	708
71	EHS		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	708

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71	EHS		1219 Corporate Drive Burlington ON L7L 5V5	W/242.4	2.00	709
71	GEN	Shape Process Automation	1219 Corporate Drive Burlington ON L7L5V5 ***Generator No.*	*Years Reported:*** ON7886385	25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07	W/242.4	2.00	709
71	GEN	RYERSON CANADA INC.	1219 Corporate Drive Burlington ON L7L5V5 ***Generator No.*	*Years Reported:*** ON5649297	25,24,23,22,21,20,19,18	W/242.4	2.00	720
71	GEN	RYERSON CANADA INC.	1219 Corporate Drive Burlington ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON001056682	25,23	W/242.4	2.00	723
71	GEN	TECH-CON MECHANICAL INCORPORATED	1219 Corporate Drive BURLINGTON ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON9357892	05	W/242.4	2.00	724
71	GEN	PIRET (BURLINGTON) HOLDINGS INC.	1219 CORPORATE DR. BURLINGTON ON L7L5V5 ***Generator No.*	*Years Reported:*** ON9843801	25,22,21,20,19	W/242.4	2.00	725
71	GEN	WHEELABRATOR GROUP	1219 CORPORATE DRIVE BURLINGTON ON L7L 5V5 ***Generator No.*	*Years Reported:*** ON1655602	15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99	W/242.4	2.00	727
71	SCT	U.S. FILTER	1219 Corporate Dr Burlington ON L7L 5V5	W/242.4	2.00	736
71	SCT	BCP Wheelabrator	1219 Corporate Dr Burlington ON L7L 5V5	W/242.4	2.00	736
71	SCT	ISPC/Wheelabrator	1219 Corporate Dr Burlington ON L7L 5V5	W/242.4	2.00	737
71	SCT	Wheelabrator Group	1219 Corporate Dr Burlington ON L7L 5V5	W/242.4	2.00	737
71	SCT	Shape Process Automation	1219 Corporate Dr Burlington ON L7L5V5	W/242.4	2.00	738
71	SCT	Tech-Con Mechanical Inc.	1219 Corporate Dr Burlington ON L7L 5V5	W/242.4	2.00	739

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71	SCT	Ryerson	1219 Corporate Dr Burlington ON L7L5V5	W/242.4	2.00	740
72	CA	M&T HARSHAW CANADA INC.	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/244.1	-1.00	741
72	CA	ATOTECH CANADA LIMITED	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/244.1	-1.00	741
72	CA	ATOTECH CANADA LIMITED	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/244.1	-1.00	741
72	CA	ATOTECH CANADA LIMITED	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/244.1	-1.00	742
72	CA		1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	742
72	CA		1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	742
72	CA		1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	743
72	CA		1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	743
72	CA	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	743
72	CA	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	744
72	CA	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	744
72	EBR	Atotech Canada Limited	1180 Corporate Drive CITY OF BURLINGTON ON	WSW/244.1	-1.00	744

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72	EBR	Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	WSW/244.1	-1.00	745
72	EBR	Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	WSW/244.1	-1.00	745
72	EBR	Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	WSW/244.1	-1.00	746
72	EBR	Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	WSW/244.1	-1.00	746
72	EBR	Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	WSW/244.1	-1.00	747
72	EBR	Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	WSW/244.1	-1.00	747
72	EBR	Atotech Canada Ltd.	1180 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	WSW/244.1	-1.00	748
72	EBR	Atotech Canada Ltd.	1180 Corporate Drive Burlington, ON L7L 4Y1 Canada ON	WSW/244.1	-1.00	748
72	ECA	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	749
72	ECA	Atotech Canada Limited	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	749
72	ECA	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	749
72	ECA	Atotech Canada Ltd	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	749

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
72	ECA	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	750
72	ECA	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	750
72	ECA	Atotech Canada Limited	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	750
72	ECA	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	751
72	ECA	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	751
72	EHS		1180 Corporate Drive Burlington ON L7L5R6	WSW/244.1	-1.00	751
72	EHS		1180 Corporate Dr Burlington ON L7L 4Y1	WSW/244.1	-1.00	751
72	EHS		1180 Corporate Drive Burlington ON L7L 4Y1	WSW/244.1	-1.00	752
72	EHS		1180 Corporate Drive Burlington ON L7L 4Y1	WSW/244.1	-1.00	752
72	EHS		1180 Corporate Drive Burlington ON L7L 4Y1	WSW/244.1	-1.00	752
72	GEN	M & T (SEE & USE ON0139201) 25-278	1180 CORPORATE DRIVE BURLINGTON ON L7L 5R6 ***Generator No.*	*Years Reported:*** ON1382400 | 98,97,96,95,94,93,92,90	WSW/244.1	-1.00	752
72	GEN	Atotech	1180 Corporate Drive Burlington ON L7L 5R6 ***Generator No.*	*Years Reported:*** ON001077511 | 25	WSW/244.1	-1.00	755
72	GEN	Atotech Canada Ltd	1180 Corporate Dr. Burlington ON L7L5R6	WSW/244.1	-1.00	755

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Generator No. **|** ***Years Reported:*** ON0139201 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92			
72	GEN	M & T (SEE & USE ON1382400) 25-278	1180 CORPORATE DRIVE BURLINGTON ON L7L 5R6	WSW/244.1	-1.00	835
			Generator No. **|** ***Years Reported:*** ON0249301 | 98,97,96,95,94,93,92,90,89,88,87,86			
72	NCPL	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	840
72	NCPL	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	840
72	NCPL	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	840
72	NCPL	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	841
72	NCPL	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	841
72	NPR2	ATOTECH CANADA	1180 CORPORATE DRIVE BURLINGTON ON L7L5R6	WSW/244.1	-1.00	842
72	REC	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	906
72	SCT	Atotech Canada Ltd	1180 Corporate Drive Burlington ON L7L5R6	WSW/244.1	-1.00	906
72	SPL	M & T CHEMICALS	SEWER AT 1180 CORPORATE DRIVE BURLINGTON PLANT 1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	WSW/244.1	-1.00	908
72	SPL	Benson Chemicals Limited	1180 Corporate Drive<UNOFFICIAL> Burlington ON L7L 5R6	WSW/244.1	-1.00	909
72	SPL	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON	WSW/244.1	-1.00	910

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
72	SPL	Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	911
72	SPL		1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	912
72	SPL	Canada Cartage Limited	1180 Corporate Dr Burlington ON L7L 5R6	WSW/244.1	-1.00	913
72	WDS		1180 Corporate Drive Plan M265, Part Block 2, RP 20R7780, Parts 1 & 2 Burlington ON L7L 5R6	WSW/244.1	-1.00	914
72	WDS	Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	WSW/244.1	-1.00	914
73	CA	Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	E/244.3	-6.05	915
73	CA	Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	E/244.3	-6.05	915
73	EBR	Zip Signs Ltd.	5040 North Service Road Burlington Ontario Burlington ON	E/244.3	-6.05	916
73	EBR	Zip Signs Ltd.	5040 North Service Road Burlington Ontario Burlington ON	E/244.3	-6.05	916
73	ECA	Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	E/244.3	-6.05	917
73	ECA	Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	E/244.3	-6.05	917
73	EHS		5040 Service Rd N Burlington ON	E/244.3	-6.05	917
73	EHS		5040 North Service Road Burlington ON L7L 5H6	E/244.3	-6.05	917

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
73	GEN	ZIP SIGNS LTD	5040 NORTH SERVICE RD BURLINGTON ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON5063063 | 18	E/244.3	-6.05	918
73	GEN	5040 North Service Road Inc.	5040 North Service Road Burlington ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON2707676 | 22	E/244.3	-6.05	918
73	GEN	Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON001066496 | 25,24	E/244.3	-6.05	919
73	GEN	ZIP SIGNS LIMITED	5040 NORTH SERVICE ROAD BURLINGTON ON L7L 5R5 ***Generator No.* | *Years Reported:*** ON0820001 | 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90	E/244.3	-6.05	920
73	SCT	Zip Signs Ltd	5040 North Service Rd Burlington ON L7L 5R5	E/244.3	-6.05	933
73	SCT	Zip Signs Ltd.	5040 North Service Rd Burlington ON L7L 5R5	E/244.3	-6.05	934
73	SPL	BURLINGTON HYDRO-ELECTRIC COMM	5040 NORTH SERVICE ROAD TRANSFORMER BURLINGTON CITY ON L7L 5R5	E/244.3	-6.05	934
74	WWIS		5040 North Service Road lot 5 con 2 Burlington ON ***Well ID:*** 7421559	E/244.3	-5.83	935
75	GEN	Yvon Insulation Company Ltd.	1150 Corporate Drive, Unit A Burlington ON L7L 5R6 ***Generator No.* | *Years Reported:*** ON5008347 | 20	SW/245.8	-1.03	939
75	GEN	SCHLEGEL CANADA INC.	1150 CORPORATE DRIVE BURLINGTON ON L7L 5R6 ***Generator No.* | *Years Reported:*** ON0249801 | 98,97,96,95,94,93,92,90,89,88,87,86	SW/245.8	-1.03	940
75	SCT	EMCO Burlington	1150 Corporate Dr Burlington ON L7L5R6	SW/245.8	-1.03	943
76	WWIS		ON ***Well ID:*** 7431296	WSW/246.3	-0.98	944
77	EHS		1100 Corporate Drive Burlington ON L7L 5R6	SW/246.9	-2.06	945

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
77	GEN	Lockwood Industries Inc.	1100 Corporate Drive Burlington ON L7L 5R6 ***Generator No.* | *Years Reported:*** ON001070273 | 25,24	SW/246.9	-2.06	945
77	GEN	Lockwood Industries	1100 Corporate Drive Burlington ON L7L 5R6 ***Generator No.* | *Years Reported:*** ON001070271 | 25,24	SW/246.9	-2.06	946
77	GEN	STANLEY CANADA INC.	1100 CORPORATE DRIVE BURLINGTON ON L7L 5R6 ***Generator No.* | *Years Reported:*** ON0164502 | 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86	SW/246.9	-2.06	947
77	GEN	Lockwood Industries Inc.	1100 Corporate Drive Burlington ON L7L 5R6 ***Generator No.* | *Years Reported:*** ON2597762 | 22,21,20,19,18,17,16,15,14,13,12,09,05,04,03	SW/246.9	-2.06	950
77	SCT	Lockwood Industries	1100 Corporate Dr Burlington ON L7L5R6	SW/246.9	-2.06	957
78	EBR	M.G. Chemicals	1210 Corporate Drive Burlington, Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	WSW/247.7	2.00	958
78	EBR	M.G. Chemicals Ltd.	1210 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	WSW/247.7	2.00	959
78	ECA	M.G. Chemicals Ltd.	1210 Corporate Dr Burlington ON L7L 5R6	WSW/247.7	2.00	959
78	ECA	M.G. Chemicals Ltd.	1210 Corporate Dr Burlington ON L7L 5R6	WSW/247.7	2.00	960
78	EHS		1210 Corporate Dr Burlington ON L7L5R6	WSW/247.7	2.00	960
78	GEN	C & M MCNALLY ENGINEERING INC.	1210 CORPORATE DRIVE BURLINGTON ON ***Generator No.* | *Years Reported:*** ON1663301 | 98,97,96,95,94,93	WSW/247.7	2.00	960
78	GEN	MG Chemicals	1210 Corporate Drive Burlington ON L7L5R6 ***Generator No.* | *Years Reported:*** ON7542953 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07	WSW/247.7	2.00	961

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
78	SCT	MG Chemicals Ltd	1210 Corporate Dr Burlington ON L7L5R6	WSW/247.7	2.00	981
79	WWIS		1207 APPLEBY LINE BURLINGTON ON ***Well ID:*** 7238517	NNE/248.1	0.00	982

Executive Summary: Summary By Data Source

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 38 CA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
COOPER CORPORATION LIMITED	N. SERVICE RD. APPLEBY LINE BURLINGTON CITY ON	36.5	23
STELWIRE, SUBSIDIARY OF STELCO INC.	1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
STELCO INC. - STELWIRE-PARKDALE WORKS	1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
Samuel, Son & Co., Limited	1250 Appleby Line Burlington ON L7L 5G6	106.9	31
	4455 North Service Road Burlington ON L7L 4X7	140.7	36
DRESSER CANADA INC.	5010 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5R5	154.4	42
DRESSER INDUSTRIES CANADA, LTD.	5010 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5R5	154.4	42
	1205 Corporate Dr. Burlington ON L7L 5V5	163.3	45
VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	223.4	61

Site	Address	Distance (m)	Map Key
VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	223.4	61
VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	223.4	61
VYCAN BUILDING PRODUCTS, DIV. OF GENTEK	1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	223.4	61
	1001 Corporate Drive Burlington ON L7L 5V5	223.4	61
CUSTOM WOOD FINISHING INC.	C4-5035 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5V2	232.2	66
	5035 North Service Road, Unit A Burlington ON L7L 5V2	232.2	66
House of Kevin Inc.	5035 North Service Road Burlington ON L7L 5V2	232.2	66
	4415 North Service Road Burlington ON L7L 4X7	240.8	69
Teff-Line Limited	4415 North Service Road Burlington ON L7L 4X7	240.8	69
Teff-Line Limited	4415 North Service Road Burlington ON L7L 4X7	240.8	69
David Murray Davidson	1200 Corporate Dr Burlington ON L7L 5R6	241.0	70
CAPO INDUSTRIES LIMITED	1200 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	241.0	70

Site	Address	Distance (m)	Map Key
CAPO INDUSTRIES LTD.	1200 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	241.0	70
Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	241.0	70
U.S. FILTER/WHEELABRATOR (CANADA) INC.	1219 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5	242.4	71
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
M&T HARSHAW CANADA INC.	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	244.1	72
ATOTECH CANADA LIMITED	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	244.1	72
ATOTECH CANADA LIMITED	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	244.1	72
ATOTECH CANADA LIMITED	1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	244.1	72
	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72

Site	Address	Distance (m)	Map Key
	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	244.3	73
Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	244.3	73

CHM - Chemical Register

A search of the CHM database, dated 1999-Apr 30, 2025 has found that there are 2 CHM site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
CAPO INDUSTRIES LTD	1200 CORPORATE DR BURLINGTON ON L7L5R6	241.0	70
CAPO INDUSTRIES LTD	1200 CORPORATE DR BURLINGTON ON L7L5R6	241.0	70

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Oct 2023 has found that there are 3 DTNK site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
STELWIRE LTD	4495 NORTH SERVICE RD P O BOX 2030 BURLINGTON ON	0.0	12
GENTEK BUILDING PRODUCTS REG STROWBRIDGE	1001 CORPORATE DR BURLINGTON ON	223.4	61
GENTEK BUILDING PRODUCTS REG STROWBRIDGE	1001 CORPORATE DR BURLINGTON ON	223.4	61

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011 - Jan 31, 2026 has found that there are 7 EASR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
TJ TRANSFER INC.	4495 NORTH SERVICE RD BURLINGTON ON L7L 4X7	0.0	12
THE REGIONAL MUNICIPALITY OF HALTON	ON	36.5	23
MORGUARD INDUSTRIAL PROPERTIES (1) INC.	1111 CORPORATE DR BURLINGTON ON L7L 5V5	41.5	24
VOORTMAN COOKIES LIMITED	4475 NORTH SERVICE RD BURLINGTON ON L7L 4X7	144.1	38
MENKES BARNETT BURLINGTON INC.	1175&1185 CORPORATE DR BURLINGTON ON L7L 5V5	150.6	39
MIL INDUSTRIAL II GP INC.	1205 CORPORATE DR BURLINGTON ON L7L 5V5	163.3	45
Gentek Building Products Limited Partnership	1001 Corporate DR Burlington ON L7L 5V5	223.4	61

Site	Address	Distance (m)	Map Key

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Jan 1, 2026 has found that there are 31 EBR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Samuel, Son & Co., Limited	1250 Appleby Line Burlington, Regional Municipality of Halton, L7L 5G6 CITY OF BURLINGTON ON	106.9	31
Voortman Cookies Limited	4455 North Service Road, City of Burlington CITY OF BURLINGTON ON	140.7	36
Voortman Cookies Limited	4455 North Service Road Burlington Regional Municipality of Halton CITY OF BURLINGTON ON	140.7	36
Dresser Canada Inc.	5010 North Service Road CITY OF BURLINGTON ON	154.4	42
Hunter Amenities International Ltd.	1205 Corporate Drive Burlington Regional Municipality of Halton L7L 5V5 CITY OF BURLINGTON ON	163.3	45
1215 Appleby Line Holdings Inc.	1215 Appleby Line Burlington Regional Municipality of Halton L7L 5H9 CITY OF BURLINGTON ON	190.7	51
Gentek Building Products Limited	1001 Corporate Drive Burlington Ontario L7L 5V5 Burlington ON	223.4	61
Baycomp Company	5035 North Service Road, Unit A Burlington Ontario L7L 5V2 Burlington ON	232.2	66
House of Kevin Inc.	5035 North Service Road Suite C-7 Burlington Ontario L7L 5V2 Burlington ON	232.2	66

Site	Address	Distance (m)	Map Key
Baycomp Company	5035 North Service Road Unit A Burlington Regional Municipality of Halton L7L 5V2 CITY OF BURLINGTON ON	232.2	66
Teff Line	4415 North Service Road Burlington Ontario L7L 4X7 CITY OF BURLINGTON ON	240.8	69
Teff Line	4415 North Service Road Burlington Ontario Burlington ON	240.8	69
Teff Line	4415 North Service Road Burlington Ontario Burlington ON	240.8	69
Teff-Line Limited	4415 North Service Road Burlington Regional Municipality Of Halton L7L 4X7 CITY OF BURLINGTON ON	240.8	69
Capo Industries Limited	1200 Corporate Drive CITY OF BURLINGTON ON	241.0	70
Capo Industries Limited	1200 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	241.0	70
U.S. Filter/Wheelabrator (Canada) Inc.	1219 Corporate Drive CITY OF BURLINGTON ON	242.4	71
U.S. Filter/Wheelabrator (Canada) Inc.	1219 Corporate Drive CITY OF BURLINGTON ON	242.4	71
Atotech Canada Limited	1180 Corporate Drive CITY OF BURLINGTON ON	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	244.1	72

Site	Address	Distance (m)	Map Key
Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington ON	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington, ON L7L 4Y1 Canada ON	244.1	72
Zip Signs Ltd.	5040 North Service Road Burlington Ontario Burlington ON	244.3	73
Zip Signs Ltd.	5040 North Service Road Burlington Ontario Burlington ON	244.3	73
M.G. Chemicals	1210 Corporate Drive Burlington, Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	247.7	78
M.G. Chemicals Ltd.	1210 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	247.7	78

Site	Address	Distance (m)	Map Key

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011 - Jan 31, 2026 has found that there are 32 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Samuel, Son & Co., Limited	1250 Appleby Line Burlington ON L7L 5G6	106.9	31
Voortman Cookies Limited	4455 North Service Rd Burlington ON L7L 4X7	140.7	36
Voortman Cookies Limited	4455 North Service Road Burlington ON L7L 4X7	140.7	36
Hunter Amenities International Ltd.	1205 Corporate Dr. Burlington ON L6L 5M9	163.3	45
Hunter Amenities International Ltd.	1205 Corporate Dr Burlington ON L7L 5R6	163.3	45
1215 Appleby Line Holdings Inc.	1215 Appleby Line Burlington ON M4G 1Y9	190.7	51
Gentek Building Products Limited	1001 Corporate Drive Burlington ON L7L 5V5	223.4	61
Baycomp Company	5035 North Service Road, Unit A Burlington ON L7L 5V2	232.2	66
Baycomp Company	5035 North Service Rd Burlington ON L7L 5V2	232.2	66

Site	Address	Distance (m)	Map Key
House of Kevin Inc.	5035 North Service Road Burlington ON L7L 5V2	232.2	66
Teff-Line Limited	4415 North Service Road Burlington ON L7L 4X7	240.8	69
Teff-Line Limited	4415 North Service Rd Burlington ON L7L 4X7	240.8	69
Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	241.0	70
Capo Industries Limited	1200 Corporate Drive Burlington City ON	241.0	70
Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	241.0	70
Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	241.0	70
Capo Industries Limited	1200 Corporate Dr Burlington ON L7L 5R6	241.0	70
David Murray Davidson	1200 Corporate Dr Burlington ON L9H 3S1	241.0	70
Wheelabrator & BCP Products	1219 Corporate Drive BURLINGTON ON L6L 2X8	242.4	71
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72

Site	Address	Distance (m)	Map Key
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Limited	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	244.3	73
Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	244.3	73
M.G. Chemicals Ltd.	1210 Corporate Dr Burlington ON L7L 5R6	247.7	78
M.G. Chemicals Ltd.	1210 Corporate Dr Burlington ON L7L 5R6	247.7	78

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2025 has found that there are 63 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	4495 N Service Rd Burlington ON L7L 4X7	0.0	6
	4495 North Service Road Burlington ON L7L 4X7	0.0	11
	4495 North Service Rd. Burlington ON L7L 4X7	0.0	12
	4495 North Service Road Burlington ON L7L 4X7	0.0	12
	1175 Appleby Line, Unit B1 Burlington ON L7L 5H9	20.4	20
	1111 Corporate Dr. Burlington ON	41.5	24
	1111 Corporate Dr Burlington ON L7L5V5	41.5	24
	1205 Corporate Drive Burlington ON L7L 5R6	72.9	27
	1205 Corporate Drive Burlington ON L7L 5R6	72.9	27
	1185 Corporate Drive, units 6-7 Burlington ON	85.4	28
	1207 Appleby Line Burlington ON L7L 5H9	96.0	29

Site	Address	Distance (m)	Map Key
	1207 Appleby Line Burlington On Burlington ON L7L5H9	96.0	29
	1207 Appleby Line Burlington ON L7L 5H9	96.0	29
	1207 Appleby Line Burlington ON L7L 5H9	96.0	29
	1207 Appleby Line, Burlington Burlington ON L7L 5H9	96.0	29
	1155 Appleby Line Burlington ON L7L 5H9	103.6	30
	1155 Appleby Line Burlington ON L7L 5H9	103.6	30
	1155 Appleby Line Burlington ON L7L 5H9	103.6	30
	1175 Appleby Line BURLINGTON ON L7L 5H9	109.7	32
	1175 Appleby Line Burlington ON L7L5H9	109.7	32
	4455 North Service Road Burlington ON L7L 4X7	135.2	35
	4455 N Service Rd Burlington On Burlington ON	140.7	36

Site	Address	Distance (m)	Map Key
	4455 North Service Rd Burlington ON L7L4X7	140.7	36
	4455 North Service Road Burlington ON L7L 4X7	140.7	36
	4455 N Service Rd Burlington ON L7L 4X7	142.2	37
	4475 North Service Road Burlington ON L7L 4X7	153.6	41
	5010 North Service Road Burlington ON L7L 5R5	154.4	42
	1175 Corporate Dr Burlington ON L7L 5V5	155.2	43
	4455 North Service Road Burlington ON L7L 4X7	156.9	44
	1205 Corporate Drive, Burilington ON L7L 5V5	163.3	45
	1205 Coprorate Dr Burlington ON	163.3	45
	1205 Corporate Drive Burlington ON	163.3	45
	1215 Appleby Line Burlington ON L7L 5H9	190.7	51
	1215 Appleby Line Burlington ON L7L 5H9	190.7	51

Site	Address	Distance (m)	Map Key
	Burlington Site Burlington ON L7L 5G6	200.8	53
	1001 Corporate Dr Burlington ON L7L 5V5	218.1	58
	1111 Corporate Drive Burlington ON	218.1	59
	1001 Corporate Drive Burlington ON L7L 5V5	223.4	61
	1001 Corporate Drive Burlington ON L7L 5V5	223.4	61
	1001 Corporate Drive Burlington ON L7L 5V5	223.4	61
	1001 Corporate Drive Burlington ON L7L 5V5	223.4	61
	5035 North Service Road Burlington ON L7L 5V2	232.2	66
	5035 North Service Road Burlingon ON L7L 5V2	232.2	66
	1250 Appleby Line Burlington ON L7L 5G6	239.6	68
	4415 North Service Road Burlington ON L7L 4X7	240.8	69

Site	Address	Distance (m)	Map Key
	1200 Corporate Drive Burlington ON L7L 5R6	241.0	70
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	1219 Corporate Dr Burlington ON L7L 5V5	242.4	71
	1219 Corporate Drive, Burlington, Ontario Burlington ON	242.4	71
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	1180 Corporate Drive Burlington ON L7L5R6	244.1	72
	1180 Corporate Dr Burlington ON L7L 4Y1	244.1	72
	1180 Corporate Drive Burlington ON L7L 4Y1	244.1	72

Site	Address	Distance (m)	Map Key
	1180 Corporate Drive Burlington ON L7L 4Y1	244.1	72
	1180 Corporate Drive Burlington ON L7L 4Y1	244.1	72
	5040 Service Rd N Burlington ON	244.3	73
	5040 North Service Road Burlington ON L7L 5H6	244.3	73
	1100 Corporate Drive Burlington ON L7L 5R6	246.9	77
	1210 Corporate Dr Burlington ON L7L5R6	247.7	78

EXP - List of Expired Fuels Safety Facilities

A search of the EXP database, dated Oct 2023 has found that there are 1 EXP site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
VOORTMAN COOKIES LIMITED	4455 NORTH SERVICE RD BURLINGTON ON	140.7	36

FST - Fuel Storage Tank

A search of the FST database, dated Oct 2023 has found that there are 1 FST site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON	223.4	61

Site	Address	Distance (m)	Map Key

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 4 FSTH site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
VOORTMAN COOKIES LIMITED	4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	140.7	36
VOORTMAN COOKIES LIMITED	4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	140.7	36
WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON L7L 5V5	223.4	61
WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON L7L 5V5	223.4	61

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Sep 30, 2025 has found that there are 81 GEN site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
SIGMA ASSET MANAGEMENT	4495 NORTH SERVICE RD BURLINGTON ON L8S 4P9 ***Generator No.*	*Years Reported:*** ON3145981 | 18	0.0	12
MITTAL CANADA HAMILTON INC.	BURLINGTON WORKS 4495 NORTH SERVICE ROAD BURLINGTON ON L7L 4X7 ***Generator No.*	*Years Reported:*** ON0009511 | 06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86	0.0	12
Quantum Murray LP	4495 North Service Road Burlington ON ***Generator No.*	*Years Reported:*** ON8972541 | 08,07	0.0	12
City of Burlington	1103 Appleby Line Burlington ON L7L2R5	26.9	21

Site	Address	Distance (m)	Map Key
	Generator No.* | *Years Reported: ON001060788 | 25,23		
MORGUARD INVESTMENTS LIMITED	1111 CORPORATE DRIVE BURLINGTON ON L7L 5V5	41.5	24
	Generator No.* | *Years Reported: ON4227562 | 17		
BURLINGTON STAMPING INC.	1155 APPLEBY LINE BURLINGTON ON L7L 5H9	103.6	30
	Generator No.* | *Years Reported: ON0310800 | 06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86		
Brafasco	1155 Appleby Line Burlington ON L7L5H9	103.6	30
	Generator No.* | *Years Reported: ON9694578 | 25,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05		
EIS-MAN INDUSTRIAL INC. 14-329	1155 APPLEBY LINE, UNIT D1 BURLINGTON ON L7L 5H9	103.6	30
	Generator No.* | *Years Reported: ON0865400 | 98,97,96,95,94,93,92,91,90,89,88,87,86		
fluidline inc.	1155 appleby line burlington ON L7L5H9	103.6	30
	Generator No.* | *Years Reported: ON4194831 | 22,21,20,19,18,17,16,15,14,13,12		
ALLBAR METALS LIMITED 02-210	1155 APPLEBY LINE BURLINGTON ON L7L 5H9	103.6	30
	Generator No.* | *Years Reported: ON0961200 | 98,97,96,95,94,93,92,91,90,89,88,87,86		
Samuel Son & Co	1250 APPLEBY LINE BURLINGTON ON L7L 5G6	106.9	31
	Generator No.* | *Years Reported: ON1198602 | 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00		
Samuel Metal Processing	1250 Appleby Line Burlington ON L7L 5G6	106.9	31
	Generator No.* | *Years Reported: ON001055644 | 25,24,23		
STELCO INC. (OUT OF BUS)	DISTRIBUTION CENTRE 1250 APPLEBY LINE BURLINGTON ON L7L 5G6	106.9	31
	Generator No.* | *Years Reported: ON0009509 | 98,97,96,95,94,93,92,90,89,88,87,86		
United Refrigeration of Canada Ltd	1175 Appleby Line Burlington ON L7L 5H9	109.7	32
	Generator No.* | *Years Reported: ONC001106 | 25		
PHQ GLOBAL INC.	C2 - 1175 Appleby Line Burlington ON L7L5H9	109.7	32
	Generator No.* | *Years Reported: ON8194787 | 25,23,22,21,20,19		

Site	Address	Distance (m)	Map Key
WEARCHECK CANADA INC	C8-1175 Appleby Line Burlington ON L7L5H9	109.7	32
	Generator No.* | *Years Reported: ON5302296 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07		
PARTS HEADQUARTERS INC.	1175 APPLEBY LINE, C2 BURLINGTON ON L7L 5H9	109.7	32
	Generator No.* | *Years Reported: ON1803900 | 01,00,99,98,97,96,95,94,93		
Dubois Chemicals, Inc. dba Cimcool Canada	1175 APPLEBY LINE, UNIT B1 BURLINGTON ON L7L 5H9	109.7	32
	Generator No.* | *Years Reported: ON1405601 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95		
VOORTMAN (SEE & USE ON0557900) 00-000	4455 N. SERVICE RD. BURLINGTON ON L7L 4X7	140.7	36
	Generator No.* | *Years Reported: ON0768300 | 94,93,92,90,89,88,87,86		
Voortman Cookies Limited	4455 NORTH SERVICE RD BURLINGTON ON L7L4X7	140.7	36
	Generator No.* | *Years Reported: ON0557900 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86		
VOORTMAN COOKIES LTD.	4455 NORTH SERVICE RD. BURLINGTON ON L7L 4X7	140.7	36
	Generator No.* | *Years Reported: ON8994920 | 04,03,02		
Vallen Canada Inc.	1185 Corporate Dr Unit #7 Burlington ON L7L 5V5	150.6	39
	Generator No.* | *Years Reported: ON3235263 | 22,21,20,19		
VALLEN CANADA INC.	1185 Corporate Drive Burlington ON L7L 5V5	150.6	39
	Generator No.* | *Years Reported: ON001054804 | 25,24,23		
SURE FLOW EQUIPMENT	5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	154.4	42
	Generator No.* | *Years Reported: ON5075007 | 17		
Sure Flow Equipment Inc.	5010 North Service Road Burlington ON L7L 5R5	154.4	42
	Generator No.* | *Years Reported: ON8801044 | 14		
DI CANADA INC.	5010 NORTH SERVICE ROAD BURLINGTON ON L7L 5R5	154.4	42
	Generator No.* | *Years Reported: ON0071805 | 04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86		
Sure Flow Equipment Inc.	5010 North Service Road Burlington ON	154.4	42

Site	Address	Distance (m)	Map Key
	Generator No.* | *Years Reported: ON9729719 | 11		
ARBELL, DIVISION OF ACTIVE TECH INC.	1175 CORPORATE DRIVE UNIT#8 BURLINGTON ON L7L 5V5	155.2	43
	Generator No.* | *Years Reported: ON9750524 | 22,21,20,19,18,17,16,15,14,12,11		
1023976 ONTARIO LIMITED	1175 CORPORATE DRIVE BURLINGTON ON L7L 5V5	155.2	43
	Generator No.* | *Years Reported: ON6424593 | 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07		
Higginson Equipment	1175 Corporate Drive Burlington ON L7L 5R6	155.2	43
	Generator No.* | *Years Reported: ON001072677 | 25		
Elreg Distributors Ltd	1175 Corporate Drive Burlington ON L7L 5V5	155.2	43
	Generator No.* | *Years Reported: ON001074605 | 25		
Arbell div of Active Tech Electronics Inc.	1175 Corporate Drive Unit 8 Burlington ON	155.2	43
	Generator No.* | *Years Reported: ON4230206 | 11,09,08,07		
Hunter Amenities	1205 Corporate Drive Burlington ON L7L 5V5	163.3	45
	Generator No.* | *Years Reported: ON4512341 | 04,03,02		
Hunter Amenities Inc	1205 Corporate Drive Burlington ON L7L5V5	163.3	45
	Generator No.* | *Years Reported: ON2454601 | 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00		
Gentek Building Products	1001 CORPORATE DRIVE BURLINGTON ON L7L5V5	223.4	61
	Generator No.* | *Years Reported: ON0545901 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94		
BURLINGTON, CITY OF	1201 APPLEBY LINE BURLINGTON ON L7L 5H9	225.1	64
	Generator No.* | *Years Reported: ON0040711 | 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00		
DOUBLE (OUT OF BUS)	5035 NORTH SERVICE ROAD, UNIT B4 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON2138400 | 98,97,96		
Compressors For Manufacturing Inc.	5035 North Service Road Burlington ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON001070142 | 25,24		

Site	Address	Distance (m)	Map Key
Double B Automotive Warehousing Inc.	5035 North Service Rd B-1 Burlington ON L7L5V2	232.2	66
	Generator No.* | *Years Reported: ON4651478 | 22,21		
Priority Fire Equipment	5035 North Service Rd D6 Burlington ON L7L5V2	232.2	66
	Generator No.* | *Years Reported: ON7401020 | 25,23,22,21		
DALCAN SERVICES LIMITED	5035 NORTH SERVICE ROAD, UNIT D3 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON2605400 | 01,00		
COMPRESSORS FOR MANUFACTURING	5035 NORTH SERVICE ROAD, UNIT D18 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON7199241 | 17,16,15,14,13,12,11,10,09,08,07		
414655 ONTARIO LTD. (TANNER IND.) 43-425	5035 NORTH SERVICE ROAD, UNIT #13 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON1393700 | 98,97,96,95,94,93,92,90		
TRIPLE M CUSTOM PROCESS EQUIPMENT	5035 NORTH SERVICE ROAD, UNIT D10-13 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON1926200 | 98,97,96,95,94		
BAYCOMP COMPANY	5035 North Service Rd. Building A-1 Burlington ON L7L-5V2	232.2	66
	Generator No.* | *Years Reported: ON0032905 | 18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90		
COMPRESSORS FOR MANUFACTURING	5035 NORTH SERVICE ROAD, UNIT D18 BURLINGTON ON L7L 5N7	232.2	66
	Generator No.* | *Years Reported: ON6869464 | 22,21		
Grantek Systems Integration Inc.	5035 North Service Rd. Unit D2 Burlington ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON8591852 | 06		
COMPRESSORS FOR MANUFACTURING INC.	5035 NORTH SERVICE ROAD UNIT D18 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON9234541 | 18		
2050842 Ontario Limited	5035 North Service Road Unit D16 Burlington ON	232.2	66
	Generator No.* | *Years Reported: ON5606659 | 09		
Double B Automotive Warehousing Inc.	5035 North Service Road Burlington ON L7L 5V2	232.2	66

Site	Address	Distance (m)	Map Key
	Generator No.* | *Years Reported: ON001078132 | 25		
Chambers Hall Commercial Real Estate	5035 North Service Rd Unit 6 Burlington ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON8206806 | 06		
DOUBLE B AUTOMOTIVE WAREHOUSING	5035 NORTH SERVICE ROAD, UNIT B4 BURLINGTON ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON2227300 | 01,00,99,98,97		
Creative Chemistry Solutions Inc.	5035 North Service Road, Unit C5 Burlington ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON8265666 | 15		
JGB Construction Management Inc.	5035 North Service Rd. Unit D 14,15,16 Burlington ON	232.2	66
	Generator No.* | *Years Reported: ON9655551 | 12		
Hamilton Oliver Thermal Control Ltd.	5035 North Service Road Burlington ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON001071293 | 25,24		
Hamilton Oliver Thermal Control Ltd	5035 North Service Rd Unit D7 Burlington ON L7L 5V2	232.2	66
	Generator No.* | *Years Reported: ON3340339 | 19,16,15,14		
Orella Group Inc.	5035 North Service Road Burlington ON L7L 5N7	232.2	66
	Generator No.* | *Years Reported: ON001054814 | 25,23		
TEFF-LINE LIMITED	4415 NORTH SERVICE ROAD BURLINGTON ON L7L4X7	240.8	69
	Generator No.* | *Years Reported: ON1218000 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,89		
CAPO INDUSTRIES LIMITED	1200 Corporate Drive Burlington ON L7L5R6	241.0	70
	Generator No.* | *Years Reported: ON0286101 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,91,90,89,88		
Shape Process Automation	1219 Corporate Drive Burlington ON L7L5V5	242.4	71
	Generator No.* | *Years Reported: ON7886385 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07		
RYERSON CANADA INC.	1219 Corporate Drive Burlington ON L7L5V5	242.4	71
	Generator No.* | *Years Reported: ON5649297 | 25,24,23,22,21,20,19,18		

Site	Address	Distance (m)	Map Key
RYERSON CANADA INC.	1219 Corporate Drive Burlington ON L7L 5V5	242.4	71
	Generator No.* | *Years Reported: ON001056682 | 25,23		
TECH-CON MECHANICAL INCORPORATED	1219 Corporate Drive BURLINGTON ON L7L 5V5	242.4	71
	Generator No.* | *Years Reported: ON9357892 | 05		
PIRET (BURLINGTON) HOLDINGS INC.	1219 CORPORATE DR. BURLINGTON ON L7L5V5	242.4	71
	Generator No.* | *Years Reported: ON9843801 | 25,22,21,20,19		
WHEELABRATOR GROUP	1219 CORPORATE DRIVE BURLINGTON ON L7L 5V5	242.4	71
	Generator No.* | *Years Reported: ON1655602 | 15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99		
M & T (SEE & USE ON0139201) 25-278	1180 CORPORATE DRIVE BURLINGTON ON L7L 5R6	244.1	72
	Generator No.* | *Years Reported: ON1382400 | 98,97,96,95,94,93,92,90		
Atotech	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72
	Generator No.* | *Years Reported: ON001077511 | 25		
Atotech Canada Ltd	1180 Corporate Dr. Burlington ON L7L5R6	244.1	72
	Generator No.* | *Years Reported: ON0139201 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92		
M & T (SEE & USE ON1382400) 25-278	1180 CORPORATE DRIVE BURLINGTON ON L7L 5R6	244.1	72
	Generator No.* | *Years Reported: ON0249301 | 98,97,96,95,94,93,92,90,89,88,87,86		
ZIP SIGNS LTD	5040 NORTH SERVICE RD BURLINGTON ON L7L 5R5	244.3	73
	Generator No.* | *Years Reported: ON5063063 | 18		
5040 North Service Road Inc.	5040 North Service Road Burlington ON L7L 5R5	244.3	73
	Generator No.* | *Years Reported: ON2707676 | 22		
Zip Signs Ltd.	5040 North Service Road Burlington ON L7L 5R5	244.3	73
	Generator No.* | *Years Reported: ON001066496 | 25,24		
ZIP SIGNS LIMITED	5040 NORTH SERVICE ROAD BURLINGTON ON L7L 5R5	244.3	73

Site	Address	Distance (m)	Map Key
	Generator No.* | *Years Reported: ON0820001 | 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90		
Yvon Insulation Company Ltd.	1150 Corporate Drive, Unit A Burlington ON L7L 5R6	245.8	75
	Generator No.* | *Years Reported: ON5008347 | 20		
SCHLEGEL CANADA INC.	1150 CORPORATE DRIVE BURLINGTON ON L7L 5R6	245.8	75
	Generator No.* | *Years Reported: ON0249801 | 98,97,96,95,94,93,92,90,89,88,87,86		
Lockwood Industries Inc.	1100 Corporate Drive Burlington ON L7L 5R6	246.9	77
	Generator No.* | *Years Reported: ON001070273 | 25,24		
Lockwood Industries	1100 Corporate Drive Burlington ON L7L 5R6	246.9	77
	Generator No.* | *Years Reported: ON001070271 | 25,24		
STANLEY CANADA INC.	1100 CORPORATE DRIVE BURLINGTON ON L7L 5R6	246.9	77
	Generator No.* | *Years Reported: ON0164502 | 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86		
Lockwood Industries Inc.	1100 Corporate Drive Burlington ON L7L 5R6	246.9	77
	Generator No.* | *Years Reported: ON2597762 | 22,21,20,19,18,17,16,15,14,13,12,09,05,04,03		
C & M MCNALLY ENGINEERING INC.	1210 CORPORATE DRIVE BURLINGTON ON	247.7	78
	Generator No.* | *Years Reported: ON1663301 | 98,97,96,95,94,93		
MG Chemicals	1210 Corporate Drive Burlington ON L7L5R6	247.7	78
	Generator No.* | *Years Reported: ON7542953 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07		

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
	1001 Corporate Dr BURLINGTON ON L7L 5V5	223.4	61

NCPL - Non-Compliance Reports

A search of the NCPL database, dated Dec 31, 2024 has found that there are 5 NCPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72

NPR2 - National Pollutant Release Inventory

A search of the NPR2 database, dated Feb 2024 has found that there are 4 NPR2 site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
BURLINGTON WORKS	4495 NORTH SERVICE ROAD BURLINGTON ON L7L4X7	0.0	10
GENTEK BUILDING PRODUCTS	1001 CORPORATE DRIVE BURLINGTON ON L7L5V5	223.4	61
CAPO INDUSTRIES LTD.	1200 CORPORATE DR. BURLINGTON ON L7L5R6	241.0	70
ATOTECH CANADA	1180 CORPORATE DRIVE BURLINGTON ON L7L5R6	244.1	72

Site	Address	Distance (m)	Map Key

NPRI - National Pollutant Release Inventory - Historic

A search of the NPRI database, dated 1993-May 2017 has found that there are 3 NPRI site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
MITTAL CANADA HAMILTON INC.	4495 NORTH SERVICE Road Burlington ON L7L4X7	0.0	12
VOORTMAN COOKIES	4455 NORTH SERVICE Road BURLINGTON ON L7L4X7	140.7	36
TEFF-LINE	4415 NORTH SERVICE Road BURLINGTON ON L7L4X7	240.8	69

PAP - Canadian Pulp and Paper

A search of the PAP database, dated 1999, 2002, 2004, 2005, 2009-2014 has found that there are 1 PAP site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Higginson Equipment Sales	1175 Corporate Dr Burlington ON L7L 5V5	155.2	43

PES - Pesticide Register

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

Site	Address	Distance (m)	Map Key
SITEONE LANDSCAPE SUPPLY	D2-1155 APPLEBY LINE BURLINGTON ON L7L5H9	103.6	30

PRT - Private and Retail Fuel Storage Tanks

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

Site	Address	Distance (m)	Map Key
W & H VOORTMAN LTD	4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	140.7	36
WESTBURNE CENTRAL SUPPLY	1001 CORPORATE DR BURLINGTON ON L7L 5V5	223.4	61

REC - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-1990, 1992-2021 has found that there are 1 REC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72

SCT - Scott's Manufacturing Directories

A search of the SCT database, dated 1992-Mar 2011; Feb 2025 has found that there are 121 SCT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
G K Industries Ltd	4435 N Service Rd Burlington ON L7L4X7	51.6	26
BURLINGTON STAMPING INC	1155 APPLEBY LINE UNIT D6 BURLINGTON ON L7L 5H9	103.6	30
CANADIAN INSTRUMENTATION	1155 APPLEBY LINE UNIT E8 BURLINGTON ON L7L 5H9	103.6	30
WATER QUALITY MANAGEMENT	1155 APPLEBY LINE UNIT E1-2 BURLINGTON ON L7L 5H9	103.6	30
Precision Dynamics Inc.	1155 Appleby Line Unit E8 Burlington ON L7L 5H9	103.6	30

Site	Address	Distance (m)	Map Key
Burlington Stamping Inc.	1155 Appleby Line Unit D4-D7 Burlington ON L7L 5H9	103.6	30
Canadian Instrumentation & Research Ltd.	1155 Appleby Line Unit E8 Burlington ON L7L 5H9	103.6	30
Splat Graphics Inc.	1155 Appleby Line Unit E5 Burlington ON L7L 5H9	103.6	30
Cdn Instrumentation & Research	1155 Appleby Line Unit E8 Burlington ON L7L 5H9	103.6	30
Fluid Line Inc.	1155 Appleby Line Unit D4-6 Burlington ON L7L 5H9	103.6	30
Screenplay Designs Inc.	1155 Appleby Line Unit D7 Burlington ON L7L 5H9	103.6	30
9s Print	1155 Appleby Line Unit E1&E2 Burlington ON L7L5H9	103.6	30
Premier Orthotics Lab	1155 Appleby Line Burlington ON L7L5H9	103.6	30
FluidLine	1155 Appleby Line Units D5-7 Burlington ON L7L5H9	103.6	30
BMB Process Filters	1155 Appleby Line D1 Burlington ON L7L5H9	103.6	30
White Cap (Formerly Brafasco)	1155 Appleby Line Burlington ON L7L5H9	103.6	30

Site	Address	Distance (m)	Map Key
Master-Dyne Ltd	1155 Appleby Line e4 Burlington ON L7L5H9	103.6	30
STELWIRE LTD.	1250 APPLEBY LINE BURLINGTON ON L7L 5G6	106.9	31
Namasco Limited	1250 Appleby Line Burlington ON L7L 5G6	106.9	31
Samuel Coil Processing Ltd.	1250 Appleby Line Burlington ON L7L 5G6	106.9	31
BAYPARK ENVIRONMENTAL INC.	1175 APPLEBY LINE BURLINGTON ON L7L 5H9	109.7	32
Amcast Industrial Ltd.	1175 Appleby Line Unit C5-C6 Burlington ON L7L 5H9	109.7	32
Phqglobal	1175 Appleby Line C2 Burlington ON L7L5H9	109.7	32
Milacron Canada Inc.	1175 Appleby Line Unit B1 Burlington ON L7L 5H9	109.7	32
Fab-Tex Filtration Inc.	1175 Appleby Line Unit C7 Burlington ON L7L 5H9	109.7	32
Ultrapure Water Quality Inc.	1175 Appleby Line Unit B2 Burlington ON L7L 5H9	109.7	32
Elkhart Products Ltd.	1175 Appleby Line Unit C5-C6 Burlington ON L7L 5H9	109.7	32
Trimlite Canada Ltd.	1175 Appleby Line Unit A1 Burlington ON L7L 5H9	109.7	32

Site	Address	Distance (m)	Map Key
United Refrigeration Of Canada Ltd	1175 Appleby Line Unit A1 Burlington ON L7L5H9	109.7	32
WearCheck Canada Inc.	1175 Appleby Line Burlington ON L7L5H9	109.7	32
CINCINNATI MILACRON CANADA LTD	1175 APPLEBY LINE UNIT B1 BURLINGTON ON L7L 5H9	109.7	32
QUINN & ASSOCIATES OF ONTARIO	1175 APPLEBY LINE UNIT A1 BURLINGTON ON L7L 5H9	109.7	32
BALDOR ELECTRIC MOTORS & DRIVE	1175 APPLEBY LINE UNIT 1A BURLINGTON ON L7L 5H9	109.7	32
AER O FLO ENVIRONMENTAL INC	1175 APPLEBY LINE BURLINGTON ON L7L 5H9	109.7	32
PRICE MANUFACTURING INC	1175 APPLEBY LINE BURLINGTON ON L7L 5H9	109.7	32
Voortman Cookies Ltd.	4455 North Service Rd Burlington ON L7L 4X7	140.7	36
Voortman Bakery Head Office	4455 N Service Rd #600 Burlington ON L7L4X7	140.7	36
Otis Canada Inc.	4475 North Service Rd Suite 200 Burlington ON L7L 4X7	144.1	38
Voortman Cookies Ltd.	4475 North Service Rd Burlington ON L7L 4X7	144.1	38

Site	Address	Distance (m)	Map Key
Cardon Rehab & Medical Equip	1185A Corporate Dr Unit 6-7 Burlington ON L7L 5V5	150.6	39
Intersurgical	1185 Corporate Dr Burlington ON L7L5V5	150.6	39
Robertson Inc	1185 Corporate Dr #1 Burlington ON L7L5V5	150.6	39
DRESSER VALVE	5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	154.4	42
DRESSER VALVE & CONTROLS	5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	154.4	42
Dresser Measurement & Control	5010 North Service Rd Burlington ON L7L 5R5	154.4	42
DI Canada Inc. - Dresser Flow Solutions Division	5010 North Service Rd Burlington ON L7L 5R5	154.4	42
Sure Flow Equipment Inc.	5010 North Service Rd Burlington ON L7L 5R5	154.4	42
Sure Flow Equipment Inc.	5010 N Service Rd Burlington ON L7L5R5	154.4	42
Higginson Equipment Sales Ltd	1175 Corporate Dr Burlington ON L7L5V5	155.2	43
Arbell	1175 Corporate Dr Unit 8 Burlington ON L7L 5V5	155.2	43
Elkhart Products Ltd.	1175 Corporate Dr Unit 5 Burlington ON L7L 5V5	155.2	43

Site	Address	Distance (m)	Map Key
Toshont Power Products Inc.	1175 Corporate Dr Unit 2 Burlington ON L7L 5V5	155.2	43
Lista International Ltd.	1175 Corporate Dr Unit 6 Burlington ON L7L 5V5	155.2	43
Toshont Power Products	1175 Corporate Dr #2 Burlington ON L7L5V5	155.2	43
Amtec Hydraclamp Inc	1175 Corporate Dr #1 Burlington ON L7R5V5	155.2	43
Elreg Distributors LTD	1175 Corporate Dr #3 Burlington ON L7L5V5	155.2	43
Arbell Electronics Inc	1175 Corporate Dr Unit#8 Burlington ON L7L5V5	155.2	43
HUNTER AMENITIES INT'L	1205 Corporate Dr Burlington ON L7L 5V5	163.3	45
Hunter Amenities International	1205 Corporate Dr Burlington ON L7L 5V5	163.3	45
Hunter Amenities International	1205 Corporate Dr Burlington ON L7L 5V5	163.3	45
Hunter Amenities International Ltd.	1205 Corporate Dr Burlington ON L7L5V5	163.3	45
Gentek Building Products	1001 Corporate Dr Burlington ON L7L5V5	223.4	61

Site	Address	Distance (m)	Map Key
GENTEK BUILDING PRODUCTS LTD	1001 CORPORATE DR UNIT 1-2 BURLINGTON ON L7L 5V5	223.4	61
Gentek Building Products	1001 Corporate Dr Burlington ON L7L 5V5	223.4	61
SUN-MAR CORP.	5035 North Service Rd Unit C9-10 Burlington ON L7L 5V2	232.2	66
AZTEX INC.	5035 North Service Rd Unit C3 Burlington ON L7L 5V2	232.2	66
ADVANCED INK TECHNOLOGY INC.	5035 North Service Rd Unit B-10 Burlington ON L7L 5V2	232.2	66
Baycomp Company - Div. of Bay Mills Ltd.	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	232.2	66
Bloomco	5035 North Service Rd Unit B4 Burlington ON L7L 5V2	232.2	66
Schinkel Corporation	5035 North Service Rd Burlington ON L7L 5V2	232.2	66
Baycomp Company - Performance Materials Corp.	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	232.2	66
Esslinger Foods Ltd.	5035 North Service Rd Unit B7 Burlington ON L7L 5V2	232.2	66
Dynarack Inc.	5035 North Service Rd Unit C1 Burlington ON L7L 5V2	232.2	66
Integra Environmental Inc.	5035 North Service Rd Unit C7 Burlington ON L7L 5V2	232.2	66

Site	Address	Distance (m)	Map Key
Baycomp Company	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	232.2	66
Simpson Environmental Corp.	5035 North Service Rd Unit A10 Burlington ON L7L 5V2	232.2	66
Aztex Enterprises Ltd.	5035 North Service Rd Unit C3 Burlington ON L7L 5V2	232.2	66
Fluid Line Inc.	5035 North Service Rd Unit A6-8 Burlington ON L7L 5V2	232.2	66
Auto Stak Systems Canada	5035 N Service Rd Burlington ON L7L5V2	232.2	66
Gardner Valves & Process	5035 North Service Rd Unit D16 Burlington ON L7L 5V2	232.2	66
JVL Enterprise	5035 N Service Rd #C-11 Burlington ON L7L5V2	232.2	66
Seda Seating Ltd	5035 N Service Rd Unit B14 Burlington ON L7L5V2	232.2	66
Farmway Foods	5035 N Service Rd Burlington ON L7L5V2	232.2	66
Grundy Telcom Integration	5035 N Service Rd Burlington ON L7L5V2	232.2	66
Hamilton Oliver Thermal Control	5035 N Service Rd Burlington ON L7L5V2	232.2	66

Site	Address	Distance (m)	Map Key
Great Lakes Hydraulics	5035 N Service Rd Unit A6-A8 Burlington ON L7L5V2	232.2	66
Bloomco Div. Of Double B Automotive Warehousing In	5035 North Service Rd Unit #B-1 Burlington ON L7L5V2	232.2	66
Esslinger Foods	5035 N Service Rd Burlington ON L7L5V2	232.2	66
S.P.S. BURLINGTON LTD.	5035 NORTH SERVICE RD UNIT C1 BURLINGTON ON L7L 5V2	232.2	66
SCHINKEL HYDRAULICS INC.	5035 NORTH SERVICE RD UNIT A6-7 BURLINGTON ON L7L 5V2	232.2	66
DALCAN SERVICES LIMITED	5035 NORTH SERVICE RD UNIT D3 BURLINGTON ON L7L 5V2	232.2	66
BAYCOMP (DIV OF BAY MILLS LTD)	5035 NORTH SERVICE RD UNIT A1 BURLINGTON ON L7L 5V2	232.2	66
House of Kevin Inc.	5035 North Service Rd Unit C7 Burlington ON L7L 5V2	232.2	66
SUN-MAR CORP	5035 NORTH SERVICE RD UNIT C9-10 BURLINGTON ON L7L 5V2	232.2	66
S.P.S. BURLINGTON	5035 NORTH SERVICE RD UNIT C1 BURLINGTON ON L7L 5V2	232.2	66
BLOOMCO (A DIVISION OF DOUBLE	5035 NORTH SERVICE RD UNIT B-4 BURLINGTON ON L7L 5V2	232.2	66
SARNIA PIPING SPECIALTIES LTD.	5035 NORTH SERVICE RD UNIT C-1 BURLINGTON ON L7L 5V2	232.2	66

Site	Address	Distance (m)	Map Key
SKYLARK SEATING MANUFACTURING	5035 NORTH SERVICE RD UNIT C-2 BURLINGTON ON L7L 5V2	232.2	66
AZTEX	5035 NORTH SERVICE RD UNIT C3 BURLINGTON ON L7L 5V2	232.2	66
ESSLINGER FOOD LTD	5035 NORTH SERVICE RD UNIT A-10 BURLINGTON ON L7L 5V2	232.2	66
ULTIMATE PRINT & LITHO LTD.	5035 NORTH SERVICE RD BURLINGTON ON L7L 5V2	232.2	66
ACCESS SAFE & SUPPLY LTD.	5035 NORTH SERVICE RD BURLINGTON ON L7L 5V2	232.2	66
SCHINKEL HYDRAULICS CORP.	5035 North Service Rd Unit A6-8 Burlington ON L7L 5V2	232.2	66
Baycomp Company	5035 North Service Rd Unit A1 Burlington ON L7L 5V2	232.2	66
TEFF-LINE LIMITED	4415 NORTH SERVICE RD BURLINGTON ON L7L 4X7	240.8	69
Teff-Line Ltd.	4415 North Service Rd Burlington ON L7L 4X7	240.8	69
Teff-Line Ltd- Industrial Coating Services	4415 N Service Rd Burlington ON L7L4X7	240.8	69
Capo Industries Ltd	1200 Corporate Dr Burlington ON L7L5V5	241.0	70

Site	Address	Distance (m)	Map Key
U.S. FILTER	1219 Corporate Dr Burlington ON L7L 5V5	242.4	71
BCP Wheelabrator	1219 Corporate Dr Burlington ON L7L 5V5	242.4	71
ISPC/Wheelabrator	1219 Corporate Dr Burlington ON L7L 5V5	242.4	71
Wheelabrator Group	1219 Corporate Dr Burlington ON L7L 5V5	242.4	71
Shape Process Automation	1219 Corporate Dr Burlington ON L7L5V5	242.4	71
Tech-Con Mechanical Inc.	1219 Corporate Dr Burlington ON L7L 5V5	242.4	71
Ryerson	1219 Corporate Dr Burlington ON L7L5V5	242.4	71
Atotech Canada Ltd	1180 Corporate Drive Burlington ON L7L5R6	244.1	72
Zip Signs Ltd	5040 North Service Rd Burlington ON L7L 5R5	244.3	73
Zip Signs Ltd.	5040 North Service Rd Burlington ON L7L 5R5	244.3	73
EMCO Burlington	1150 Corporate Dr Burlington ON L7L5R6	245.8	75
Lockwood Industries	1100 Corporate Dr Burlington ON L7L5R6	246.9	77

Site	Address	Distance (m)	Map Key
MG Chemicals Ltd	1210 Corporate Dr Burlington ON L7L5R6	247.7	78

SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2025 has found that there are 37 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
STELWIRE	4495 NORTH SERVICE RD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	0.0	12
STELWIRE	4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	0.0	12
STELWIRE	4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	0.0	12
STELWIRE	4495 NORTH SERVICE ROAD AT STELWIRE IN PARKING LOT 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	0.0	12
STELWIRE	4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	0.0	12
STELWIRE	4995 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON	0.0	12
STELWIRE	4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON ON L7L 4X7	0.0	12
STELWIRE	4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	0.0	12

Site	Address	Distance (m)	Map Key
Stelwire Ltd.	4495 NORTH SERVICE RD.<UNOFFICIAL> Burlington ON L7L 4X7	0.0	12
CONSTRUCTION COMPANY	NW CORNER OF APPLEBY LINE AND SERVICE RDATMOSPHERE BURLINGTON CITY ON	36.5	23
STELWIRE	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	106.9	31
STELCO FASTENER & FORGING COMP	1250 APPLEBY LINE BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
STELCO FASTENER & FORGING COMP	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
STELCO FASTENER & FORGING COMP	1250 APPLEBY LINE BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
STELWIRE	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	106.9	31
STELCO FASTENER & FORGING COMP	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
STELWIRE	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	106.9	31
STELCO FASTENER & FORGING COMP	BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	106.9	31
VOORTMAN'S COOKIES	4455 NORTH SERVICE ROAD TRANSPORT TRUCK (CARGO) BURLINGTON CITY ON L7L 4X7	140.7	36
TRANSPORT TRUCK	4455 NORTH SERVICE ROAD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON L7L 4X7	140.7	36

Site	Address	Distance (m)	Map Key
Harmac Transportation Inc.	1205 Corporate Dr Burlington ON L7L 5V5	163.3	45
Hunter Amenities International Ltd.	1205 Corporate Dr Burlington ON L7L 5V5	163.3	45
GENTEK BUILDING PRODUCTS	101 CORPORATE DR., BURLINGTON BURLINGTON PLANT 101 CORPORATE DRIVE BURLINGTON CITY ON	223.4	61
Gentek Building Products Limited	1001 Corporate Dr Burlington ON L7L 5V5	223.4	61
	1001 Corporate Drive, Burlington BURLINGTON ON	223.4	61
	1201 Appleby Line Burlington ON	225.1	64
CORPORATION OF THE CITY OF BURLINGTON	1201 Appleby Line Burlington, ON L7P 3N9 BURLINGTON ON	225.1	64
PUC	5035 NORTH SERVICE RD. TRANSFORMER BURLINGTON CITY ON L7L 5V2	232.2	66
394569 Ontario Inc. o/a West Metro Express<UNOFFICIAL>	5035 North Service Rd (Appleby Line and North Service Road Burlington ON L7L 5V2	232.2	66
TRANSPORT TRUCK	4415 NORTH SERVICE ROAD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON L7L 4X7	240.8	69
M & T CHEMICALS	SEWER AT 1180 CORPORATE DRIVE BURLINGTON PLANT 1180 CORPORATE DRIVE BURLINGTON CITY ON L7L 5R6	244.1	72

Site	Address	Distance (m)	Map Key
Benson Chemicals Limited	1180 Corporate Drive<UNOFFICIAL> Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON	244.1	72
Atotech Canada Ltd.	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
Canada Cartage Limited	1180 Corporate Dr Burlington ON L7L 5R6	244.1	72
BURLINGTON HYDRO-ELECTRIC COMM	5040 NORTH SERVICE ROAD TRANSFORMER BURLINGTON CITY ON L7L 5R5	244.3	73

WDS - Waste Disposal Sites - MOE CA Inventory

A search of the WDS database, dated Oct 2011 - Jan 31, 2026 has found that there are 2 WDS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	1180 Corporate Drive Plan M265, Part Block 2, RP 20R7780, Parts 1 & 2 Burlington ON L7L 5R6	244.1	72
Atotech Canada Ltd.	1180 Corporate Drive Burlington ON L7L 5R6	244.1	72

WWIS - Water Well Information System

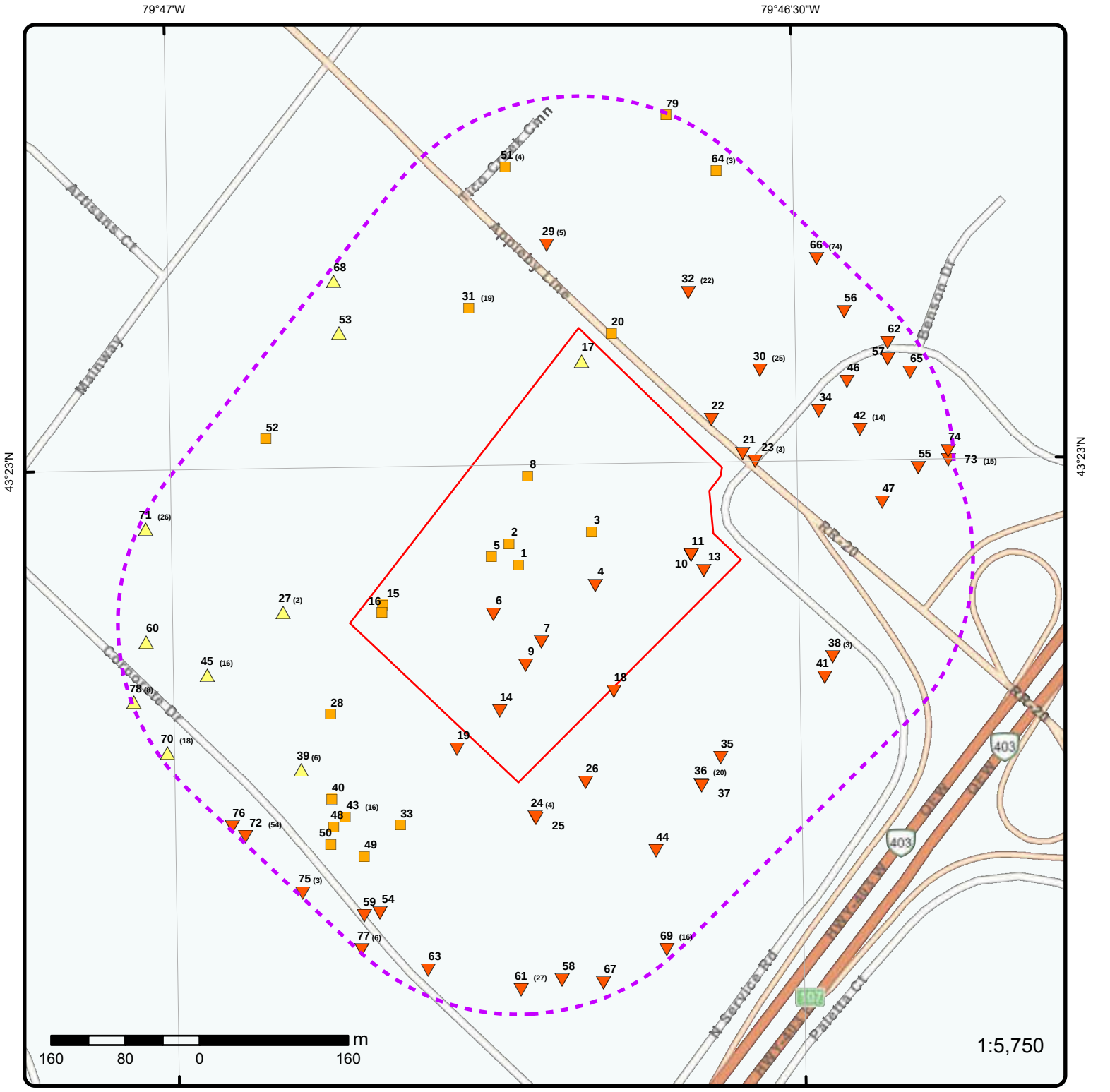
A search of the WWIS database, dated Jul 31, 2025 has found that there are 38 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	ON ***Well ID:*** 7433746	0.0	1
	4495 NORTH SERVICE RD BURLINGTON ON ***Well ID:*** 7041016	0.0	2
	ON ***Well ID:*** 7323513	0.0	3
	ON ***Well ID:*** 7440838	0.0	4
	ON ***Well ID:*** 7440839	0.0	5
	4495 NORTH SERVICE RD BURLINGTON ON ***Well ID:*** 7042355	0.0	7
	ON ***Well ID:*** 7440842	0.0	8
	ON ***Well ID:*** 7440837	0.0	9
	ON ***Well ID:*** 7440843	0.0	13
	ON ***Well ID:*** 7440841	0.0	14
	ON ***Well ID:*** 7440840	0.0	15
	ON	0.0	16

Site	Address	Distance (m)	Map Key
	Well ID: 7325887		
	NORTH SERVICE RD lot 6 con 2 Burlington ON ***Well ID:*** 7326535	0.0	17
	ON ***Well ID:*** 7256323	3.5	18
	1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300711	19.1	19
	ON ***Well ID:*** 7229896	29.2	22
	1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300712	43.3	25
	1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300708	120.6	33
	ON ***Well ID:*** 7445886	121.1	34
	lot 7 con 2 ON ***Well ID:*** 7443899	151.0	40
	ON ***Well ID:*** 7445887	163.6	46
	ON ***Well ID:*** 7445883	164.3	47
	lot 7 con 2 ON ***Well ID:*** 7463723	171.5	48

Site	Address	Distance (m)	Map Key
	lot 7 con 2 ON ***Well ID:*** 7443897	172.1	49
	lot 7 con 2 ON ***Well ID:*** 7443898	187.3	50
	0 Dundas St. W & Tremaine Rd. lot 6 con 2 Oakville ON ***Well ID:*** 7399594	193.2	52
	1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300709	204.8	54
	ON ***Well ID:*** 7445882	211.7	55
	ON ***Well ID:*** 7315582	212.1	56
	ON ***Well ID:*** 7445889	213.5	57
	1205 CORPORATE DR. BURLINGTON ON ***Well ID:*** 7157161	220.4	60
	ON ***Well ID:*** 7206926	223.8	62
	1111 CORPORATE DR BURLINGTON ON ***Well ID:*** 7300710	224.0	63
	ON ***Well ID:*** 7445888	227.3	65
	lot 7 con 2 ON	234.7	67

Site	Address	Distance (m)	Map Key
	Well ID: 7432710		
	5040 North Service Road lot 5 con 2 Burlington ON ***Well ID:*** 7421559	244.3	74
	ON ***Well ID:*** 7431296	246.3	76
	1207 APPLEBY LINE BURLINGTON ON ***Well ID:*** 7238517	248.1	79



Map: 0.25 Kilometer Radius

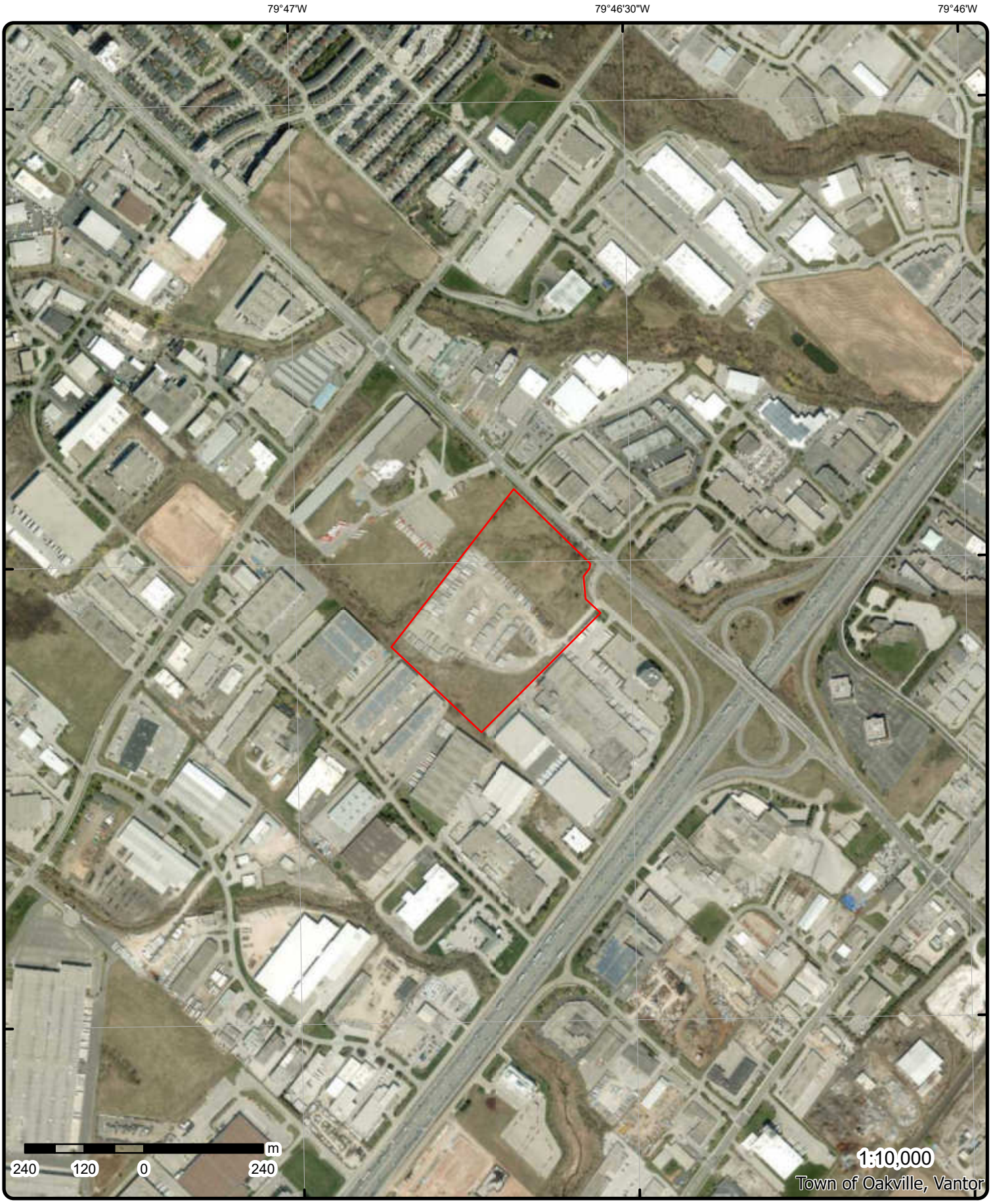
Order Number: 26031700102

Address: Quote - 4495 North Service Road, Burlington, ON

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

Source: © 2021 ESRI StreetMap Premium.

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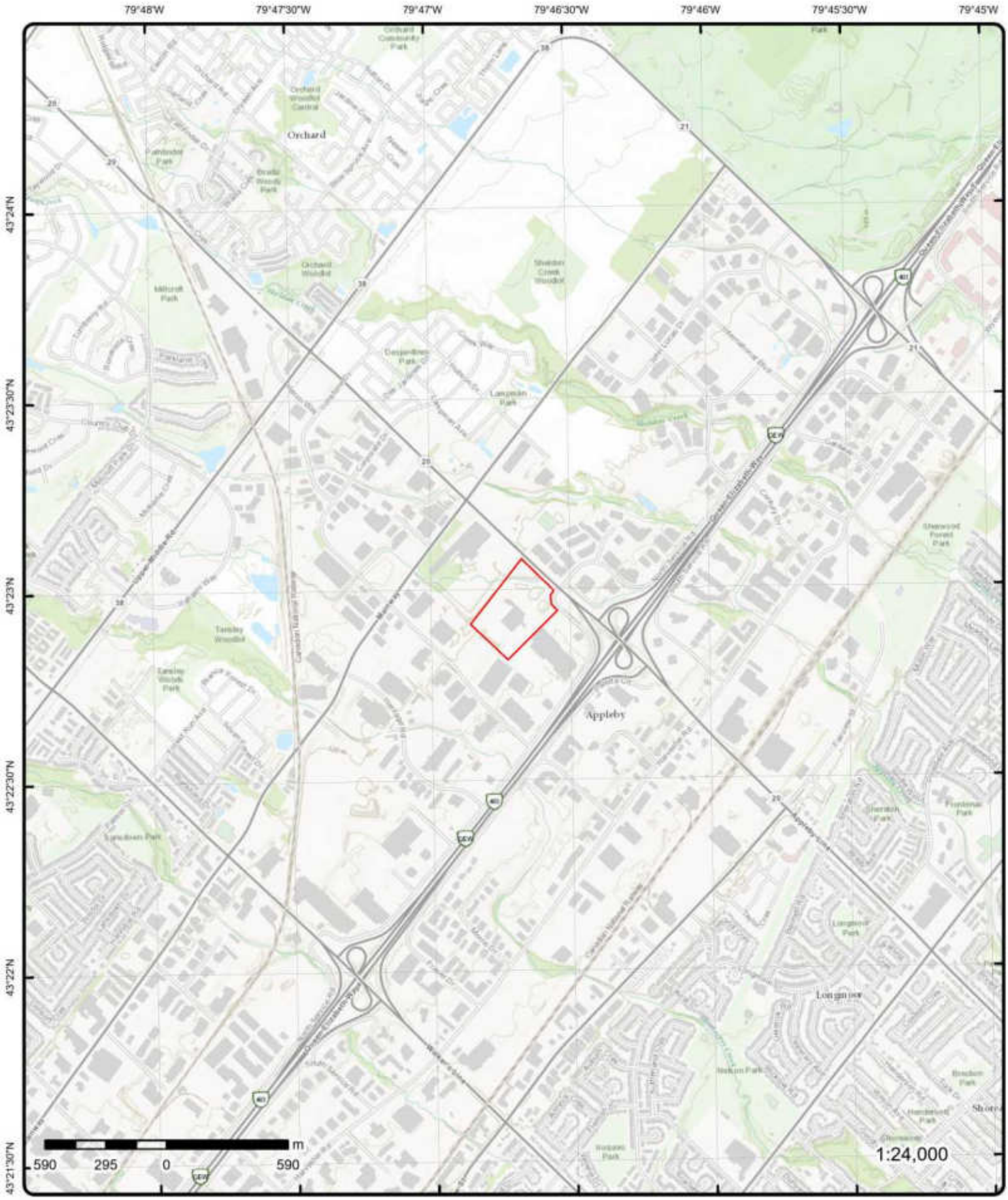
Aerial **Year: 2023**

Order Number: 26031700102

Address: Quote - 4495 North Service Road, Burlington, ON

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Order Number: 26031700102

Address: Quote - 4495 North Service Road, ON

Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	W/0.0	124.8 / 0.00	ON	WWIS

Well ID:	7433746	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	11/14/2022
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z396398	**Contractor:**	7241
Tag:	A361911	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009271144	**Tag No:**	A361911
Depth (m):		**Contractor:**	7241
Year Completed:	2022	**Latitude:**	43.3823611793514
Well Completed Dt:	10/21/2022	**Longitude:**	-79.7787259267175
Audit No:	Z396398	**Point Y:**	43.382361176517314
Path:		**Point X:**	-79.77872577795588

Bore Hole Information

Bore Hole ID:	1009271144	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598925.00
Code OB Desc:		**North83:**	4804001.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/21/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
2	1 of 1	WNW/0.0	124.8 / 0.00	4495 NORTH SERVICE RD	WWIS

BURLINGTON ON

Well ID:	7041016	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	02/19/2007
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z59689	**Contractor:**	6607
Tag:	A033986	**Form Version:**	3
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: BURLINGTON CITY
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7041016.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/16/2007
Year Completed: 2007
Depth (m): 3.6
Latitude: 43.3825695535648
Longitude: -79.778845197252
Point X: -79.77884504811836
Point Y: 43.38256955157983
Path: 704\7041016.pdf

Bore Hole Information

Bore Hole ID:	11763516	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598915.00
Code OB Desc:		**North83:**	4804024.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	01/16/2007	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr

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

Overburden and Bedrock Materials Interval

Formation ID: 933092493
Layer: 1
Color: 6
General Color: BROWN
Material 1:

Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933092494
Layer: 2
Color: 7
General Color: RED
Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 1.5
Formation End Depth: 3.5999999046325684
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933314345
Layer: 1
Plug From: 0.0
Plug To: 0.8999999761581421
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 967041016
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 11771206
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930896153
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 0.8999999761581421
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	933423240
Layer:	1
Slot:	20
Screen Top Depth:	0.8999999761581421
Screen End Depth:	3.5999999046325684
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	934084293
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	1.5
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	11849641
Diameter:	21.0
Depth From:	0.0
Depth To:	3.5999999046325684
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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3 ***1 of 1*** ***ENE/0.0*** ***124.8 / 0.00*** ***ON*** ***WWIS***

Well ID:	7323513	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	12/03/2018
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	C41831	***Contractor:***	7238
Tag:	A252582	***Form Version:***	8
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	

Municipality: BURLINGTON CITY
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7323513.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/03/2018
Year Completed:	2018
Depth (m):	

Latitude:	43.3826748488829
Longitude:	-79.7777443421139
Point X:	-79.77774419272222
Point Y:	43.382674846724925
Path:	732\7323513.pdf

Bore Hole Information

Bore Hole ID:	1007318965	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599004.00
Code OB Desc:		**North83:**	4804037.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/03/2018	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

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

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4 — ***1 of 1*** — ***ESE/0.0*** — ***123.9 / -0.98*** — ***ON*** — ***WWIS***

Well ID:	7440838	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/20/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z401394	**Contractor:**	7644
Tag:	A361632	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality:	BURLINGTON CITY
Site Info:	

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440838.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/23/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.3821521800041
Longitude:	-79.7777054624165
Point X:	-79.77770531279656
Point Y:	43.3821521778442
Path:	744\7440838.pdf

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

Bore Hole Information

Bore Hole ID:	1009369043	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	599008.00
Code OB Desc:		***North83:***	4803979.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	11/23/2022	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

5 ***1 of 1*** ***W/0.0*** ***124.8 / 0.00*** ***ON*** ***WWIS***

Well ID:	7440839	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	01/20/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z401395	***Contractor:***	7644
Tag:	A361631	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440839.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/23/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.38244602357
Longitude:	-79.7790822389034
Point X:	-79.77908209010123
Point Y:	43.38244602187303
Path:	744\7440839.pdf

Bore Hole Information

Bore Hole ID:	1009369046	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598896.00
Code OB Desc:		***North83:***	4804010.00

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

Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/23/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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6 | **1 of 1** | **WSW/0.0** | **124.0 / -0.89** | **4495 N Service Rd Burlington ON L7L 4X7** | **EHS**

Order No:	22080200496	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	05-AUG-22	**Search Radius (km):**	.25
Date Received:	02-AUG-22	**X:**	-79.7790659
Previous Site Name:		**Y:**	43.3818864
Lot/Building Size:			
Additional Info Ordered:			

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7 | **1 of 1** | **SSW/0.0** | **123.9 / -0.96** | **4495 NORTH SERVICE RD BURLINGTON ON** | **WWIS**

Well ID:	7042355	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	04/04/2007
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z53660	**Contractor:**	6988
Tag:	A047435	**Form Version:**	3
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7042355.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/25/2007
Year Completed:	2007
Depth (m):	3.8
Latitude:	43.3816106811347
Longitude:	-79.7784323636033
Point X:	-79.77843221496819
Point Y:	43.38161067838425
Path:	704\7042355.pdf

Bore Hole Information

Bore Hole ID:	11764851	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598950.00
Code OB Desc:		***North83:***	4803918.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	01/25/2007	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr

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

Overburden and Bedrock Materials Interval

Formation ID: 933096687
Layer: 2
Color: 7
General Color: RED
Material 1: 05
Material 1 Desc: CLAY
Material 2: 06
Material 2 Desc: SILT
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 2.0999999046325684
Formation End Depth: 2.200000047683716
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933096688
Layer: 3
Color: 7
General Color: RED
Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3: 92
Material 3 Desc: WEATHERED
Formation Top Depth: 2.200000047683716
Formation End Depth: 3.799999952316284
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933096686
Layer: 1
Color: 6
General Color: BROWN
Material 1: 11
Material 1 Desc: GRAVEL
Material 2:

Material 2 Desc:
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 2.0999999046325684
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933316681
Layer: 1
Plug From: 0.0
Plug To: 0.800000011920929
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 967042355
Method Construction Code: B
Method Construction: Other Method
Other Method Construction:

Pipe Information

Pipe ID: 11772571
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930897659
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 0.800000011920929
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933423872
Layer: 1
Slot: 10
Screen Top Depth: 0.800000011920929
Screen End Depth: 3.799999952316284
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.0

Water Details

Water ID: 934085076
Layer: 1
Kind Code: 1
Kind: FRESH

Water Found Depth: 2.700000047683716
Water Found Depth UOM: m

Hole Diameter

Hole ID: 11851124
Diameter: 10.199999809265137
Depth From: 0.0
Depth To: 3.799999952316284
Hole Depth UOM: m
Hole Diameter UOM: cm

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8 | **1 of 1** | **NNW/0.0** | **124.8 / 0.00** | **ON** | **WWIS**

Well ID: 7440842
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z402116
Tag: A368432
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 01/20/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7644
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:
Municipality: BURLINGTON CITY
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440842.pdf

Additional Detail(s) (Map)

Well Completed Date: 11/14/2022
Year Completed: 2022
Depth (m):
Latitude: 43.3832240949312
Longitude: -79.7785851472263
Point X: -79.77858499754686
Point Y: 43.38322409289218
Path: 744\7440842.pdf

Bore Hole Information

Bore Hole ID: 1009369055
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 11/14/2022
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Elevation:
Elevrc:
Zone: 17
East83: 598935.00
North83: 4804097.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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

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9 | **1 of 1** | **SSW/0.0** | **123.3 / -1.55** | **ON** | **WWIS**

Well ID:	7440837	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/20/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z401393	**Contractor:**	7644
Tag:	A361640	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: BURLINGTON CITY
Site Info:

Additional Detail(s) (Map)

Bore Hole ID:	1009369040	**Tag No:**	A361640
Depth (m):		**Contractor:**	7644
Year Completed:	2022	**Latitude:**	43.3813878614639
Well Completed Dt:	11/23/2022	**Longitude:**	-79.7786467053797
Audit No:	Z401393	**Point Y:**	43.38138785869444
Path:		**Point X:**	-79.77864655564144

Bore Hole Information

Bore Hole ID:	1009369040	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598933.00
Code OB Desc:		**North83:**	4803893.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/23/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

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

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10 | **1 of 1** | **E/0.0** | **122.7 / -2.11** | **BURLINGTON WORKS**
4495 NORTH SERVICE ROAD
BURLINGTON ON L7L4X7 | **NPR2**

NPRI ID:	3037	**Latitude:**	43.3798
Facility ID:	224057;316045;356032;368047;378759	**Longitude:**	-79.7776
Facility Name:	BURLINGTON WORKS		

Note: Substances included on NPRI reports for this NPRI ID are summarized below in the NPRI ID Substances Summary section. Substances listed in the Substances Summary are included on the basis of NPRI ID only. For entities (NPRI ID) with mobile plants and/or more than one facility location, substances listed above may or may not have been reported for specific facilities/mobile locations. The list of substances additionally includes those which have been included on the NPRI report with an unknown quantity or a quantity of 0.

For specific details about substance quantities, years, release/transfer/disposal methods, the reader is referred the facility report:

https://pollution-waste.canada.ca/national-release-inventory/?fromYear=1993&toYear=2023&name=3037

NPRI ID Substances Summary

CAS No:	NA - 11	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Nickel (and its compounds)		
Name French:	Nickel (et ses composés)		
Sort English:	Nickel (and its compounds)		
Sort French:	Nickel (et ses composés)		

CAS No:	NA - M09	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	PM10 - Particulate Matter <= 10 Micrometers		
Name French:	PM10 - Matière particulaire <= 10 micromètres		
Sort English:	PM10 - Particulate Matter <= 10 Micrometers		
Sort French:	PM10 - Matière particulaire <= 10 micromètres		

CAS No:	7647-01-0	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Hydrochloric acid		
Name French:	Acide chlorhydrique		
Sort English:	Hydrochloric acid		
Sort French:	Acide chlorhydrique		

CAS No:	NA - 09	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Manganese (and its compounds)		
Name French:	Manganèse (et ses composés)		
Sort English:	Manganese (and its compounds)		
Sort French:	Manganèse (et ses composés)		

CAS No:	NA - 04	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Chromium (and its compounds)		
Name French:	Chrome (et ses composés)		
Sort English:	Chromium (and its compounds)		
Sort French:	Chrome (et ses composés)		

CAS No:		**Is PAH?:**	
Is VOC?:		**NPRI:**	
Is DF?:			
Name English:			
Name French:			
Sort English:			
Sort French:			

CAS No:	NA - M10	**Is PAH?:**	FALSE

Is VOC?:	FALSE	***NPRI:***	TRUE
Is DF?:	FALSE		
Name English:	PM2.5 - Particulate Matter <= 2.5 Micrometers		
Name French:	PM2,5 - Matière particulaire <= 2,5 micromètres		
Sort English:	PM2.5 - Particulate Matter <= 2.5 Micrometers		
Sort French:	PM2,5 - Matière particulaire <= 2,5 micromètres		

Geographic Location

Report Year:	-1	***Forward Sort Area:***	L7L
Census Subdiv ID:	3524002	***DLS Description:***	
Ecozone ID:	8	***NTS Description:***	D-053-F/030-M-5
Water Survey ID:	2	***Province Code:***	ON
SOMA:	TRUE	***Datum:***	1983.0
ON PEMA:	TRUE	***Latitude:***	43.3798
QC PEMA:	FALSE	***Longitude:***	-79.7776
Quebec Windsor Corr:	TRUE		

NPRI ID Facility ID

NPRI ID:	3037
Facility ID:	224057

Facility

Facility ID:	224057	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	332810	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:	BURLINGTON WORKS		
Website:			

Address

Address1:	4495 NORTH SERVICE ROAD
Address2:	
City:	BURLINGTON
Postal Zip:	L7L4X7
Prov:	

Primary NAICS Details

NAICS Code:	332810	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir.

NAICS Code:	332810	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir.

NAICS Code:	332810	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	**Start Date:**	2007
Record Year:	2007	**End Date:**	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments that perform these processes on other materials, such as plastics, in addition to metals, as well as establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	**Start Date:**	2012
Record Year:	2012	**End Date:**	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments that perform these processes on other materials, such as plastics, in addition to metals, as well as establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe canadienne, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et des produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NPRI Report

Report ID:	287499	**No of Employees:**	61
Report Year:	1997	**Is Compressor:**	
Company ID:	100569	**Is NPRI Part 4:**	
SWR Report ID:	19970000003037	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1998-06-01 00:00:00.0000000

Company

Company Name: STELWIRE LTD.

DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Stephen	***Extension:***	0
Last Name:	Buckley	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9055289473
First Name:	Stephen	***Extension:***	5972
Last Name:	Buckley	***Fax:***	9055774577
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	General Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Stephen	***Extension:***	5972
Last Name:	Buckley	***Fax:***	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:			

NPRI Report

Report ID:	941	***No of Employees:***	65
Report Year:	1996	***Is Compressor:***	
Company ID:	100569	***Is NPRI Part 4:***	
SWR Report ID:	19960000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1997-06-02 00:00:00.0000000

Company

Company Name: STELWIRE LTD.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report

Report ID:	3501	***No of Employees:***	65

Report Year:	1995	**Is Compressor:**	
Company ID:	102799	**Is NPRI Part 4:**	
SWR Report ID:	19950000003037	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1996-06-03 00:00:00.0000000

Company

Company Name:	STELWIRE LTD. BURLINGTON WORKS
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report

Report ID:	4642	**No of Employees:**	70
Report Year:	1994	**Is Compressor:**	
Company ID:	102799	**Is NPRI Part 4:**	
SWR Report ID:	19940000003037	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1995-06-01 00:00:00.0000000

Company

Company Name:	STELWIRE LTD. BURLINGTON WORKS
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report

Report ID:	6230	**No of Employees:**	0
Report Year:	1993	**Is Compressor:**	
Company ID:	102799	**Is NPRI Part 4:**	
SWR Report ID:	19930000003037	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1994-06-01 00:00:00.0000000

Company

Company Name:	STELWIRE LTD. BURLINGTON WORKS
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI ID Facility ID

NPRI ID:	3037
Facility ID:	316045

Facility

Facility ID:	316045	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	0	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		

Facility Name:	BURLINGTON
Website:	www.stelwire.com

Address

Address1:	4495 NORTH SERVICE Road
Address2:	
City:	BURLINGTON
Postal Zip:	L7L4X7
Prov:	

NPRI Report

Report ID:	151470	**No of Employees:**	0
Report Year:	2007	**Is Compressor:**	
Company ID:	132039	**Is NPRI Part 4:**	
SWR Report ID:	20077100003037	**Is Battery:**	
Repor Type ID:	4	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2008-05-28 00:00:00.0000000

Company

Company Name:	MITTAL CANADA HAMILTON INC.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.stelwire.com

NPRI ID Facility ID

NPRI ID:	3037
Facility ID:	356032

Facility

Facility ID:	356032	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	332810	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	BURLINGTON		
Website:	www.stelwire.com		

Address

Address1:	4495 NORTH SERVICE Road
Address2:	
City:	BURLINGTON
Postal Zip:	L7L4X7
Prov:	

Address Geographic

Latitude:	43.3798	**Datum:**	0
Longitude:	-79.7776	**Land Survey:**	
UTM Easting:	0.000000	**Topograph:**	
UTM Northing:	0.000000	**Additional Info:**	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	332810	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments that perform these processes on other materials, such as plastics, in addition to metals, as well as establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe canadienne, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et des produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir.

NAICS Code:	332810	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir.

NAICS Code:	332810	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments that perform these processes on other materials, such as plastics, in addition to metals, as well as establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons

semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NPRI Report

Report ID:	152759	***No of Employees:***	40
Report Year:	2006	***Is Compressor:***	
Company ID:	134206	***Is NPRI Part 4:***	
SWR Report ID:	20060000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2007-05-31 00:00:00.0000000

Company

Company Name:	MITTAL CANADA HAMILTON INC.
DUNS No:	248924797
Trade Name En:	
Trade Name Fr:	
Website:	www.arcelormittal.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Neil	***Extension:***	6826
Last Name:	Boden	***Fax:***	9055774481
Company Name:			
Description En:			
Description Fr:			
Position:	Manager, Engineering and Environmental Control		
Language:	0		
Email:	neil.boden@mittalsteel.com		

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Neil	***Extension:***	6826
Last Name:	Boden	***Fax:***	9055774481
Company Name:			
Description En:			
Description Fr:			
Position:	Manager, Engineering and Environmental Control		
Language:	0		
Email:	neil.boden@mittalsteel.com		

NPRI Report

Report ID:	188887	***No of Employees:***	60
Report Year:	2005	***Is Compressor:***	
Company ID:	134206	***Is NPRI Part 4:***	
SWR Report ID:	20050000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2006-06-01 00:00:00.0000000

Company

Company Name:	MITTAL CANADA HAMILTON INC.
DUNS No:	248924797

Trade Name En:
Trade Name Fr:
Website: www.arcelormittal.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	William	***Extension:***	5972
Last Name:	Stenhouse	***Fax:***	9055774577

Company Name:
Description En:
Description Fr:
Position: General Supervisor
Language: 0
Email: bill.stenhouse@stelwire.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	William	***Extension:***	5972
Last Name:	Stenhouse	***Fax:***	9055774577

Company Name:
Description En:
Description Fr:
Position: General Supervisor
Language: 0
Email: bill.stenhouse@stelwire.com

NPRI Report

Report ID:	188888	***No of Employees:***	60
Report Year:	2004	***Is Compressor:***	
Company ID:	134206	***Is NPRI Part 4:***	
SWR Report ID:	20040000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2005-07-04 00:00:00.0000000

Company

Company Name: MITTAL CANADA HAMILTON INC.
DUNS No: 248924797
Trade Name En:
Trade Name Fr:
Website: www.arcelormittal.com

NPRI Report Comment

Description En: NPRI report update comment
Description Fr: Commentaire sur la mise à jour du rapport de l'INRP
Comment: missunderstanding of instructions concerning reporting of MOE Table 2A contaminants.
Note:

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	William	***Extension:***	5972
Last Name:	Stenhouse	***Fax:***	9055774577

Company Name:
Description En:
Description Fr:
Position: General Supervisor

Language: 0
Email: bill.stenhouse@stelwire.com

NPRI Report Contact

Contact Type:
First Name: William
Last Name: Stenhouse
Company Name:
Description En:
Description Fr:
Position: General Supervisor
Language: 0
Email: bill.stenhouse@stelwire.com
Phone: 9055289473
Extension: 5972
Fax: 9055774577

NPRI ID Facility ID

NPRI ID: 3037
Facility ID: 368047

Facility

Facility ID: 368047
Portable: FALSE
NAICS Primary: 332810
NAICS Secondary: 0
NAICS Tertiary: 0
Facility Name: Burlington Works
Website: www.stelwire.com
IDM ID: 0
AB Approval ID: 0
GHGRP ID: 0
ON GHGRP ID: 0

Address

Address1: 4495 NORTH SERVICE ROAD
Address2:
City: BURLINGTON
Postal Zip: L7L4X7
Prov:

Primary NAICS Details

NAICS Code: 332810
Record Year: 2012
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Coating, engraving, cold and heat treating and allied activities
NAICS Title Fr: Revêtement, gravure, traitement thermique et par le froid, et activités analogues
Start Date: 2012
End Date: 2016

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments that perform these processes on other materials, such as plastics, in addition to metals, as well as establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe canadienne, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et des produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres

matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir.

NAICS Code:	332810	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir.

NAICS Code:	332810	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

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NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NPRI Report

Report ID:	234621	***No of Employees:***	60
Report Year:	2002	***Is Compressor:***	
Company ID:	148307	***Is NPRI Part 4:***	
SWR Report ID:	20020000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2003-06-02 00:00:00.0000000

Company

Company Name:	Stelwire Ltd.
DUNS No:	248924797
Trade Name En:	
Trade Name Fr:	

Website: www.stelwire.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

NPRI Report

Report ID:	280018	***No of Employees:***	60
Report Year:	2001	***Is Compressor:***	
Company ID:	148307	***Is NPRI Part 4:***	
SWR Report ID:	20010000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2002-06-03 00:00:00.0000000

Company

Company Name:	Stelwire Ltd.
DUNS No:	248924797
Trade Name En:	
Trade Name Fr:	
Website:	www.stelwire.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			

Description En:
Description Fr:
Position: General Supervisor
Language: 0
Email: twilson@stelwire.com

NPRI Report Contact

Contact Type: NPRI
First Name: Trevor
Last Name: Wilson
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: General Supervisor
Language: 0
Email: twilson@stelwire.com
Phone: 9055289473
Extension: 5972
Fax: 9055774577

NPRI Report Contact

Contact Type:
First Name: Trevor
Last Name: Wilson
Company Name:
Description En:
Description Fr:
Position: General Supervisor
Language: 0
Email: twilson@stelwire.com
Phone: 9055289473
Extension: 5972
Fax: 9055774577

NPRI Report

Report ID: 281349
Report Year: 2000
Company ID: 148307
SWR Report ID: 20000000003037
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 60
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2001-06-01 00:00:00.0000000

Company

Company Name: Stelwire Ltd.
DUNS No: 248924797
Trade Name En:
Trade Name Fr:
Website: www.stelwire.com

NPRI Report Contact

Contact Type:
First Name: Trevor
Last Name: Wilson
Company Name:
Description En:
Description Fr:
Position: General Supervisor
Language: 0
Email: twilson@stelwire.com
Phone: 9055289473
Extension: 5972
Fax: 9055774577

NPRI Report Contact

Contact Type:		**Phone:**	0
First Name:	Trevor	**Extension:**	0
Last Name:	Wilson	**Fax:**	0
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9055289473
First Name:	Trevor	**Extension:**	5972
Last Name:	Wilson	**Fax:**	9055774577
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	General Supervisor		
Language:	0		
Email:	T.Wilson@stelwire.com		

NPRI Report

Report ID:	283782	**No of Employees:**	62
Report Year:	1999	**Is Compressor:**	
Company ID:	148307	**Is NPRI Part 4:**	
SWR Report ID:	19990000003037	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2000-06-01 00:00:00.0000000

Company

Company Name:	Stelwire Ltd.
DUNS No:	248924797
Trade Name En:	
Trade Name Fr:	
Website:	www.stelwire.com

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9055289473
First Name:	Stephen	**Extension:**	5972
Last Name:	Buckley	**Fax:**	9055774577
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	General Supervisor		
Language:	0		
Email:	sbuckley@stelwire.com		

NPRI Report Contact

Contact Type:		**Phone:**	9055289473
First Name:	Stephen	**Extension:**	5972
Last Name:	Buckley	**Fax:**	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	sbuckley@stelwire.com		

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Stephen	***Extension:***	0
Last Name:	Buckley	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:			

NPRI Report

Report ID:	285458	***No of Employees:***	62
Report Year:	1998	***Is Compressor:***	
Company ID:	139637	***Is NPRI Part 4:***	
SWR Report ID:	19980000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1999-06-01 00:00:00.0000000

Company

Company Name:	Stelwire Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.stelwire.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Stephen	***Extension:***	5972
Last Name:	Buckley	***Fax:***	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	steve_buckley@compuserve.com		

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Stephen	***Extension:***	0
Last Name:	Buckley	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9055289473
First Name:	Stephen	***Extension:***	5972
Last Name:	Buckley	***Fax:***	9055774577
Company Name:			
Description En:	Public Contact		

Description Fr: Responsable des renseignements au public
Position: General Supervisor
Language: 0
Email: steve_buckley@compuserve.com

NPRI ID Facility ID

NPRI ID: 3037
Facility ID: 378759

Facility

Facility ID:	378759	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	332810	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		

Facility Name: BURLINGTON WORKS
Website: www.stelwire.com

Address

Address1: 4495 NORTH SERVICE Road
Address2:
City: BURLINGTON
Postal Zip: L7L4X7
Prov:

Address Geographic

Latitude:	43.3798	**Datum:**	0
Longitude:	-79.7776	**Land Survey:**	
UTM Easting:	0.000000	**Topograph:**	
UTM Northing:	0.000000	**Additional Info:**	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	332810	**Start Date:**	2012
Record Year:	2012	**End Date:**	2016

Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Coating, engraving, cold and heat treating and allied activities
NAICS Title Fr: Revêtement, gravure, traitement thermique et par le froid, et activités analogues

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments that perform these processes on other materials, such as plastics, in addition to metals, as well as establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter le métal d'autres façons semblables. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe canadienne, notons le trempage, le brasage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et des produits métalliques. Sont inclus les établissements qui effectuent ces opérations sur d'autres matières, telles que le plastique, en plus des métaux, ainsi que les établissements dont l'activité principale consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

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NAICS Code:	332810	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, engraving, cold and heat treating and allied activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et par le froid, et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it.

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NAICS Code:	332810	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à recouvrir, graver, travailler à chaud ou traiter d'autres façons semblables du métal. Ces activités consistent souvent à chauffer le métal, en général pour le durcir. Habituellement, le durcissement du métal est compris. Parmi les autres activités de cette classe, notons le trempage, le flambage, le placage (y compris la galvanoplastie et le chromage), le polissage, le sablage et la coloration du métal et de produits métalliques. Sont inclus les établissements dont l'activité consiste à appliquer des placages en métaux précieux sur des produits destinés à être vendus.

NAICS Code:	332810	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006

Key Indus Sector En:	Other Manufacturing
Key Indus Sector Fr:	Autres fabrication
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in coating, engraving, heat treating and similarly processing metal. These activities often involve heating the metal, and the purpose is often to harden it. In general, the hardening of metal is included. Other activities of this industry include tempering, brazing, plating (including electroplating and re-chroming), polishing, sand-blasting and colouring metal and metal products. Establishments primarily engaged in plating with precious metal for the trade are included.

NAICS Description Fr:

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NAICS Code:	332810	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Coating, Engraving, Heat Treating and Allied Activities		
NAICS Title Fr:	Revêtement, gravure, traitement thermique et activités analogues		

NAICS Description En:

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NPRI Report

Report ID:	173080	***No of Employees:***	60
Report Year:	2003	***Is Compressor:***	
Company ID:	140129	***Is NPRI Part 4:***	
SWR Report ID:	20030000003037	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2004-06-01 00:00:00.0000000

Company

Company Name:	STELWIRE LTD.
DUNS No:	248924797
Trade Name En:	
Trade Name Fr:	
Website:	www.stelwire.com

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

NPRI Report Contact

Contact Type:		***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			
Description En:			
Description Fr:			
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9055289473
First Name:	Trevor	***Extension:***	5972
Last Name:	Wilson	***Fax:***	9055774577
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	General Supervisor		
Language:	0		
Email:	twilson@stelwire.com		

Alternative Location Info

Facility ID:	224057
Facility Name:	BURLINGTON WORKS
Address1:	4495 NORTH SERVICE ROAD
City:	BURLINGTON
Postal ZIP:	L7L4X7
Province EN:	ON
Latitude:	43.3798
Longitude:	-79.7776

Alternative Location Info

Facility ID:	378759
Facility Name:	BURLINGTON
Address1:	4495 NORTH SERVICE ROAD
City:	BURLINGTON
Postal ZIP:	L7L4X7
Province EN:	ON
Latitude:	43.3798
Longitude:	-79.7776

Alternative Location Info

Facility ID:	224057

Facility Name: BURLINGTON
Address1: 4495 NORTH SERVICE ROAD
City: BURLINGTON
Postal ZIP: L7L4X7
Province EN: ON
Latitude: 43.3798
Longitude: -79.7776

Alternative Location Info

Facility ID: 316045
Facility Name: BURLINGTON WORKS
Address1: 4495 NORTH SERVICE ROAD
City: BURLINGTON
Postal ZIP: L7L4X7
Province EN: ON
Latitude: 43.3798
Longitude: -79.7776

Alternative Location Info

Facility ID: 356032
Facility Name: BURLINGTON WORKS
Address1: 4495 NORTH SERVICE ROAD
City: BURLINGTON
Postal ZIP: L7L4X7
Province EN: ON
Latitude: 43.3798
Longitude: -79.7776

Alternative Location Info

Facility ID: 368047
Facility Name: BURLINGTON
Address1: 4495 NORTH SERVICE ROAD
City: BURLINGTON
Postal ZIP: L7L4X7
Province EN: ON
Latitude: 43.3798
Longitude: -79.7776

Alternative Location Info

Facility ID: 316045
Facility Name: BURLINGTON
Address1: 4495 NORTH SERVICE ROAD
City: BURLINGTON
Postal ZIP: L7L4X7
Province EN: ON
Latitude: 43.3798
Longitude: -79.7776

Alternative Location Info

Facility ID: 368047
Facility Name: BURLINGTON WORKS
Address1: 4495 NORTH SERVICE ROAD
City: BURLINGTON
Postal ZIP: L7L4X7
Province EN: ON
Latitude: 43.3798
Longitude: -79.7776

Alternative Location Info

Facility ID:	356032
Facility Name:	BURLINGTON
Address1:	4495 NORTH SERVICE ROAD
City:	BURLINGTON
Postal ZIP:	L7L4X7
Province EN:	ON
Latitude:	43.3798
Longitude:	-79.7776

Alternative Location Info

Facility ID:	378759
Facility Name:	BURLINGTON WORKS
Address1:	4495 NORTH SERVICE ROAD
City:	BURLINGTON
Postal ZIP:	L7L4X7
Province EN:	ON
Latitude:	43.3798
Longitude:	-79.7776

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11 | ***1 of 1*** | ***E/0.0*** | ***122.7 / -2.11*** | ***4495 North Service Road Burlington ON L7L 4X7*** | ***EHS***

Order No:	20180905069	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Report	***Client Prov/State:***	ON
Report Date:	10-SEP-18	***Search Radius (km):***	.25
Date Received:	05-SEP-18	***X:***	-79.776426
Previous Site Name:		***Y:***	43.382436
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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12 | ***1 of 17*** | ***E/0.0*** | ***122.7 / -2.11*** | ***STELWIRE LTD 4495 NORTH SERVICE RD P O BOX 2030 BURLINGTON ON*** | ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No:	10175989	***Expired Date:***	
Status:	EXPIRED	***Max Hazard Rank:***	
Instance ID:	13293	***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:			

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

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 CNG - SS - Fast Fill
Original Source: EXP
Record Date: Up to Mar 2012

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12 **2 of 17** **E/0.0** **122.7 / -2.11** **TJ TRANSFER INC.** **4495 NORTH SERVICE RD** **BURLINGTON ON L7L 4X7** **EASR**

Approval No: R-004-5511630260
Status: REGISTERED
Date: 2018-04-03
Record Type: EASR
Link Source: MOFA
Project Type: Waste Management System
Full Address:
MOE District: Halton-Peel
Municipality: BURLINGTON
Latitude: 43.3825
Longitude: -79.77833333
Geometry X:
Geometry Y:
Approval Type: EASR-Waste Management System
SWP Area Name: Halton
PDF NAICS Code:
PDF URL: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2055427
PDF Site Location:

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12 **3 of 17** **E/0.0** **122.7 / -2.11** **4495 North Service Rd.** **Burlington ON L7L 4X7** **EHS**

Order No: 20050110011
Status: C
Report Type:
Report Date: 1/18/2005
Date Received: 1/10/2005
Previous Site Name:
Lot/Building Size:
Nearest Intersection:
Municipality:
Client Prov/State: VA
Search Radius (km): 0.5
X: -79.778337
Y: 43.382154
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Aerials Photos and/or Topographical Maps

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12 **4 of 17** **E/0.0** **122.7 / -2.11** **4495 North Service Road** **Burlington ON L7L 4X7** **EHS**

Order No: 20061220008
Status: C
Report Type: Complete Report
Report Date: 1/2/2007
Date Received: 12/20/2006
Previous Site Name:
Lot/Building Size:
Nearest Intersection: North Service Road and Appleby Line
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.777968
Y: 43.382415
Additional Info Ordered: Fire Insur. Maps And /or Site Plans

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12 **5 of 17** **E/0.0** **122.7 / -2.11** **SIGMA ASSET MANAGEMENT** **4495 NORTH SERVICE RD** **BURLINGTON ON L8S 4P9** **GEN**

Generator No.: ON3145981

Years Reported: 18

Alternate Locations

Generator Nm: SIGMA ASSET MANAGEMENT
Site Addr: 4495 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 18

2018 Manifest Summary

Waste Code: 150
Waste Description: INERT INORGANIC WASTES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2018 Generator Info

ID: 12550
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 238990
NAICS 1 Description: All Other Specialty Trade Contractors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: SIGMA ASSET MANAGEMENT
Gen Operating Division :
Site Building:
Site POBox:
CO Official: COLIN GABEL
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 289-775-8096 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

12	6 of 17	E/0.0	122.7 / -2.11	MITTAL CANADA HAMILTON INC. BURLINGTON WORKS 4495 NORTH SERVICE ROAD BURLINGTON ON L7L 4X7	GEN

Generator No.: ON0009511
Years Reported: 06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: STELWIRE THE WIRE PRODUCTS COMPANY
Site Addr: CONTINUOUS ROD PROCESSING PLANT
City: BURLINGTON
Reported Year(s): 88

Generator Nm: STELCO WIRE PRODUCTS COMPANY
Site Addr: CONTINUOUS ROD PROCESSING PLANT
City: BURLINGTON
Reported Year(s): 87,86

Generator Nm: STELWIRE THE WIRE PRODUCTS COMPANY
Site Addr: BURLINGTON WORKS
City: BURLINGTON
Reported Year(s): 90,89

Generator Nm: STELWIRE LTD. 36-176
Site Addr: BURLINGTON WORKS
City: BURLINGTON
Reported Year(s): 96,95,94,93,92

Generator Nm: MITTAL CANADA HAMILTON INC.
Site Addr: BURLINGTON WORKS
City: BURLINGTON
Reported Year(s): 06

Generator Nm: STELWIRE LTD
Site Addr: BURLINGTON WORKS
City: BURLINGTON
Reported Year(s): 97

Generator Nm: STELWIRE LIMITED
Site Addr: BURLINGTON WORKS
City: BURLINGTON
Reported Year(s): 05,04,03,02,01,00,99,98

2006 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 18000.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 7
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 191427.0
Rec District: 202
Rec Dist Name: GUELPH, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 331222
NAICS 1 Description: Steel Wire Drawing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: STELWIRE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William T Stenhouse
CO Admin: Neil R Boden
Choice of Contact:
Official Phone No: 905-528-9473 Ext.5972
County Out:
District Code: 305
District Name: BURLINGTON, ON

Admin Phone No: 9055283473 Ext.6826

2005 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 5870.0
Rec District: 100
Rec Dist Name:

Waste Code: 111
Waste Description: SPENT PICKLE LIQUOR
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 33299.0
Rec District: 100
Rec Dist Name:

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 154700.0
Rec District: 100
Rec Dist Name:

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 331222
NAICS 1 Description: Steel Wire Drawing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: STELWIRE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William T Stenhouse
CO Admin: John Kesimaat
Choice of Contact:
Official Phone No: 905-528-9473 Ext.5972
Admin Phone No: 9055283473 Ext.5978
County Out:
District Code: 305
District Name: HALTON-PEEL

2004 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1640.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 111
Waste Description: SPENT PICKLE LIQUOR
Waste Count: 1
Total Qty: 21538.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 — **Total Qty:** 303893.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 100
Waste Count: 11 — **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2004 Generator Info

Contamin'd Fac: — **County Out:**
MHSW Facility: — **District Code:** 305
County Ont: HALTON (R. M.) — **District Name:** HALTON-PEEL
NAICS Code 1: 331222
NAICS 1 Description: Steel Wire Drawing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: STELWIRE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William T Stenhouse
CO Admin: John Kesimaat
Choice of Contact:
Official Phone No: 905-528-9473 Ext.5959
Admin Phone No: 9055283473 Ext.5978

2003 Manifest Summary

Waste Code: 122 — **Total Qty:** 80190.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 100
Waste Count: 3 — **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 — **Total Qty:** 1400.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 100
Waste Count: 1 — **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 111 — **Total Qty:** 20280.0
Waste Description: SPENT PICKLE LIQUOR — **Rec District:** 100
Waste Count: 1 — **Rec Dist Name:** IN ONTARIO
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 — **Total Qty:** 287680.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 100
Waste Count: 12 — **Rec Dist Name:** IN ONTARIO

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 011
Receiver Type Description: INCINERATION

Waste Code: 252 **Total Qty:** 800.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2003 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 331222
NAICS 1 Description: Steel Wire Drawing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: STELWIRE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William T Stenhouse
CO Admin: Matthew I Ogus
Choice of Contact:
Official Phone No: 905-528-9473 Ext.5959
Admin Phone No: 9055283473 Ext.5978

2002 Manifest Summary

Waste Code: 122 **Total Qty:** 249740.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 100
Waste Count: 11 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 011
Receiver Type Description: INCINERATION

Waste Code: 111 **Total Qty:** 13570.0
Waste Description: SPENT PICKLE LIQUOR **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 820.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 615.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 251 **Total Qty:** 1040.0
Waste Description: OIL SKIMMINGS & SLUDGES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2002 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:**
County Ont: HALTON (R. M.) **District Name:**
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: STELWIRE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Trevor J Wilson
CO Admin: Matthew I Ogus
Choice of Contact:
Official Phone No: 905-5289473 Ext.5972
Admin Phone No: 9055283473 Ext.5978

2001 Manifest Summary

Waste Code: 111 **Quantity:** 31980.0
Waste Description: SPENT PICKLE LIQUOR **Rec District:** 800
Waste Char Code: H **Rec Dist Name:**
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE **Rec Type Cd:** 040
Waste Count: 2 **Receiver Type:** SHIPPED OUT OF PROVINCE

Waste Code: 111 **Quantity:** 400.0
Waste Description: SPENT PICKLE LIQUOR **Rec District:** 100
Waste Char Code: H **Rec Dist Name:**
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE **Rec Type Cd:** 035
Waste Count: 1 **Receiver Type:** TRANSFER STATION - PROCESSING

Waste Code: 111 **Quantity:** 5410.0
Waste Description: SPENT PICKLE LIQUOR **Rec District:** 800
Waste Char Code: C **Rec Dist Name:**
Waste Char Desc: CORROSIVE **Rec Type Cd:** 040
Waste Count: 1 **Receiver Type:** SHIPPED OUT OF PROVINCE

Waste Code: 122 **Quantity:** 186370.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 100
Waste Char Code: L **Rec Dist Name:**
Waste Char Desc: LIQUID INDUSTRIAL WASTE **Rec Type Cd:** 011
Waste Count: 8 **Receiver Type:** INCINERATION

Waste Code: 252 **Quantity:** 2255.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Char Code: L **Rec Dist Name:**

Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code:	3059	**Region Code:**	03
SIC Description:	OTHER WIRE PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR ONKEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9055289473	**County Description:**	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	122	**Quantity:**	20920.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	001
Waste Count:	1	**Receiver Type:**	LANDFILL
Waste Code:	111	**Quantity:**	15827.0
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	122	**Quantity:**	120500.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	9	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	77650.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	011
Waste Count:	4	**Receiver Type:**	INCINERATION

2000 Generator Info

SIC Code:	3059	**Region Code:**	03
SIC Description:	OTHER WIRE PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR ONKEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9055289473	**County Description:**	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	252	**Quantity:**	1300.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	46200.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	011
Waste Count:	2	**Receiver Type:**	INCINERATION
Waste Code:	122	**Quantity:**	16734.0

Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

1999 Generator Info

SIC Code:	3059	**Region Code:**	03
SIC Description:	OTHER WIRE PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR ONKEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9055289473	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	213	**Quantity:**	114.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	26430.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	011
Waste Count:	1	**Receiver Type:**	INCINERATION
Waste Code:	111	**Quantity:**	14019.0
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	111	**Quantity:**	13862.0
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	20120.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	001
Waste Count:	1	**Receiver Type:**	LANDFILL
Waste Code:	252	**Quantity:**	1137.5
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	122	**Quantity:**	504240.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	011
Waste Count:	20	**Receiver Type:**	INCINERATION

1998 Generator Info

SIC Code:	3059	**Region Code:**	03
SIC Description:	OTHER WIRE PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR ONKEN	**District Code:**	305

Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9055289473	***County Description:***	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	213	***Quantity:***	562.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	030
Waste Count:	10	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	2183.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	111	***Quantity:***	13420.0
Waste Description:	SPENT PICKLE LIQUOR	***Rec District:***	800
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	040
Waste Count:	1	***Receiver Type:***	SHIPPED OUT OF PROVINCE
Waste Code:	122	***Quantity:***	23010.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	001
Waste Count:	1	***Receiver Type:***	LANDFILL
Waste Code:	122	***Quantity:***	7526.96
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	94080.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	011
Waste Count:	4	***Receiver Type:***	INCINERATION
Waste Code:	122	***Quantity:***	686130.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	011
Waste Count:	29	***Receiver Type:***	INCINERATION
Waste Code:	122	***Quantity:***	5292.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	3	***Receiver Type:***	TRANSFER STATION - PROCESSING

1997 Generator Info

SIC Code:	3059	***Region Code:***	03
SIC Description:	OTHER WIRE PROD.	***Region Name:***	CENTRAL REGION
Contact:	MR. A. ADLER	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9055289473	***County Description:***	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	212	***Quantity:***	1435
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	213	***Quantity:***	526
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	030
Waste Count:	9	***Receiver Type:***	TRANSFER STATION

Waste Code:	122	***Quantity:***	1038890
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	011
Waste Count:	44	***Receiver Type:***	INCINERATION

Waste Code:	122	***Quantity:***	89069
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	4	***Receiver Type:***	TRANSFER STATION

Waste Code:	122	***Quantity:***	54250
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	011
Waste Count:	2	***Receiver Type:***	INCINERATION

Waste Code:	146	***Quantity:***	17780
Waste Description:	OTHER SPECIFIED INORGANICS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	001
Waste Count:	1	***Receiver Type:***	LANDFILL

Waste Code:	111	***Quantity:***	25660
Waste Description:	SPENT PICKLE LIQUOR	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	001
Waste Count:	1	***Receiver Type:***	LANDFILL

1996 Generator Info

SIC Code:	3059	***Region Code:***	03
SIC Description:	OTHER WIRE PROD.	***Region Name:***	CENTRAL REGION
Contact:	MR. A. ADLER	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9055289473	***County Description:***	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	146	***Quantity:***	22870
Waste Description:	OTHER SPECIFIED INORGANICS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	001
Waste Count:	1	***Receiver Type:***	LANDFILL

Waste Code:	212	***Quantity:***	2255
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT

Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	111	**Quantity:**	13810
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	011
Waste Count:	1	**Receiver Type:**	INCINERATION
Waste Code:	122	**Quantity:**	892319
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	011
Waste Count:	33	**Receiver Type:**	INCINERATION
Waste Code:	122	**Quantity:**	21100
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	011
Waste Count:	1	**Receiver Type:**	INCINERATION
Waste Code:	213	**Quantity:**	293
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	6	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	1230
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	3059	**Region Code:**	03
SIC Description:	OTHER WIRE PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. A. ADLER	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9055289473	**County Description:**	HALTON (R. M.)

1994 Manifest Summary

Waste Code:	111	**Quantity:**	15490.0
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	001
Waste Count:	2.0	**Receiver Type:**	LANDFILL
Waste Code:	122	**Quantity:**	51950.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	001
Waste Count:	2.0	**Receiver Type:**	LANDFILL
Waste Code:	146	**Quantity:**	24270.0
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	001
Waste Count:	1.0	**Receiver Type:**	LANDFILL
Waste Code:	212	**Quantity:**	1435.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100

Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	9174.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	122	**Quantity:**	816880.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	32.0	**Receiver Type:**	INCINERATION
Waste Code:	252	**Quantity:**	9020.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	2.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	213	**Quantity:**	216.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION

1994 Generator Info

SIC Code:	3059	**Region Code:**	03
SIC Description:	OTHER WIRE PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. A. ADLER	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9055282511	**County Description:**	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	213	**Quantity:**	144.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	4.0	**Receiver Type:**	
Waste Code:	146	**Quantity:**	15790.0
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	
Waste Code:	111	**Quantity:**	13250.0
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	2.0	**Receiver Type:**	
Waste Code:	122	**Quantity:**	1050602.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	40.0	**Receiver Type:**	

1993 Generator Info

SIC Code:	3059	***Region Code:***	03
SIC Description:	OTHER WIRE PROD.	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. A. ADLER	***District Code:***	
Area Code:	905	***District Name:***	
Filler:		***County Code:***	21
Phone No:	5289473	***County Description:***	HALTON (R. M.)

1992 Manifest Summary

Waste Code:	213	***Quantity:***	132
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	4	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	17745
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	020
Waste Count:	1	***Receiver Type:***	WATER POLL. CONTROL PLANT
Waste Code:	122	***Quantity:***	718262
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	011
Waste Count:	21	***Receiver Type:***	INCINERATOR
Waste Code:	122	***Quantity:***	76895
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	7	***Receiver Type:***	RECLAIMER
Waste Code:	122	***Quantity:***	107130
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	001
Waste Count:	4	***Receiver Type:***	LANDFILL
Waste Code:	122	***Quantity:***	11926
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	
Waste Code:	252	***Quantity:***	1854
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	1	***Receiver Type:***	RECLAIMER
Waste Code:	146	***Quantity:***	73255
Waste Description:	OTHER SPECIFIED INORGANICS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	001
Waste Count:	2	***Receiver Type:***	LANDFILL

1992 Generator Info

SIC Code:	3059	***Region Code:***	03
SIC Description:	OTHER WIRE PROD.	***Region Name:***	CENTRAL
Contact:	MR. A. ADLER	***District Code:***	

Area Code:	905	***District Name:***	
Filler:		***County Code:***	21
Phone No:	5289473	***County Description:***	HALTON (R. M.)

1990 Manifest Summary

Waste Code:	146	***Quantity:***	51552.41
Waste Description:	OTHER SPECIFIED INORGANICS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	001
Waste Count:	2.0	***Receiver Type:***	LANDFILL
Waste Code:	213	***Quantity:***	144.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	4.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	340372.5
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	011
Waste Count:	11.0	***Receiver Type:***	INCINERATOR
Waste Code:	122	***Quantity:***	62699.0
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	7.0	***Receiver Type:***	RECLAIMER

1990 Generator Info

SIC Code:	3059	***Region Code:***	03
SIC Description:	OTHER WIRE PROD.	***Region Name:***	CENTRAL
Contact:	MR. M. LUSCOMBE	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	5282511	***County Description:***	HALTON

1989 Manifest Summary

Waste Code:	122	***Quantity:***	62107.5
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	4.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	111	***Quantity:***	27300.0
Waste Description:	SPENT PICKLE LIQUOR	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	001
Waste Count:	3.0	***Receiver Type:***	LANDFILL
Waste Code:	122	***Quantity:***	76895.0
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	011
Waste Count:	2.0	***Receiver Type:***	INCINERATOR
Waste Code:	252	***Quantity:***	6142.5
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030

Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	85767.5
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	7.0	***Receiver Type:***	RECLAIMER
Waste Code:	213	***Quantity:***	144.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	4.0	***Receiver Type:***	TRANSFER STATION

1989 Generator Info

SIC Code:	3059	***Region Code:***	02
SIC Description:	OTHER WIRE PROD.	***Region Name:***	WEST CENTRAL
Contact:	MR. M. LUSCOMBE	***District Code:***	201
Area Code:	416	***District Name:***	HAMILTON-WENTWORTH
Filler:		***County Code:***	13
Phone No:	5282511	***County Description:***	HAMILTON-WENTWORTH

1988 Manifest Summary

Waste Code:	122	***Quantity:***	160999.0
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	11.0	***Receiver Type:***	RECLAIMER
Waste Code:	111	***Quantity:***	183174.6
Waste Description:	SPENT PICKLE LIQUOR	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	6.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	32532.5
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	001
Waste Count:	1.0	***Receiver Type:***	LANDFILL
Waste Code:	122	***Quantity:***	109427.5
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	011
Waste Count:	3.0	***Receiver Type:***	INCINERATOR
Waste Code:	122	***Quantity:***	44954.01
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	5.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	213	***Quantity:***	184.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	5.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	7240.5
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO

Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	2.0	**Receiver Type:**	RECLAIMER

1988 Generator Info

SIC Code:	3059	**Region Code:**	02
SIC Description:	OTHER WIRE PROD.	**Region Name:**	WEST CENTRAL
Contact:	MR. M. LUSCOMBE	**District Code:**	201
Area Code:	416	**District Name:**	HAMILTON-WENTWORTH
Filler:		**County Code:**	13
Phone No:	5282511	**County Description:**	HAMILTON-WENTWORTH

1987 Manifest Summary

Waste Code:	122	**Quantity:**	89798
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	4.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	146	**Quantity:**	44590
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	001
Waste Count:	1.0	**Receiver Type:**	LANDFILL
Waste Code:	111	**Quantity:**	36946
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	001
Waste Count:	1.0	**Receiver Type:**	LANDFILL
Waste Code:	111	**Quantity:**	74169
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	111	**Quantity:**	89804
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	900
Waste Char Code:		**Rec Dist Name:**	UNITED STATES
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	3.0	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	122	**Quantity:**	14788
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	1.0	**Receiver Type:**	WATER POLL. CONTROL PLANT
Waste Code:	122	**Quantity:**	121849
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	3.0	**Receiver Type:**	INCINERATOR
Waste Code:	122	**Quantity:**	103947
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	11.0	**Receiver Type:**	RECLAIMER
Waste Code:	213	**Quantity:**	36
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100

Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	251	**Quantity:**	4100
Waste Description:	OIL SKIMMINGS & SLUDGES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	1.0	**Receiver Type:**	RECLAIMER

1987 Generator Info

SIC Code:	3059	**Region Code:**	02
SIC Description:	OTHER WIRE PROD.	**Region Name:**	WEST CENTRAL
Contact:	MR. M. LUSCOMBE	**District Code:**	201
Area Code:	416	**District Name:**	HAMILTON-WENTWORTH
Filler:		**County Code:**	13
Phone No:	5282511	**County Description:**	HAMILTON-WENTWORTH

1986 Manifest Summary

Waste Code:	113	**Quantity:**	15160
Waste Description:	ACID WASTE - OTHER METALS	**Rec District:**	900
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	112	**Quantity:**	18950
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	900
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	122	**Quantity:**	49005
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	3	**Receiver Type:**	WATER POLLUTION CONTROL PLANT
Waste Code:	122	**Quantity:**	50050
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	900
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	131	**Quantity:**	35082
Waste Description:	NEUTRALIZED WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	2	**Receiver Type:**	WATER POLLUTION CONTROL PLANT
Waste Code:	111	**Quantity:**	1645802
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	63	**Receiver Type:**	WATER POLLUTION CONTROL PLANT
Waste Code:	111	**Quantity:**	112226
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	900
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	7	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	243	**Quantity:**	5528

Waste Description:	PCB'S	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION

1986 Generator Info

SIC Code:	3059	**Region Code:**	02
SIC Description:	OTHER WIRE PROD.	**Region Name:**	WEST-CENTRAL REGION
Contact:	MR. M. LUSCOMBE	**District Code:**	201
Area Code:	416	**District Name:**	HAMILTON, ONT
Filler:		**County Code:**	13
Phone No:	5282511	**County Description:**	HAMILTON-WENTWORTH R. M.

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12 | **7 of 17** | **E/0.0** | **122.7 / -2.11** | **Quantum Murray LP**
4495 North Service Road
Burlington ON | **GEN**

Generator No.:	ON8972541
Years Reported:	08,07

Alternate Locations

Generator Nm:	QUANTUM MURRAY LP
Site Addr:	4495 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	08,07

2008 Manifest Summary

Waste Code:	252	**Total Qty:**	1260.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	202
Waste Count:	2	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	232	**Total Qty:**	160.0
Waste Description:	POLYMERIC RESINS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2008 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Murray Demolition LP		
Gen Operating Division :			
Site Building:	Stelwire		

Site POBox:
CO Official: Paul G Smith
CO Admin:
Choice of Contact: Company Official
Official Phone No: 4162536000 Ext.355
Admin Phone No:

2007 Manifest Summary

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 160.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1260.0
Rec District: 202
Rec Dist Name: GUELPH, ON

2007 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Murray Demolition LP
Gen Operating Division :
Site Building: Stelwire
Site POBox:
CO Official: Paul G Smith
CO Admin:
Choice of Contact:
Official Phone No: 4162536000 Ext.355
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

12	8 of 17	E/0.0	122.7 / -2.11	MITTAL CANADA HAMILTON INC. 4495 NORTH SERVICE Road Burlington ON L7L4X7	NPRI

NPRI ID: 7100003037
Other ID: *
No Other ID:
Track ID:
Report ID:
Report Type:
Rpt Type ID:
Report Year: 2007
Not-Current Rpt?:
Yr of Last Filed Rpt:
Fac ID:
Fac Name: BURLINGTON
Org ID:
Submit Date:
Last Modified:
Contact ID:
Cont Type: MED
Contact Title:
Cont First Name:
Cont Last Name:
Contact Position:
Contact Fax:
Contact Ph.:
Cont Area Code:

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

Fac Address1:		**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:		**Cont Fax Area Cde:**	
Facility Lat:		**Contact Fax:**	
Facility Long:		**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	
Facility DLS:		**Longitude:**	
Datum:		**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.stelwire.com	**UTM Easting:**	
No of Empl.:	0	**Waste Streams:**	True¿
Parent Co.:	*	**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):			
NAICS 2 Description:			
NAICS Code (4 digit):			
NAICS 4 Description:			
NAICS Code (6 digit):			
NAICS 6 Description:			

12	9 of 17	E/0.0	122.7 / -2.11	**STELWIRE** **4495 NORTH SERVICE RD 4495 NORTH SERVICE RD BURLINGTON** **BURLINGTON CITY ON L7L 4X7**	SPL

Ref No:	121848	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	12/17/1995	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	12/17/1995	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	PIPE/HOSE LEAK		
Incident Preceding Spill:			
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	STELWIRE:200L WASTE LIME SPILLED TO ASPHALT. CLEANED UP.		
Environment Impact:	NOT ANTICIPATED		
Health Env Consequence:			
Nature of Impact:			

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

Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

12	*10 of 17*	*E/0.0*	*122.7 / -2.11*	***STELWIRE*** ***4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON*** ***BURLINGTON CITY ON L7L 4X7***	***SPL***

Ref No: 127757
Year:
Incident Dt: 6/12/1996
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/12/1996
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: VALVE/FITTING LEAK OR FAILURE
Incident Preceding Spill:
Incident Reason: UNKNOWN
Incident Summary: STELWIRE-60-80 L SPENT HCL ACID (6%) TO ROAD ANDCATCHBASIN.
Environment Impact: POSSIBLE
Health Env Consequence:
Nature of Impact: Water course or lake
Contaminant Qty:
Contaminant Qty 1:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved: HALTON REGION

Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND / WATER
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
12	11 of 17	E/0.0	122.7 / -2.11	STELWIRE 4495 NORTH SERVICE RD BURLINGTON BURLINGTON CITY ON L7L 4X7	SPL

Ref No: 136910
Year:
Incident Dt: 2/6/1997
Dt MOE Arvl on Scn:
MOE Reported Dt: 2/6/1997
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: PIPE/HOSE LEAK
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: STELWIRE: 450 L OF LIME WATER (PH 11)TO PAVED LOT, CONTAINED, CLEANING.
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved: WORKS

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

Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

12	*12 of 17*	*E/0.0*	*122.7 / -2.11*	***STELWIRE*** ***4495 NORTH SERVICE ROAD AT STELWIRE IN PARKING LOT 4495 NORTH SERVICE RD*** ***BURLINGTON*** ***BURLINGTON CITY ON L7L 4X7***	*SPL*

Ref No: 138408
Year:
Incident Dt: 3/19/1997
Dt MOE Arvl on Scn:
MOE Reported Dt: 3/19/1997
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: OTHER CONTAINER LEAK
Incident Preceding Spill:
Incident Reason: OTHER
Incident Summary: STELWIRE - 900 L OF LIQUID LIME TO PARKING LOT FROM LUGGER BOX.
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact: Other
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved: HALTON REGION

Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

12	*13 of 17*	*E/0.0*	*122.7 / -2.11*	***STELWIRE*** ***4495 NORTH SERVICE RD BURLINGTON*** ***BURLINGTON CITY ON L7L 4X7***	***SPL***

Ref No: 138518
Year:
Incident Dt: 3/22/1997
Dt MOE Arvl on Scn:
MOE Reported Dt: 3/22/1997
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: OTHER CONTAINER LEAK
Incident Preceding Spill:
Incident Reason: CORROSION
Incident Summary: STELWIRE: 135 L WASTEWATER TO PARKING LOT
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

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

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

12	14 of 17	E/0.0	122.7 / -2.11	**STELWIRE** **4995 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON** **BURLINGTON CITY ON**	SPL

Ref No: 163419
Year:
Incident Dt: 1/4/1999
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/4/1999
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: PIPE/HOSE LEAK
Incident Preceding Spill:
Incident Reason: OVERSTRESS/OVERPRESSURE
Incident Summary: STELWIRE-228 L 37% HCL TO PVMT DURING DELIVERY. ABSORBING. NO DRAINS.
Environment Impact: CONFIRMED
Health Env Consequence:
Nature of Impact: Soil contamination
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

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

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

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12 | ***15 of 17*** | ***E/0.0*** | ***122.7 / -2.11*** | ***STELWIRE***
4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON
BURLINGTON ON L7L 4X7 | ***SPL***

Ref No:	181818	***Municipality No:***	14101
Year:		***Nature of Damage:***	
Incident Dt:	6/7/2000	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	6/7/2000	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: STELWIRE -300 L OF SPENT HCL TO ASPHALT FROM OVER-FILLED TANK.
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact: Other
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:

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

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12 | ***16 of 17*** | ***E/0.0*** | ***122.7 / -2.11*** | ***STELWIRE***
4495 NORTH SERVICE ROAD 4495 NORTH SERVICE RD BURLINGTON
BURLINGTON CITY ON L7L 4X7 | ***SPL***

Ref No:	195293	***Municipality No:***	14101
Year:		***Nature of Damage:***	
Incident Dt:	2/21/2001	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	2/21/2001	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: UNKNOWN
Incident Summary: STELWIRE: SPILL OF WASTE WASH ACID TO TARMAC. CONTAINED AND CLEANING.
Environment Impact: Possible
Health Env Consequence:
Nature of Impact: Water course or lake
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:

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

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

12	17 of 17	E/0.0	122.7 / -2.11	**Stelwire Ltd.** **4495 NORTH SERVICE RD.<UNOFFICIAL>** **Burlington ON L7L 4X7**	SPL

Ref No: 5877-62DLL8
Year:
Incident Dt: 6/28/2004
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/28/2004
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: 4495 NORTH SERVICE RD.<UNOFFICIAL>
Site Address:
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: Stelwire Ltd.
Client Type:
Source Type:
Incident Cause: Other Discharges
Incident Preceding Spill:
Incident Reason: Unknown - Reason not determined
Incident Summary: Stelwire-400 Gal HCL to grnd, some fumes.
Environment Impact: Confirmed
Health Env Consequence:
Nature of Impact: Soil Contamination
Contaminant Qty: 1820 L
Contaminant Qty 1: 1820
Contaminant Unit: L
Contaminant Code: 21
Contaminant Name: HYDROCHLORIC ACID (MURIATIC ACID)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Tank Truck
SAC Action Class: Spill to Air; Spill to Land
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:

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

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13 | **1 of 1** | **E/0.0** | **121.9 / -3.00** | **ON** | **WWIS**

Well ID:	7440843	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/20/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z402115	**Contractor:**	7644
Tag:	A356952	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009369058	**Tag No:**	A356952
Depth (m):		**Contractor:**	7644
Year Completed:	2022	**Latitude:**	43.3822807737739
Well Completed Dt:	11/14/2022	**Longitude:**	-79.7762584751509
Audit No:	Z402115	**Point Y:**	43.382280771860074
Path:		**Point X:**	-79.77625832584951

Bore Hole Information

Bore Hole ID:	1009369058	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599125.00
Code OB Desc:		**North83:**	4803995.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/14/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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14 | **1 of 1** | **SSW/0.0** | **122.8 / -2.01** | **ON** | **WWIS**

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

Well ID:	7440841	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/20/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z398173	**Contractor:**	7644
Tag:	A369334	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009369052	**Tag No:**	A369334
Depth (m):		**Contractor:**	7644
Year Completed:	2022	**Latitude:**	43.3809504325669
Well Completed Dt:	11/22/2022	**Longitude:**	-79.7790011490345
Audit No:	Z398173	**Point Y:**	43.38095043031333
Path:		**Point X:**	-79.77900100023568

Bore Hole Information

Bore Hole ID:	1009369052	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598905.00
Code OB Desc:		**North83:**	4803844.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/22/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	1 of 1	W/0.0	124.8 / 0.00	ON	WWIS

Well ID:	7440840	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/20/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z398172	**Contractor:**	7644
Tag:	A369335	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON

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

Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440840.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/23/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.3819933060747
Longitude:	-79.7805357216609
Point X:	-79.78053557279247
Point Y:	43.38199330338743
Path:	744\7440840.pdf

Bore Hole Information

Bore Hole ID:	1009369049	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598779.00
Code OB Desc:		**North83:**	4803958.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/23/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

16	*1 of 1*	*WSW/0.0*	*124.8 / 0.00*	*ON*	*WWIS*

Well ID:	7325887	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/09/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C44682	**Contractor:**	7230
Tag:	A262706	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: BURLINGTON CITY
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7325887.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/13/2018
Year Completed: 2018
Depth (m):
Latitude: 43.3819214181479
Longitude: -79.7805495079795
Point X: -79.78054935923905
Point Y: 43.38192141593077
Path: 732\7325887.pdf

Bore Hole Information

Bore Hole ID:	1007350628	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598778.00
Code OB Desc:		**North83:**	4803950.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/13/2018	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

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

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17 | **1 of 1** | **NNE/0.0** | **125.0 / 0.16** | **NORTH SERVICE RD lot 6 con 2 Burlington ON** | **WWIS**

Well ID:	7326535	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	01/14/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z300963	**Contractor:**	7360
Tag:	A260820	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	006
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: BURLINGTON CITY
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7326535.pdf

Additional Detail(s) (Map)

Well Completed Date: 01/04/2019
Year Completed: 2019
Depth (m): 6.096
Latitude: 43.3843327475988
Longitude: -79.7778468327812
Point X: -79.7778466840301
Point Y: 43.384332745688546
Path: 732\7326535.pdf

Bore Hole Information

Bore Hole ID: 1007347610
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 01/04/2019
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 598993.00
North83: 4804221.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007792505
Layer: 1
Color: 7
General Color: RED
Material 1: 34
Material 1 Desc: TILL
Material 2: 84
Material 2 Desc: SILTY
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007792506
Layer: 2
Color: 6
General Color: BROWN
Material 1: 01
Material 1 Desc: FILL
Material 2: 12
Material 2 Desc: STONES
Material 3:
Material 3 Desc:
Formation Top Depth: 4.0
Formation End Depth: 9.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID:	1007792507
Layer:	3
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	92
Material 2 Desc:	WEATHERED
Material 3:	
Material 3 Desc:	
Formation Top Depth:	9.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007793859
Layer:	1
Plug From:	8.0
Plug To:	0.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1007795396
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	AUGER

Pipe Information

Pipe ID:	1007791372
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007795907
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007796353
Layer:	1
Slot:	.10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5

Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1007797025
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1007796809
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	19.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1007794825
Diameter:	6.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

18 ***1 of 1*** ***SSE/3.5*** ***122.6 / -2.22*** ***ON*** ***WWIS***

Well ID:	7256323	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	01/19/2016
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C31844	**Contractor:**	7215
Tag:	A197278	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	

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

Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/725\7256323.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/30/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.3811232636164
Longitude:	-79.7774792336346
Point X:	-79.77747908483066
Point Y:	43.38112326191689
Path:	725\7256323.pdf

Bore Hole Information

Bore Hole ID:	1005870862	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599028.00
Code OB Desc:		**North83:**	4803865.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/30/2015	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

19	1 of 1	SW/19.1	123.7 / -1.15	1111 CORPORATE DR BURLINGTON ON	WWIS

Well ID:	7300711	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Test Hole	**Data Entry Status:**	
Use 2nd:	Monitoring	**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	12/05/2017
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z273868	**Contractor:**	7241
Tag:	A233699	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300711.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/20/2017
Year Completed:	2017
Depth (m):	6.096
Latitude:	43.3805873932949
Longitude:	-79.7795763046818
Point X:	-79.77957615632708
Point Y:	43.38058739048721
Path:	730\7300711.pdf

Bore Hole Information

Bore Hole ID:	1006862412	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598859.00
Code OB Desc:		***North83:***	4803803.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/20/2017	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007045483
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	7.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007045482
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007045491
Layer:	1
Plug From:	20.0
Plug To:	9.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007045492
Layer:	2
Plug From:	9.0
Plug To:	0.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1007045490
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1007045481
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007045486
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007045487
Layer:	1
Slot:	.10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water Details

Water ID: 1007045485
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007045484
Diameter: 6.0
Depth From: 0.0
Depth To: 20.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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20 | **1 of 1** | **NNE/20.4** | **124.8 / 0.00** | **1175 Appleby Line, Unit B1**
Burlington ON L7L 5H9 | **EHS**

Order No: 23090800935
Status: C
Report Type: Standard Express Report
Report Date: 11-SEP-23
Date Received: 08-SEP-23
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: PA
Search Radius (km): .25
X: -79.77744341
Y: 43.38459482

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21 | **1 of 1** | **ENE/26.9** | **119.4 / -5.50** | **City of Burlington**
1103 Appleby Line
Burlington ON L7L2R5 | **GEN**

Generator No.: ON001060788
Years Reported: 25,23

Alternate Locations

Generator Nm: CITY OF BURLINGTON
Site Addr: 1103 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 25,23

2025 Generator Info

Generator Name: City of Burlington
Site Address: 1103 Appleby Line
City: Burlington
Postal Code: L7L2R5

2025 Waste Info

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

2023 Manifest Summary

Waste Code: 312
Waste Description: Pathological Wastes
Waste Char Code: P
Waste Count: 1
Qty Received: 4
Rec Site Dist Office: Halton-Peel District Office

Waste Char Desc:	Pathological	***Site Type:***	Transfer station (ON)

2023 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	712190		
NAICS Description:	Other Heritage Institutions		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Mitchell Gibbs		
Phone No:	9055162309		

22 ***1 of 1*** ***ENE/29.2*** ***119.9 / -4.97*** ***ON*** ***WWIS***

Well ID:	7229896	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	10/21/2014
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	C26030	***Contractor:***	7230
Tag:	A153725	***Form Version:***	8
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7229896.pdf

Additional Detail(s) (Map)

Well Completed Date:	05/23/2014
Year Completed:	2014
Depth (m):	
Latitude:	43.3837471127126
Longitude:	-79.7761302113849
Point X:	-79.77613006161047
Point Y:	43.383747110839856
Path:	722\7229896.pdf

Bore Hole Information

Bore Hole ID:	1005171015	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	599133.00
Code OB Desc:		***North83:***	4804158.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	05/23/2014	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			

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

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

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23 **1 of 3** **ENE/36.5** **119.1 / -5.79** **COOPER CORPORATION LIMITED** **CA**
N. SERVICE RD. APPLEBY LINE
BURLINGTON CITY ON

Certificate #: 3-1297-89-
Application Year: 89
Issue Date: 7/12/1989
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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23 **2 of 3** **ENE/36.5** **119.1 / -5.79** **THE REGIONAL MUNICIPALITY OF HALTON** **EASR**

ON

Approval No: R-009-2110174489
Status: REGISTERED
Date: 2017-07-05
Record Type: EASR
Link Source: MOFA
Project Type: Water Taking - Construction Dewatering
Full Address:
Approval Type: EASR-Water Taking - Construction Dewatering
SWP Area Name: Halton
PDF NAICS Code:
PDF URL: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2038897
PDF Site Location:

MOE District: Halton-Peel
Municipality:
Latitude: 43.38333333
Longitude: -79.77555556
Geometry X:
Geometry Y:

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23 **3 of 3** **ENE/36.5** **119.1 / -5.79** **CONSTRUCTION COMPANY** **SPL**
NW CORNER OF APPLEBY LINE AND SERVICE
RDATMOSPHERE
BURLINGTON CITY ON

Ref No: 27029
Year:
Incident Dt: 10/26/1989
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/26/1989
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved: WORKS, MOE

Site Municipality:	BURLINGTON CITY
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	
Client Type:	
Source Type:	
Incident Cause:	OTHER CAUSE (N.O.S.)
Incident Preceding Spill:	
Incident Reason:	INTENTIONAL/PLANNED
Incident Summary:	SANDBLASTING AFFECTING COOKIE REPRODUCTION, DUSTGOING THROUGH FILTER.
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	AIR
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

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24 | ***1 of 4*** | ***S/41.5*** | ***121.8 / -3.02*** | ***MORGUARD INDUSTRIAL PROPERTIES (1) INC.***
1111 CORPORATE DR
BURLINGTON ON L7L 5V5 | ***EASR***

Approval No:	R-003-6584025253	**MOE District:**	Halton-Peel
Status:	REGISTERED	**Municipality:**	BURLINGTON
Date:	2016-04-07	**Latitude:**	43.37944444
Record Type:	EASR	**Longitude:**	-79.77972222
Link Source:	MOFA	**Geometry X:**	
Project Type:	Heating System	**Geometry Y:**	
Full Address:			
Approval Type:	EASR-Heating System		
SWP Area Name:	Halton		
PDF NAICS Code:			
PDF URL:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2021087		
PDF Site Location:			

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24 | ***2 of 4*** | ***S/41.5*** | ***121.8 / -3.02*** | ***1111 Corporate Dr.***
Burlington ON | ***EHS***

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

Order No:	20150311017	**Nearest Intersection:**	
Status:	C	**Municipality:**	Burlington
Report Type:	Standard Select Report	**Client Prov/State:**	ON
Report Date:	17-MAR-15	**Search Radius (km):**	.27
Date Received:	11-MAR-15	**X:**	-79.779044
Previous Site Name:		**Y:**	43.379522
Lot/Building Size:	151410 sq ft		
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
24	3 of 4	S/41.5	121.8 / -3.02	1111 Corporate Dr Burlington ON L7L5V5	EHS

Order No:	20170829073	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	05-SEP-17	**Search Radius (km):**	.25
Date Received:	29-AUG-17	**X:**	-79.779575
Previous Site Name:	Gentek	**Y:**	43.379451
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
24	4 of 4	S/41.5	121.8 / -3.02	MORGUARD INVESTMENTS LIMITED 1111 CORPORATE DRIVE BURLINGTON ON L7L 5V5	GEN

Generator No.:	ON4227562
Years Reported:	17

Alternate Locations

Generator Nm:	MORGUARD INVESTMENTS LIMITED
Site Addr:	1111 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	17

2017 Manifest Summary

Waste Code:	150	**Total Qty:**	240.0
Waste Description:	INERT INORGANIC WASTES	**Rec District:**	201
Waste Count:	2	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2017 Generator Info

ID:	16864	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	541990		
NAICS 1 Description:	All Other Professional Scientific and Technical Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	MORGUARD INVESTMENTS LIMITED		
Gen Operating Division :			

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

Site Building:
Site POBox:
CO Official: COLIN GABEL
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 289-244-1958 Ext.
Admin Phone No:

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25 **1 of 1** **S/43.3** **121.8 / -3.02** **1111 CORPORATE DR BURLINGTON ON** **WWIS**

Well ID: 7300712
Construction Date:
Use 1st: Test Hole
Use 2nd: Monitoring
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z273867
Tag: A233792
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/05/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300712.pdf

Additional Detail(s) (Map)

Well Completed Date: 10/20/2017
Year Completed: 2017
Depth (m): 6.096
Latitude: 43.3799010087973
Longitude: -79.77854076191
Point X: -79.77854061299234
Point Y: 43.379901006339516
Path: 730\7300712.pdf

Bore Hole Information

Bore Hole ID: 1006862415
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/20/2017
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 598944.00
North83: 4803728.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID:	1007045498
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	6.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007045497
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007045506
Layer:	1
Plug From:	20.0
Plug To:	9.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007045507
Layer:	2
Plug From:	9.0
Plug To:	0.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1007045505
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID: 1007045496
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007045501
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 10.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007045502
Layer: 1
Slot: .10
Screen Top Depth: 10.0
Screen End Depth: 20.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.25

Water Details

Water ID: 1007045500
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007045499
Diameter: 6.0
Depth From: 0.0
Depth To: 20.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
26	1 of 1	S/51.6	121.8 / -3.09	G K Industries Ltd 4435 N Service Rd Burlington ON L7L4X7	SCT

Scott S ID: 18553116
Latitude: 43.3801182
Longitude: -79.7776052

Details

Bus Type 1: Distributor
Bus Type 2: Manufacturer's Sales Office
Employee Count: 45
Square Footage: 40000

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

Bus Type 3:	Wholesaler	**Estimated Sales:**	$5-10 Million
Product Cat 1:	Distribution service	**Export Indicator:**	Y
Product Cat 2:	Filters: air	**Export Country 1:**	Worldwide
Product Cat 3:	Filters: automotive	**Export Country 2:**	
Product Cat 4:	Filters: fuel	**Export Country 3:**	
Product Cat 5:	Filters: vehicle cabin air	**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	G K Industries Ltd
Address Line 1:	4435 N Service Rd
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L4X7
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1972
Head Office Indicator:	N
Parent Company Nm:	Aqm Automotive Corporation
Parent Cmpny Addr 1:	50 Precidio Crt Suite 1
Parent Cmpny Addr 2:	
Parent Cmpny City:	Brampton
Parent Cmpny Prov:	Ontario
Parent Cmpy PC:	L6S 6E3
Parent Cmpy Cntry:	Canada
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	800-463-8889
Fax:	905-799-0852
Website:	http://www.gkindustries.com/
Pri NAICS Desc:	415290-Other New Motor Vehicle Parts and Accessories Merchant Wholesalers
NAICS Code 1:	415290-Other New Motor Vehicle Parts and Accessori
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

Historical Details

Established:	1972
Plant Size (ft²):	0
Employment:	50

Historical Details

Description:	MOTOR VEHICLE PARTS AND ACCESSORIES
SIC/NAICS Code:	3714

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
27	1 of 2	W/72.9	124.9 / 0.01	1205 Corporate Drive Burlington ON L7L 5R6	EHS

Order No:	22060100050	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	06-JUN-22	**Search Radius (km):**	.25
Date Received:	01-JUN-22	**X:**	-79.7818643
Previous Site Name:		**Y:**	43.381936

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

Lot/Building Size:
Additional Info Ordered:

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27 | **2 of 2** | **W/72.9** | **124.9 / 0.01** | **1205 Corporate Drive Burlington ON L7L 5R6** | **EHS**

Order No:	20302200064	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	27-OCT-20	**Search Radius (km):**	.25
Date Received:	22-OCT-20	**X:**	-79.7818643
Previous Site Name:		**Y:**	43.381936
Lot/Building Size:			
Additional Info Ordered:			

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28 | **1 of 1** | **WSW/85.4** | **124.8 / 0.00** | **1185 Corporate Drive, units 6-7 Burlington ON** | **EHS**

Order No:	21121400974	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Express Site Report	**Client Prov/State:**	IL
Report Date:	15-DEC-21	**Search Radius (km):**	.01
Date Received:	14-DEC-21	**X:**	-79.7812512
Previous Site Name:		**Y:**	43.38094207
Lot/Building Size:			
Additional Info Ordered:			

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29 | **1 of 5** | **N/96.0** | **124.8 / -0.08** | **1207 Appleby Line Burlington ON L7L 5H9** | **EHS**

Order No:	20110404015	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	4/12/2011	**Search Radius (km):**	0.25
Date Received:	4/4/2011 10:44:25 AM	**X:**	-79.779028
Previous Site Name:		**Y:**	43.385922
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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29 | **2 of 5** | **N/96.0** | **124.8 / -0.08** | **1207 Appleby Line Burlington On Burlington ON L7L5H9** | **EHS**

Order No:	20140421018	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	24-APR-14	**Search Radius (km):**	.25
Date Received:	21-APR-14	**X:**	-79.777997
Previous Site Name:		**Y:**	43.3862
Lot/Building Size:			
Additional Info Ordered:			

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29 | **3 of 5** | **N/96.0** | **124.8 / -0.08** | **1207 Appleby Line Burlington ON L7L 5H9** | **EHS**

Order No:	20180711239	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	CA

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

Report Date:	18-JUL-18	**Search Radius (km):**	.25
Date Received:	11-JUL-18	**X:**	-79.777907
Previous Site Name:		**Y:**	43.386118
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

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29 | ***4 of 5*** | ***N/96.0*** | ***124.8 / -0.08*** | ***1207 Appleby Line Burlington ON L7L 5H9*** | ***EHS***

Order No:	23100400798	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	10-OCT-23	**Search Radius (km):**	.25
Date Received:	04-OCT-23	**X:**	-79.7778319
Previous Site Name:		**Y:**	43.3861863
Lot/Building Size:			
Additional Info Ordered:			

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29 | ***5 of 5*** | ***N/96.0*** | ***124.8 / -0.08*** | ***1207 Appleby Line, Burlington Burlington ON L7L 5H9*** | ***EHS***

Order No:	21052700166	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	01-JUN-21	**Search Radius (km):**	.25
Date Received:	27-MAY-21	**X:**	-79.7777875
Previous Site Name:		**Y:**	43.3861843
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos		

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30 | ***1 of 25*** | ***ENE/103.6*** | ***120.8 / -4.08*** | ***1155 Appleby Line Burlington ON L7L 5H9*** | ***EHS***

Order No:	20050502006	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:		**Client Prov/State:**	ON
Report Date:	5/3/2005	**Search Radius (km):**	0.3
Date Received:	5/2/2005	**X:**	-79.776379
Previous Site Name:		**Y:**	43.384019
Lot/Building Size:			
Additional Info Ordered:			

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30 | ***2 of 25*** | ***ENE/103.6*** | ***120.8 / -4.08*** | ***1155 Appleby Line Burlington ON L7L 5H9*** | ***EHS***

Order No:	20150605130	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	OH
Report Date:	12-JUN-15	**Search Radius (km):**	.25
Date Received:	05-JUN-15	**X:**	-79.775476
Previous Site Name:		**Y:**	43.384217
Lot/Building Size:			
Additional Info Ordered:	Aerial Photos		

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30 | ***3 of 25*** | ***ENE/103.6*** | ***120.8 / -4.08*** | ***1155 Appleby Line Burlington ON L7L 5H9*** | ***EHS***

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

Order No:	20181206185	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	07-DEC-18	**Search Radius (km):**	.001
Date Received:	06-DEC-18	**X:**	-79.775972
Previous Site Name:		**Y:**	43.384165
Lot/Building Size:			
Additional Info Ordered:			

30 | **4 of 25** | **ENE/103.6** | **120.8 / -4.08** | **BURLINGTON STAMPING INC.**
1155 APPLEBY LINE
BURLINGTON ON L7L 5H9 | **GEN**

Generator No.: ON0310800
Years Reported: 06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: BURLINGTON STAMPING INC.
Site Addr: 1155 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 06,05,04,03,02,01,00,99,98,90,89,88

Generator Nm: BURLINGTON STAMPING INC
Site Addr: 1155 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 97

Generator Nm: BURLINGTON STAMPING INC. 06-148
Site Addr: 1155 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 96,95,94,93,92

Generator Nm: BURLINGTON STAMPINGS INC
Site Addr: 1155 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 87,86

2006 Manifest Summary

Waste Code:	252	**Total Qty:**	4600.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	305
Waste Count:	8	**Rec Dist Name:**	BURLINGTON, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	213	**Total Qty:**	400.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	305
Waste Count:	2	**Rec Dist Name:**	BURLINGTON, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	241	**Total Qty:**	4400.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	305
Waste Count:	8	**Rec Dist Name:**	BURLINGTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		

Receiver Type Description: TRANSFER STATION - PROCESSING

2006 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	332118		
NAICS 1 Description:	Stamping		
NAICS Code 2:	332431		
NAICS 2 Description:	Metal Can Manufacturing		
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	BURLINGTON STAMPING INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	JEAN L STEWART		
CO Admin:	JOHN L LECH		
Choice of Contact:			
Official Phone No:	905-336-2000 Ext.3		
Admin Phone No:	905-336-2000 Ext.1		

2005 Manifest Summary

Waste Code:	252	***Total Qty:***	5800.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	7	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	241	***Total Qty:***	4400.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Count:	7	***Rec Dist Name:***	
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	332118		
NAICS 1 Description:	Stamping		
NAICS Code 2:	332431		
NAICS 2 Description:	Metal Can Manufacturing		
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	BURLINGTON STAMPING INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	JEAN L STEWART		
CO Admin:	JOHN L LECH		
Choice of Contact:			
Official Phone No:	905-336-2000 Ext.3		
Admin Phone No:	905-336-2000 Ext.1		

2004 Manifest Summary

Waste Code:	213	***Total Qty:***	200.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	241	***Total Qty:***	2600.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Count:	5	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	252	***Total Qty:***	5400.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	5	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2004 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	332118		
NAICS 1 Description:	Stamping		
NAICS Code 2:	332431		
NAICS 2 Description:	Metal Can Manufacturing		
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	BURLINGTON STAMPING INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	JEAN L STEWART		
CO Admin:	JOHN L LECH		
Choice of Contact:			
Official Phone No:	905-336-2000 Ext.3		
Admin Phone No:	905-336-2000 Ext.1		

2003 Manifest Summary

Waste Code:	252	***Total Qty:***	5200.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	7	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	241	***Total Qty:***	2400.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Count:	6	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	H		

Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2003 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2: 332431
NAICS 2 Description: Metal Can Mfg.
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BURLINGTON STAMPING INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: JEAN L STEWART
CO Admin: JOHN L LECH
Choice of Contact:
Official Phone No: 905-336-2000 Ext.3
Admin Phone No: 905-336-2000 Ext.1
County Out:
District Code: 305
District Name: BURLINGTON, ON

2002 Manifest Summary

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 800.0
Rec District: 100
Rec Dist Name:

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 100
Rec Dist Name:

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 3600.0
Rec District: 100
Rec Dist Name:

2002 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2: 332431
NAICS 2 Description: Metal Can Mfg.
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code:
District Name:

Generator Division :
Gen Operating Name: BURLINGTON STAMPING INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: JEAN L STEWART
CO Admin: JOHN L LECH
Choice of Contact:
Official Phone No: 905-336-2000 Ext.3
Admin Phone No: 905-336-2000 Ext.1

2001 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Char Code: I
Waste Char Desc: IGNITABLE
Waste Count: 1
Quantity: 200.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Char Code: H
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE
Waste Count: 3
Quantity: 1000.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 4
Quantity: 2000.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code: 3049
SIC Description: OTHER STAMPED METAL
Contact: MR. JOHN M. LECH
Area Code:
Filler:
Phone No: 9053362000
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 5
Quantity: 3200.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Char Code: H
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE
Waste Count: 3
Quantity: 1000.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Char Code: I
Waste Char Desc: IGNITABLE
Waste Count: 1
Quantity: 200.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

2000 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. JOHN M. LECH	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053362000	***County Description:***	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	213	***Quantity:***	200.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	252	***Quantity:***	8265.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	9	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	241	***Quantity:***	2015.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	7	***Receiver Type:***	TRANSFER STATION - PROCESSING

1999 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. JOHN M. LECH	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053362000	***County Description:***	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	213	***Quantity:***	200.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	252	***Quantity:***	3240.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	7	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	241	***Quantity:***	1845.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	7	***Receiver Type:***	TRANSFER STATION - PROCESSING

1998 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. JOHN M. LECH	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT

Filler:		***County Code:***	21
Phone No:	9053362000	***County Description:***	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	241	***Quantity:***	2855.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	5	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	252	***Quantity:***	2850.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	5	***Receiver Type:***	TRANSFER STATION - PROCESSING

1997 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. JOHN M. LECH	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4163362000	***County Description:***	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	213	***Quantity:***	205
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	252	***Quantity:***	2050
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	3	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	252	***Quantity:***	2866
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION

Waste Code:	241	***Quantity:***	4075
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	6	***Receiver Type:***	TRANSFER STATION - PROCESSING

1996 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. JOHN M. LECH	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9053362000	***County Description:***	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	213	**Quantity:**	180
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	7	**Receiver Type:**	TRANSFER STATION

Waste Code:	213	**Quantity:**	410
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	3285
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	8	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	241	**Quantity:**	4715
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	7	**Receiver Type:**	TRANSFER STATION - PROCESSING

1995 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN M. LECH	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163362000	**County Description:**	HALTON (R. M.)

1994 Manifest Summary

Waste Code:	241	**Quantity:**	2050.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	213	**Quantity:**	330.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	14.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	252	**Quantity:**	3490.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

1994 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN M. LECH	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163362000	**County Description:**	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	241	***Quantity:***	1845.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:	5.0	***Receiver Type:***	
Waste Code:	252	***Quantity:***	2665.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:	7.0	***Receiver Type:***	
Waste Code:	213	***Quantity:***	200.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:	10.0	***Receiver Type:***	

1993 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. JOHN M. LECH	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3362000	***County Description:***	HALTON (R. M.)

1992 Manifest Summary

Waste Code:	213	***Quantity:***	160
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	8	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	1119
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	2	***Receiver Type:***	
Waste Code:	241	***Quantity:***	2952
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	4	***Receiver Type:***	

1992 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL
Contact:	MR. JOHN M. LECH	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3362000	***County Description:***	HALTON (R. M.)

1990 Manifest Summary

Waste Code:	241	***Quantity:***	736.45
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100

Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	1.0	**Receiver Type:**	WATER POLL. CONTROL PLANT
Waste Code:	241	**Quantity:**	4418.71
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	5.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	213	**Quantity:**	120.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION

1990 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL
Contact:	MR. JOHN M. LECH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3362000	**County Description:**	HALTON

1989 Manifest Summary

Waste Code:	241	**Quantity:**	1841.13
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	3.0	**Receiver Type:**	WATER POLL. CONTROL PLANT
Waste Code:	213	**Quantity:**	140.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	4.0	**Receiver Type:**	TRANSFER STATION

1989 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL
Contact:	MR. JOHN M. LECH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3362000	**County Description:**	HALTON

1988 Manifest Summary

Waste Code:	241	**Quantity:**	4234.59
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	1.0	**Receiver Type:**	WATER POLL. CONTROL PLANT

1988 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL
Contact:	MR. JOHN M. LECH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL

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

Filler:		**County Code:**	21
Phone No:	3362000	**County Description:**	HALTON

1987 Manifest Summary

Waste Code:	252	**Quantity:**	2612
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1987 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL
Contact:	JOHN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3362000	**County Description:**	HALTON

1986 Manifest Summary

Waste Code:	253	**Quantity:**	900
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1986 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	JOHN	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	3362000	**County Description:**	HALTON (R. M.)

30	5 of 25	ENE/103.6	120.8 / -4.08	**Brafasco** **1155 Appleby Line** **Burlington ON L7L5H9**	GEN

Generator No.:	ON9694578
Years Reported:	25,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05

Alternate Locations

Generator Nm:	BRAFSCO
Site Addr:	1155 APPLEBY LINE
City:	BURLINGTON
Reported Year(s):	07,06,05

Generator Nm:	BRAFASCO
Site Addr:	1155 APPLEBY LINE
City:	BURLINGTON
Reported Year(s):	25,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08

2025 Generator Info

Generator Name:	Brafasco
Site Address:	1155 Appleby Line

City: Burlington
Postal Code: L7L5H9

2025 Waste Info

Waste Code:	145	***Waste Char Cd:***	I
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Ignitable
Waste Code:	148	***Waste Char Cd:***	C
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	145	***Waste Char Cd:***	L
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	148	***Waste Char Cd:***	I
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	146	***Waste Char Cd:***	T
Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Leachate Toxic
Waste Code:	212	***Waste Char Cd:***	I
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Ignitable
Waste Code:	221	***Waste Char Cd:***	I
Waste Description:	Light Fuels	***Waste Char Desc:***	Ignitable
Waste Code:	261	***Waste Char Cd:***	L
Waste Description:	Pharmaceuticals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	A
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Acutely Hazardous Waste Chem.
Waste Code:	263	***Waste Char Cd:***	C
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	I
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	269	***Waste Char Cd:***	T
Waste Description:	Non-Halogenated Pesticides	***Waste Char Desc:***	Leachate Toxic
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	331	***Waste Char Cd:***	I
Waste Description:	Waste Compressed Gases	***Waste Char Desc:***	Ignitable
Waste Code:	331	***Waste Char Cd:***	L
Waste Description:	Waste Compressed Gases	***Waste Char Desc:***	Liquid Industrial Waste

2022 Generator Info

ID:	40482	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	452999		
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			

NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Nicole Curley
CO Admin: Aazim Syed
Choice of Contact: CO_ADMIN
Official Phone No: 7708529667 Ext.
Admin Phone No: 8552770388 Ext.

2021 Generator Info

ID: 40012
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Nicole Curley
CO Admin: Aazim Syed
Choice of Contact: CO_ADMIN
Official Phone No: 7708529667 Ext.
Admin Phone No: 8552770388 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 38956
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Nicole Curley
CO Admin: Aazim Syed
Choice of Contact: CO_ADMIN
Official Phone No: 7708529667 Ext.
Admin Phone No: 8552770388 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Generator Info

ID: 39205
Contamin'd Fac: N
MHSW Facility: N
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert F Peters
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 6786541415 Ext.
Admin Phone No:

2018 Generator Info

ID: 38631
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert F Peters
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 6786541415 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 44.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 21.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Total Qty: 9.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

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

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 53.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Generator Info

ID: 37867
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert F Peters
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 6786541415 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Generator Info

ID: 36840
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert F Peters
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 6786541415 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Generator Info

ID: 35587
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS Code 1:	452999
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores
NAICS Code 2:	
NAICS 2 Description:	
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	
Gen Operating Name:	Brafasco
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	Robert F Peters
CO Admin:	
Choice of Contact:	CO_OFFICIAL
Official Phone No:	6786541415 Ext.
Admin Phone No:	

2014 Generator Info

ID:	32331	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	452999		
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Brafasco		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert F Peters		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	6786541415 Ext.		
Admin Phone No:			

2013 Generator Info

ID:		***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	452999		
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Brafasco		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert F Peters		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	6786541415 Ext.		
Admin Phone No:			

2012 Generator Info

ID:	29211	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	452999		
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Brafasco		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Karen Kern		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	2156512960 Ext.		
Admin Phone No:			

2011 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	452999		
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Brafasco		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Karen Kern		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	2156512960 Ext.		
Admin Phone No:			

2010 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	452999		
NAICS 1 Description:	All Other Miscellaneous General Merchandise Stores		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Brafasco		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Karen Kern		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		

Official Phone No: 2156512960 Ext.
Admin Phone No:

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Karen Kern
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 2156512960 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafasco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Karen Kern
CO Admin:
Choice of Contact: Company Official
Official Phone No: 2156512960
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

2007 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafsco
Gen Operating Division :
Site Building:
Site POBox:
County Out:
District Code: 305
District Name: BURLINGTON, ON

CO Official: Karen Kern
CO Admin:
Choice of Contact:
Official Phone No: 2156512960
Admin Phone No:

2006 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: AJAX, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafsco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Perkins
CO Admin:
Choice of Contact:
Official Phone No: 760-602-8839
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 452999
NAICS 1 Description: All Other Miscellaneous General Merchandise Stores
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Brafsco
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Perkins
CO Admin:
Choice of Contact:
Official Phone No: 760-602-8839
Admin Phone No:
County Out:
District Code: 201
District Name: HAMILTON

30	6 of 25	ENE/103.6	120.8 / -4.08	EIS-MAN INDUSTRIAL INC. 14-329 1155 APPLEBY LINE, UNIT D1	GEN

BURLINGTON ON L7L 5H9

Generator No.: ON0865400
Years Reported: 98,97,96,95,94,93,92,91,90,89,88,87,86

Alternate Locations

Generator Nm: EIS-MAN INDUSTRIAL INC. 14-329
Site Addr:
City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93,92,91

Generator Nm: EIS-MAN INDUSTRIAL INC.
Site Addr:
City: BURLINGTON
Reported Year(s): 90,89,88,87,86

1998 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGION
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4163355050	***County Description:***	HALTON (R. M.)

1997 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGION
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4163355050	***County Description:***	HALTON (R. M.)

1996 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGION
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9053355050	***County Description:***	HALTON (R. M.)

1995 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGION
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163355050	***County Description:***	HALTON (R. M.)

1994 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGION
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21

Phone No:	4163355050	***County Description:***	HALTON (R. M.)

1993 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. FRED EISINGA	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON (R. M.)

1992 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL
Contact:	MR. FRED EISINGA	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON (R. M.)

1991 Manifest Summary

Waste Code:	213	***Quantity:***	
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:		***Receiver Type:***	
Waste Code:	241	***Quantity:***	
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:		***Receiver Type:***	

1991 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	4163355	***County Description:***	HALTON

1990 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON

1989 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON

1988 Manifest Summary

Waste Code:	221	***Quantity:***	454.0
Waste Description:	LIGHT FUELS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION

1988 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON

1987 Manifest Summary

Waste Code:	213	***Quantity:***	60
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	2.0	***Receiver Type:***	TRANSFER STATION

1987 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON

1986 Generator Info

SIC Code:	9949	***Region Code:***	03
SIC Description:	OTHER REPAIR SERV.	***Region Name:***	CENTRAL REGION
Contact:	MR. FRED EISINGA	***District Code:***	305
Area Code:	416	***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	3355050	***County Description:***	HALTON (R. M.)

30	***7 of 25***	***ENE/103.6***	***120.8 / -4.08***	***fluidline inc.*** ***1155 appleby line*** ***burlington ON L7L5H9***	***GEN***

Generator No.:	ON4194831
Years Reported:	22,21,20,19,18,17,16,15,14,13,12

Alternate Locations

Generator Nm:	FLUIDLINE INC.
Site Addr:	1155 APPLEBY LINE
City:	BURLINGTON
Reported Year(s):	22,21,20,19,18,17,16,15,14,13,12

2022 Generator Info

ID:	16237	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	fluidline inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	lou dortenzio		
CO Admin:	jason forderer		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9053329455 Ext.		
Admin Phone No:	9053329455 Ext.		

2021 Generator Info

ID:	16313	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	fluidline inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	lou dortenzio		
CO Admin:	jason forderer		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9053329455 Ext.		
Admin Phone No:	9053329455 Ext.		

2020 Generator Info

ID:	16292	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	fluidline inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	lou dortenzio		
CO Admin:	jason forderer		
Choice of Contact:	CO_ADMIN		

Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.

2019 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2019 Generator Info

ID: 16579
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2018 Generator Info

ID: 16716
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.

2017 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 849.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2017 Generator Info

ID: 16731
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 500.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2016 Generator Info

ID: 16734
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.

2015 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 780.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2015 Generator Info

ID: 16667
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Generator Info

ID: 16106
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.

2013 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 370
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: fluidline inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: lou dortenzio
CO Admin: jason forderer
Choice of Contact: CO_ADMIN
Official Phone No: 9053329455 Ext.
Admin Phone No: 9053329455 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100.0
Rec District: 102
Rec Dist Name: SARNIA/WINDSOR AREA OFFICE 102

2012 Generator Info

ID: 15769
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description:	All Other Wholesaler-Distributors
NAICS Code 2:	
NAICS 2 Description:	
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	
Gen Operating Name:	fluidline inc.
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	lou dortenzio
CO Admin:	jason forderer
Choice of Contact:	CO_ADMIN
Official Phone No:	9053329455 Ext.
Admin Phone No:	9053329455 Ext.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	8 of 25	ENE/103.6	120.8 / -4.08	ALLBAR METALS LIMITED 02-210 1155 APPLEBY LINE BURLINGTON ON L7L 5H9	GEN

Generator No.:	ON0961200
Years Reported:	98,97,96,95,94,93,92,91,90,89,88,87,86

Alternate Locations

Generator Nm:	ALLBAR METALS LIMITED
Site Addr:	
City:	BURLINGTON
Reported Year(s):	91,90,89,88,87,86

Generator Nm:	ALLBAR METALS LIMITED 02-210
Site Addr:	
City:	BURLINGTON
Reported Year(s):	98,97,96,95,94,93,92

1998 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	4163363111	**County Description:**	HALTON (R. M.)

1997 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	4163363111	**County Description:**	HALTON (R. M.)

1996 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053363111	**County Description:**	HALTON (R. M.)

1995 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. TREVOR SMITH	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163363111	***County Description:***	HALTON (R. M.)

1994 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. TREVOR SMITH	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163363111	***County Description:***	HALTON (R. M.)

1993 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. TREVOR SMITH	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3363111	***County Description:***	HALTON (R. M.)

1992 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL
Contact:	MR. TREVOR SMITH	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3363111	***County Description:***	HALTON (R. M.)

1991 Manifest Summary

Waste Code:	145	***Quantity:***	
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:		***Receiver Type:***	

1991 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL
Contact:	MR. TREVOR SMITH	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3363111	***County Description:***	HALTON

1990 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL
Contact:	MR. TREVOR SMITH	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21

Phone No:	3363111	**County Description:**	HALTON

1989 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3363111	**County Description:**	HALTON

1988 Generator Info

SIC Code:	3049	**Region Code:**	03
SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3363111	**County Description:**	HALTON

1987 Generator Info

SIC Code:	0000	**Region Code:**	03
SIC Description:	*** NOT DEFINED ***	**Region Name:**	CENTRAL
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3363111	**County Description:**	HALTON

1986 Generator Info

SIC Code:	0000	**Region Code:**	03
SIC Description:	*** NOT DEFINED ***	**Region Name:**	CENTRAL REGION
Contact:	MR. TREVOR SMITH	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	3363111	**County Description:**	HALTON (R. M.)

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30 | ***9 of 25*** | ***ENE/103.6*** | ***120.8 / -4.08*** | ***SITEONE LANDSCAPE SUPPLY***
D2-1155 APPLEBY LINE
BURLINGTON ON L7L5H9 | ***PES***

Detail Licence No:		**Operator Box:**	
Licence No:	17871	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	905
Licence Type:	General Vendor	**Oper Phone No:**	6397675
Licence Type Code:	22	**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 URL:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	10 of 25	ENE/103.6	120.8 / -4.08	BURLINGTON STAMPING INC 1155 APPLEBY LINE UNIT D6 BURLINGTON ON L7L 5H9	SCT

Scott S ID: 18446006
Latitude:
Longitude:

Historical Details

Established: 1982
Plant Size (ft²): 20550
Employment: 17

Historical Details

Description: AUTOMOTIVE STAMPINGS
SIC/NAICS Code: 3465

Historical Details

Description: METAL STAMPINGS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3469

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	11 of 25	ENE/103.6	120.8 / -4.08	CANADIAN INSTRUMENTATION 1155 APPLEBY LINE UNIT E8 BURLINGTON ON L7L 5H9	SCT

Scott S ID: 18446080
Latitude:
Longitude:

Historical Details

Established: 1975
Plant Size (ft²): 6000
Employment: 12

Historical Details

Description: PRESSED AND BLOWN GLASS AND GLASSWARE, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3229

Historical Details

Description: ELECTRONIC COMPONENTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3679

Historical Details

Description: AUTOMATIC CONTROLS FOR REGULATING RESIDENTIAL AND COMMERCIAL ENVIRONMENTS AND APPLIANCES
SIC/NAICS Code: 3822

Historical Details

Description: OPTICAL INSTRUMENTS AND LENSES

SIC/NAICS Code: 3827

Historical Details

Description: Glass Manufacturing
SIC/NAICS Code: 327214

Historical Details

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

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30 | **12 of 25** | **ENE/103.6** | **120.8 / -4.08** | **WATER QUALITY MANAGEMENT**
1155 APPLEBY LINE UNIT E1-2
BURLINGTON ON L7L 5H9 | **SCT**

Scott S ID: 18447294
Latitude:
Longitude:

Historical Details

Established: 1982
Plant Size (ft²): 6000
Employment: 7

Historical Details

Description: GENERAL INDUSTRIAL MACHINERY AND EQUIPMENT, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3569

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

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30 | **13 of 25** | **ENE/103.6** | **120.8 / -4.08** | **Precision Dynamics Inc.**
1155 Appleby Line Unit E8
Burlington ON L7L 5H9 | **SCT**

Scott S ID: 19178343
Latitude:
Longitude:

Historical Details

Established:
Plant Size (ft²):
Employment:

Historical Details

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description:		Measuring, Medical and Controlling Devices Manufacturing			
SIC/NAICS Code:		334512			

30	14 of 25	ENE/103.6	120.8 / -4.08	**Burlington Stamping Inc.** **1155 Appleby Line Unit D4-D7** **Burlington ON L7L 5H9**	SCT

Scott S ID: 18446006
Latitude:
Longitude:

Historical Details

Established: 1982
Plant Size (ft²): 20550
Employment: 19

Historical Details

Description: Stamping
SIC/NAICS Code: 332118

Historical Details

Description: Battery Manufacturing
SIC/NAICS Code: 335910

Historical Details

Description: Motor Vehicle Metal Stamping
SIC/NAICS Code: 336370

30	15 of 25	ENE/103.6	120.8 / -4.08	**Canadian Instrumentation & Research Ltd.** **1155 Appleby Line Unit E8** **Burlington ON L7L 5H9**	SCT

Scott S ID: 18446080
Latitude:
Longitude:

Historical Details

Established: 1975
Plant Size (ft²): 6000
Employment: 15

30	16 of 25	ENE/103.6	120.8 / -4.08	**Splat Graphics Inc.** **1155 Appleby Line Unit E5** **Burlington ON L7L 5H9**	SCT

Scott S ID: 31677034
Latitude:
Longitude:

Historical Details

Established: 01-AUG-96
Plant Size (ft²): 2700

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

Employment:

Historical Details

Description: Commercial Screen Printing
SIC/NAICS Code: 323113

Historical Details

Description: All Other Textile Product Mills
SIC/NAICS Code: 314990

Historical Details

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

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30 | ***17 of 25*** | ***ENE/103.6*** | ***120.8 / -4.08*** | ***Cdn Instrumentation & Research***
1155 Appleby Line Unit E8
Burlington ON L7L 5H9 | ***SCT***

Scott S ID: 18446080
Latitude:
Longitude:

Historical Details

Established: 8/1/1975
Plant Size (ft²): 6000
Employment:

Historical Details

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

Historical Details

Description: Glass Manufacturing
SIC/NAICS Code: 327214

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30 | ***18 of 25*** | ***ENE/103.6*** | ***120.8 / -4.08*** | ***Fluid Line Inc.***
1155 Appleby Line Unit D4-6
Burlington ON L7L 5H9 | ***SCT***

Scott S ID: 52009357
Latitude:
Longitude:

Historical Details

Established: 01-AUG-87

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

Plant Size (ft²): 10000
Employment:

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	19 of 25	ENE/103.6	120.8 / -4.08	**Screenplay Designs Inc.** **1155 Appleby Line Unit D7** **Burlington ON L7L 5H9**	SCT

Scott S ID: 72550504
Latitude:
Longitude:

Historical Details

Established: 1996
Plant Size (ft²): 9000
Employment:

Historical Details

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

Historical Details

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

Historical Details

Description: China, Glassware, Crockery and Pottery Wholesaler-Distributors
SIC/NAICS Code: 414310

Historical Details

Description: All Other Wholesaler-Distributors
SIC/NAICS Code: 418990

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	20 of 25	ENE/103.6	120.8 / -4.08	**9s Print** **1155 Appleby Line Unit E1&E2** **Burlington ON L7L5H9**	SCT

Scott S ID: 302200444
Latitude: 43.3841525
Longitude: -79.7758205

Details

Bus Type 1:	Manufacturer	**Employee Count:**	2
Bus Type 2:		**Square Footage:**	0
Bus Type 3:		**Estimated Sales:**	Under $1 Million
Product Cat 1:	Bookbinder	**Export Indicator:**	
Product Cat 2:	Commercial printer	**Export Country 1:**	
Product Cat 3:	Print shop	**Export Country 2:**	
Product Cat 4:	Promotional products supplier	**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	9s Print
Address Line 1:	1155 Appleby Line Unit E1&E2
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5H9
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	2014
Head Office Indicator:	
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	289-337-6680
Fax:	
Website:	http://9sprint.com/
Pri NAICS Desc:	
NAICS Code 1:	323111-Commercial Printing (except Screen and Book
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

30	***21 of 25***	***ENE/103.6***	***120.8 / -4.08***	***Premier Orthotics Lab 1155 Appleby Line Burlington ON L7L5H9***	***SCT***

Scott S ID:	301370614
Latitude:	43.3839386
Longitude:	-79.7754445

Details

Bus Type 1:	Manufacturer	**Employee Count:**	5
Bus Type 2:		**Square Footage:**	0
Bus Type 3:		**Estimated Sales:**	Under $1 Million
Product Cat 1:	Foot care	**Export Indicator:**	
Product Cat 2:	Orthopedic shoe store	**Export Country 1:**	
Product Cat 3:	Orthotics & prosthetics service	**Export Country 2:**	
Product Cat 4:		**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	

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

Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address
Company Name:	Premier Orthotics Lab		
Address Line 1:	1155 Appleby Line		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5H9		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	2005		
Head Office Indicator:			
Parent Company Nm:			
Parent Cmpny Addr 1:			
Parent Cmpny Addr 2:			
Parent Cmpny City:			
Parent Cmpny Prov:			
Parent Cmpy PC:			
Parent Cmpy Cntry:			
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	905-335-7029		
Fax:	--		
Website:	https://www.premierorthoticslab.com/		
Pri NAICS Desc:	417930-Professional Machinery; Equipment and Supplies Merchant Wholesalers		
NAICS Code 1:	339110-Medical Equipment and Supplies Manufacturin		
NAICS Code 2:			
NAICS Code 3:			
NAICS Code 4:			
NAICS Code 5:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	22 of 25	ENE/103.6	120.8 / -4.08	**FluidLine** **1155 Appleby Line Units D5-7** **Burlington ON L7L5H9**	SCT

Scott S ID:	52009357
Latitude:	43.3845371
Longitude:	-79.7751198

Details

Bus Type 1:	Distributor	**Employee Count:**	19
Bus Type 2:	Manufacturer	**Square Footage:**	10000
Bus Type 3:	Manufacturer's Sales Office	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Hose assemblies	**Export Indicator:**	N
Product Cat 2:	Hydraulic equipment supplier	**Export Country 1:**	
Product Cat 3:	Valves: fluid power	**Export Country 2:**	
Product Cat 4:		**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address
Company Name:	FluidLine		
Address Line 1:	1155 Appleby Line Units D5-7		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5H9		
Census Division:	Halton Regional Municipality; ON		

Metro Area:	Hamilton/Burlington
Year Established:	2004
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-332-9455
Fax:	905-332-1898
Website:	http://www.fluidline.ca/
Pri NAICS Desc:	417230-Industrial Machinery; Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	332910-Metal Valve Manufacturing
NAICS Code 2:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	23 of 25	ENE/103.6	120.8 / -4.08	**BMB Process Filters** **1155 Appleby Line D1** **Burlington ON L7L5H9**	SCT

Scott S ID:	120582907
Latitude:	43.3841596
Longitude:	-79.7757896

Details

Bus Type 1:	Construction	**Employee Count:**	5
Bus Type 2:	Distributor	**Square Footage:**	0
Bus Type 3:	Manufacturer's Sales Office	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Air filter supplier	**Export Indicator:**	
Product Cat 2:	Automation equipment repairs	**Export Country 1:**	
Product Cat 3:	Automation systems: food processing	**Export Country 2:**	
Product Cat 4:	Designers: machinery	**Export Country 3:**	
Product Cat 5:	Food processing equipment	**Export Country 4:**	
Product Cat 6:	Machinery installation contractor: industrial	**Export Country 5:**	
Product Cat 7:	Machinery: filling	**Export Country 6:**	
Product Cat 8:	Packaging company	**Geocoded by:**	Address

Company Name:	BMB Process Filters
Address Line 1:	1155 Appleby Line D1
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5H9
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	2018
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	

Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-336-3456
Fax:	905-336-3459
Website:	https://bmbprocessfilters.com/contact-us/
Pri NAICS Desc:	238299-All Other Building Equipment Contractors
NAICS Code 1:	238220-Plumbing; Heating and Air-Conditioning Cont
NAICS Code 2:	238299-All Other Building Equipment Contractors
NAICS Code 3:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 4:	541420-Industrial Design Services
NAICS Code 5:	811310-Commercial and Industrial Machinery and Equ

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	24 of 25	ENE/103.6	120.8 / -4.08	***White Cap (Formerly Brafasco)*** ***1155 Appleby Line*** ***Burlington ON L7L5H9***	SCT

Scott S ID:	19104140
Latitude:	43.3844
Longitude:	-79.775

Details

Bus Type 1:	Distributor	***Employee Count:***	8
Bus Type 2:	Manufacturer's Sales Office	***Square Footage:***	0
Bus Type 3:	Retail	***Estimated Sales:***	N/A
Product Cat 1:	Abrasives	***Export Indicator:***	Y
Product Cat 2:	Abrasives supplier	***Export Country 1:***	United States
Product Cat 3:	Adhesives	***Export Country 2:***	
Product Cat 4:	Anchors	***Export Country 3:***	
Product Cat 5:	Anchors: concrete	***Export Country 4:***	
Product Cat 6:	Bins	***Export Country 5:***	
Product Cat 7:	Bins: steel	***Export Country 6:***	
Product Cat 8:	Bolts	***Geocoded by:***	Address

Company Name:	White Cap (Formerly Brafasco)
Address Line 1:	1155 Appleby Line
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5H9
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1966
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-335-8003

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

Fax:	905-335-8004
Website:	https://whitecapsupply.com/burlington-516/
Pri NAICS Desc:	417210-Construction and Forestry Machinery; Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	412110-Petroleum and Petroleum Products Merchant W
NAICS Code 2:	416210-Metal Service Centres
NAICS Code 3:	416330-Hardware Merchant Wholesalers
NAICS Code 4:	417210-Construction and Forestry Machinery; Equipm
NAICS Code 5:	417230-Industrial Machinery; Equipment and Supplie

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	25 of 25	ENE/103.6	120.8 / -4.08	**Master-Dyne Ltd** **1155 Appleby Line e4** **Burlington ON L7L5H9**	SCT

Scott S ID:	18487654
Latitude:	43.3846
Longitude:	-79.7752

Details

Bus Type 1:	Distributor	**Employee Count:**	11
Bus Type 2:	Manufacturer's Sales Office	**Square Footage:**	5000
Bus Type 3:	Wholesaler	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Balancing equipment	**Export Indicator:**	
Product Cat 2:	Filters	**Export Country 1:**	
Product Cat 3:	Fittings	**Export Country 2:**	
Product Cat 4:	Hoses	**Export Country 3:**	
Product Cat 5:	Lubricant distributing systems	**Export Country 4:**	
Product Cat 6:	Lubricators	**Export Country 5:**	
Product Cat 7:	Regulators	**Export Country 6:**	
Product Cat 8:	Screwdrivers: electric	**Geocoded by:**	Address

Company Name:	Master-Dyne Ltd
Address Line 1:	1155 Appleby Line e4
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5H9
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1974
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-847-9997
Fax:	905-847-9907
Website:	http://www.master-dyne.com/
Pri NAICS Desc:	416330-Hardware Merchant Wholesalers
NAICS Code 1:	415290-Other New Motor Vehicle Parts and Accessori
NAICS Code 2:	416330-Hardware Merchant Wholesalers
NAICS Code 3:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 4:	417910-Office and Store Machinery and Equipment Me
NAICS Code 5:	417920-Service Establishment Machinery; Equipment

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

Historical Details

Established: 1974
Plant Size (ft²): 5000
Employment: 11

Historical Details

Description: COMMERCIAL EQUIPMENT, N.E.C.
SIC/NAICS Code: 5046

Historical Details

Description: HARDWARE
SIC/NAICS Code: 5072

Historical Details

Description: INDUSTRIAL MACHINERY & EQUIPMENT
SIC/NAICS Code: 5084

Historical Details

Description: INDUSTRIAL SUPPLIES
SIC/NAICS Code: 5085

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31 | ***1 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***STELWIRE, SUBSIDIARY OF STELCO INC.***
1250 APPLEBY LINE
BURLINGTON CITY ON L7L 5G6 | ***CA***

Certificate #: 8-3399-94-
Application Year: 94
Issue Date: 11/25/1994
Approval Type: Industrial air
Status: Revised
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: NAT. GAS STEAM/HOT WATER BOILER
Contaminants: Sodium Chlorite
Emission Control: No Controls

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31 | ***2 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***STELCO INC. - STELWIRE-PARKDALE WORKS***
1250 APPLEBY LINE
BURLINGTON CITY ON L7L 5G6 | ***CA***

Certificate #: 8-3112-89-
Application Year: 89
Issue Date: 9/14/1989
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: NO.1 PUSHER TRAY ANNEALING FURN.COOLING

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

Contaminants:
Emission Control:

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31 | ***3 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***Samuel, Son & Co., Limited*** | ***CA***

1250 Appleby Line
Burlington ON L7L 5G6

Certificate #: 1624-858K2S
Application Year: 2010
Issue Date: 5/31/2010
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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31 | ***4 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***Samuel, Son & Co., Limited*** | ***EBR***

1250 Appleby Line Burlington, Regional Municipality of Halton, L7L 5G6 CITY OF BURLINGTON
ON

EBR Registry No: 010-5918
Ministry Ref No: 2203-7P6RSV
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Samuel, Son & Co., Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1250 Appleby Line, Burlington Ontario, Canada L7L 5G6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: June 07, 2010
Proposal Date: February 12, 2009
Year: 2009

Site Location Details:

1250 Appleby Line Burlington, Regional Municipality of Halton, L7L 5G6 CITY OF BURLINGTON

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31 | ***5 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***Samuel, Son & Co., Limited*** | ***ECA***

1250 Appleby Line
Burlington ON L7L 5G6

Approval No: 1624-858K2S
Approval Date: 2010-05-31
Status: Approved
Record Type: ECA

MOE District: Halton-Peel
City:
Longitude: -79.77837
Latitude: 43.382435

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: Samuel, Son & Co., Limited
Address: 1250 Appleby Line
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2203-7P6RSV-14.pdf
PDF Site Location:
Geometry X:
Geometry Y:

31	6 of 19	NNW/106.9	124.8 / 0.00	Samuel Son & Co 1250 APPLEBY LINE BURLINGTON ON L7L 5G6	GEN

Generator No.: ON1198602
Years Reported: 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00

Alternate Locations

Generator Nm: NAMASCO LIMITED
Site Addr: 1250 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 06,05,04,03,02,01,00

Generator Nm: SAMUEL SON & CO
Site Addr: 1250 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11

Generator Nm: SAMUEL SON & CO APPLEBY LINE
Site Addr: 1250 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 10,09,08,07

2022 Manifest Summary

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 1.0
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6.5
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2900.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2022 Generator Info

ID: 5516
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Bill Middleton
CO Admin: Bill Middleton
Choice of Contact: CO_ADMIN
Official Phone No: 905-335-3017 Ext.13153
Admin Phone No: 905-335-3017 Ext.13153

2021 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 3040.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Generator Info

ID: 5630
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Bill Middleton
CO Admin: Bill Middleton
Choice of Contact: CO_ADMIN
Official Phone No: 905-335-3017 Ext.13153
Admin Phone No: 905-335-3017 Ext.13153
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 2090.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 5753
Contamin'd Fac: N
MHSW Facility: N
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-3017 Ext.13153
Admin Phone No: 905-335-3017 Ext.13130

2019 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9420.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 2000.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Generator Info

ID: 5944
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-3017 Ext.13153
Admin Phone No: 905-335-3017 Ext.13130
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Total Qty: 750.0
Rec District: 305

Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 4640.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Generator Info

ID: 6111
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-3017 Ext.13153
Admin Phone No: 905-335-3017 Ext.13130
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 2080.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 5040.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Generator Info

ID: 6262
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504

2016 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 4018.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Generator Info

ID: 6405
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Samuel Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 6292.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 3120.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2015 Generator Info

ID: 6550
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Sameul Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 7
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Total Qty: 6519.5
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Generator Info

ID: 6705
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Sameul Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2013 Manifest Summary

Waste Code: 252

Total Qty: 5680

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Sameul Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 2210.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 4038.5
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Generator Info

ID: 6946
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Sameul Son & Co
Gen Operating Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504

2011 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 6000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 2000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : SMP- Appleby Line
Gen Operating Name: Sameul Son & Co
Gen Operating Division :
Site Building: SMP
Site POBox:
CO Official: Pat Romeo
CO Admin: Frank Batista
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-9195 Ext.3505
Admin Phone No: 905-335-9195 Ext.3504
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 30
Receiver Type Description:
Total Qty: 77
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Total Qty: 4000
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Rec Type Code: 35
Receiver Type Description:

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Sameul Son & Co Appleby Line
Gen Operating Division :
Site Building: PLANT 2
Site POBox:
CO Official: STAN G BOYLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-4783 Ext.2371
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 75
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2600
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Sameul Son & Co Appleby Line
Gen Operating Division :
Site Building: PLANT 2
Site POBox:
CO Official: STAN G BOYLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-4783 Ext.2371
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Admin Phone No:

2008 Manifest Summary

Waste Code:	252	***Total Qty:***	1100.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	251	***Total Qty:***	1777.0
Waste Description:	OIL SKIMMINGS & SLUDGES	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	213	***Total Qty:***	79.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	201
Waste Count:	3	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

2008 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	332118		
NAICS 1 Description:	Stamping		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Sameul Son & Co Appleby Line		
Gen Operating Division :			
Site Building:	PLANT 2		
Site POBox:			
CO Official:	STAN G BOYLAN		
CO Admin:			
Choice of Contact:	Company Official		
Official Phone No:	905-335-4783 Ext.2371		
Admin Phone No:			

2007 Manifest Summary

Waste Code:	213	***Total Qty:***	79.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	201
Waste Count:	3	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	252	***Total Qty:***	1100.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 251 **Total Qty:** 1777.0
Waste Description: OIL SKIMMINGS & SLUDGES **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2007 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Sameul Son & Co Appleby Line
Gen Operating Division :
Site Building: PLANT 2
Site POBox:
CO Official: STAN G BOYLAN
CO Admin:
Choice of Contact:
Official Phone No: 905-335-4783 Ext.2371
Admin Phone No:

2006 Manifest Summary

Waste Code: 252 **Total Qty:** 2280.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 202
Waste Count: 2 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 050
Receiver Type Description: RECLAIM

Waste Code: 252 **Total Qty:** 3320.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 251 **Total Qty:** 2125.0
Waste Description: OIL SKIMMINGS & SLUDGES **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 60.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 201
Waste Count: 2 **Rec Dist Name:** HAMILTON, ON

Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 3634.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 30.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: NAMASCO LIMITED
Gen Operating Division :
Site Building: PLANT 2
Site POBox:
CO Official: STAN G BOYLAN
CO Admin:
Choice of Contact:
Official Phone No: 905-335-5526 Ext.4311
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

2005 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 050
Receiver Type Description: RECLAIM
Total Qty: 5236.0
Rec District: 100
Rec Dist Name:

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 95.0
Rec District: 100
Rec Dist Name:

2005 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	HALTON-PEEL
NAICS Code 1:	332118		
NAICS 1 Description:	Stamping		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	NAMASCO LIMITED		
Gen Operating Division :			
Site Building:	PLANT 2		
Site POBox:			
CO Official:	STAN G BOYLAN		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-335-5526 Ext.4311		
Admin Phone No:			

2004 Manifest Summary

Waste Code:	252	**Total Qty:**	6822.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Count:	4	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

Waste Code:	213	**Total Qty:**	99.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Count:	3	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

2004 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HAMILTON-WENTWORTH R. M.	**District Name:**	HALTON-PEEL
NAICS Code 1:	332118		
NAICS 1 Description:	Stamping		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	NAMASCO LIMITED		
Gen Operating Division :			
Site Building:	PLANT 2		
Site POBox:			
CO Official:	STAN G BOYLAN		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-335-5526 Ext.4311		
Admin Phone No:			

2003 Manifest Summary

Waste Code:	213	**Total Qty:**	131.0

Waste Description: PETROLEUM DISTILLATES
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 050
Receiver Type Description: RECLAIM
Total Qty: 5456.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 2048.0
Rec District: 100
Rec Dist Name: IN ONTARIO

2003 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 332118
NAICS 1 Description: Stamping
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: NAMASCO LIMITED
Gen Operating Division :
Site Building: PLANT 2
Site POBox:
CO Official: STAN G BOYLAN
CO Admin:
Choice of Contact:
Official Phone No: 905-335-5526 Ext.4311
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

2002 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 95.0
Rec District: 100
Rec Dist Name:

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 050
Receiver Type Description: RECLAIM
Total Qty: 5547.0
Rec District: 100
Rec Dist Name:

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	NAMASCO LIMITED		
Gen Operating Division :			
Site Building:	PLANT 2		
Site POBox:			
CO Official:	STAN G BOYLAN		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-335-5526 Ext.431		
Admin Phone No:			

2001 Manifest Summary

Waste Code:	213	***Quantity:***	136.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	030
Waste Count:	4	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	1140.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	050
Waste Count:	1	***Receiver Type:***	RECLAIM

2001 Generator Info

SIC Code:	3049	***Region Code:***	03
SIC Description:	OTHER STAMPED METAL	***Region Name:***	CENTRAL REGION
Contact:	MR. PAT ROMEO	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053355522	***County Description:***	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	252	***Quantity:***	3415.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	050
Waste Count:	2	***Receiver Type:***	RECLAIM
Waste Code:	213	***Quantity:***	60.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:	I	***Rec Dist Name:***	
Waste Char Desc:	IGNITABLE	***Rec Type Cd:***	030
Waste Count:	1	***Receiver Type:***	TRANSFER STATION

2000 Generator Info

SIC Code:	3049	***Region Code:***	03

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

SIC Description:	OTHER STAMPED METAL	**Region Name:**	CENTRAL REGION
Contact:	MR. PAT ROMEO	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053355522	**County Description:**	HALTON (R. M.)

31 | **7 of 19** | **NNW/106.9** | **124.8 / 0.00** | **Samuel Metal Processing**
1250 Appleby Line
Burlington ON L7L 5G6 | **GEN**

Generator No.: ON001055644
Years Reported: 25,24,23

Alternate Locations

Generator Nm: SAMUEL METAL PROCESSING
Site Addr: 1250 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 25,24,23

2025 Generator Info

Generator Name: Samuel Metal Processing
Site Address: 1250 Appleby Line
City: Burlington
Postal Code: L7L 5G6

2025 Waste Info

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

2024 Manifest Summary

Waste Code:	252	**Waste Count:**	2
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	4000
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		

NAICS Code: 332999
NAICS Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: Rob Jacome
Phone No: 1877244882

2023 Manifest Summary

Waste Code:	252	**Waste Count:**	1
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	2300
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

2023 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No

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

MHSW Facility: No
NAICS Code: 332999
NAICS Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: Rob Jacome
Phone No: 1877244882

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31 | **8 of 19** | **NNW/106.9** | **124.8 / 0.00** | **STELCO INC. (OUT OF BUS)**
DISTRIBUTION CENTRE 1250 APPLEBY LINE
BURLINGTON ON L7L 5G6 | **GEN**

Generator No.: ON0009509
Years Reported: 98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: STELCO FASTENER & FORGING COMPANY
Site Addr: DISTRIBUTION CENTRE
City: BURLINGTON
Reported Year(s): 90,89,88

Generator Nm: STELCO FASTENER & FORGING COMPANY 36-086
Site Addr: DISTRIBUTION CENTRE
City: BURLINGTON
Reported Year(s): 94

Generator Nm: STELCO (OUT OF BUS) 36-086
Site Addr: DISTRIBUTION CENTRE
City: BURLINGTON
Reported Year(s): 97,96,95,93,92

Generator Nm: STELCO INC. (OUT OF BUS)
Site Addr: DISTRIBUTION CENTRE
City: BURLINGTON
Reported Year(s): 98

Generator Nm: STELCO FASTENER & FORGING CO.
Site Addr: FASTENER SHIPPING CENTRE
City: BURLINGTON
Reported Year(s): 87,86

1998 Generator Info

SIC Code: 3053
SIC Description: INDUSTRIAL FASTENER
Contact: MR. J.A. OWEN
Area Code:
Filler:
Phone No: 9055282511
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1997 Generator Info

SIC Code: 3053
SIC Description: INDUSTRIAL FASTENER
Contact: MR. J.A. OWEN
Area Code:
Filler:
Phone No: 4165282511
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1996 Generator Info

SIC Code: 3053
Region Code: 03

SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL REGION
Contact:	MR. J.A. OWEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9055282511	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	122	**Quantity:**	30240
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	011
Waste Count:	1	**Receiver Type:**	INCINERATION

Waste Code:	213	**Quantity:**	54
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL REGION
Contact:	MR. J.A. OWEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4165282511	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL REGION
Contact:	MR. J.A. OWEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4165282511	**County Description:**	HALTON (R. M.)

1993 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. J.A. OWEN	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL
Contact:	MR. J.A. OWEN	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON (R. M.)

1990 Manifest Summary

Waste Code:	252	**Quantity:**	2661.75
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO

Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1990 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL
Contact:	MR. J.A. OWEN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON

1989 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL
Contact:	MR. ANDREW MCNEISH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON

1988 Manifest Summary

Waste Code:	122	**Quantity:**	9100.0
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	1.0	**Receiver Type:**	RECLAIMER
Waste Code:	111	**Quantity:**	21840.0
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	2214.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	060
Waste Count:	1.0	**Receiver Type:**	MISCELLANEOUS RECEIVER

1988 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL
Contact:	MR. ANDREW MCNEISH	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON

1987 Manifest Summary

Waste Code:	131	**Quantity:**	27300
Waste Description:	NEUTRALIZED WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	1.0	**Receiver Type:**	INCINERATOR

1987 Generator Info

SIC Code:	3053	**Region Code:**	03

SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL
Contact:	MR. M.I. LUSCOMBE	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON

1986 Manifest Summary

Waste Code:	111	**Quantity:**	300375
Waste Description:	SPENT PICKLE LIQUOR	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	020
Waste Count:	10	**Receiver Type:**	WATER POLLUTION CONTROL PLANT

Waste Code:	122	**Quantity:**	77868
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION

1986 Generator Info

SIC Code:	3053	**Region Code:**	03
SIC Description:	INDUSTRIAL FASTENER	**Region Name:**	CENTRAL REGION
Contact:	MR. M.I. LUSCOMBE	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	5282511	**County Description:**	HALTON (R. M.)

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31 | ***9 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***STELWIRE LTD.***
1250 APPLEBY LINE
BURLINGTON ON L7L 5G6 | ***SCT***

Scott S ID:	18814419
Latitude:	
Longitude:	

Historical Details

Established:	1993
Plant Size (ft²):	91000
Employment:	700

Historical Details

Description:	STEEL WORKS, BLAST FURNACES (INCLUDING COKE OVENS), AND ROLLING MILLS
SIC/NAICS Code:	3312

Historical Details

Description:	HARDWARE, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code:	3429

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31 | ***10 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***Namasco Limited***
1250 Appleby Line
Burlington ON L7L 5G6 | ***SCT***

Scott S ID:	20010344
Latitude:	
Longitude:	

Historical Details

Established:
Plant Size (ft²):
Employment:

Historical Details

Description: Steel Foundries
SIC/NAICS Code: 331514

Historical Details

Description: Stamping
SIC/NAICS Code: 332118

Historical Details

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Historical Details

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

Historical Details

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

31	11 of 19	NNW/106.9	124.8 / 0.00	**Samuel Coil Processing Ltd.** **1250 Appleby Line** **Burlington ON L7L 5G6**	SCT

Scott S ID: 57575478
Latitude:
Longitude:

Historical Details

Established: 01-AUG-55
Plant Size (ft²): 275000
Employment:

Historical Details

Description: Aluminum Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331317

Historical Details

Description: Cold-Rolled Steel Shape Manufacturing
SIC/NAICS Code: 331221

Historical Details

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Historical Details

Description: Metal Service Centres
SIC/NAICS Code: 416210

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31 | ***12 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***STELCO FASTENER & FORGING COMP***
1250 APPLEBY LINE BURLINGTON WORKS
1250 APPLEBY LINE
BURLINGTON CITY ON L7L 5G6 | ***SPL***

Ref No: 108207
Year:
Incident Dt: 12/12/1994
Dt MOE Arvl on Scn:
MOE Reported Dt: 12/12/1994
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: STELCO: 45 L ACIDIC WASTEWATER TO ASPHALT: CONTAINED & CLEANED UP
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

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

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

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31 | ***13 of 19*** | ***NNW/106.9*** | ***124.8 / 0.00*** | ***STELCO FASTENER & FORGING COMP BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6*** | ***SPL***

Ref No: 10899
Year:
Incident Dt: 10/25/1988
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/25/1988
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: STELCO - 500 LTR. SPENT ACID TO DRAIN.
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND / WATER
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

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

Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

31	14 of 19	NNW/106.9	124.8 / 0.00	**STELCO FASTENER & FORGING COMP** **1250 APPLEBY LINE BURLINGTON WORKS** **1250 APPLEBY LINE** **BURLINGTON CITY ON L7L 5G6**	SPL

Ref No: 45892
Year:
Incident Dt: 1/21/1991
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/21/1991
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: VALVE/FITTING LEAK OR FAILURE
Incident Preceding Spill:
Incident Reason: EQUIPMENT FAILURE
Incident Summary: STELCO FASTENER & FORGING- 45 L OF SULFURIC ACID TO GROUND FROM TRUCK.
Environment Impact: POSSIBLE
Health Env Consequence:
Nature of Impact: Soil contamination
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:
Offsite Impacts:

Waterbody Impacted:

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31 | **15 of 19** | **NNW/106.9** | **124.8 / 0.00** | **STELWIRE**
BURLINGTON WORKS 1250 APPLEBY LINE
BURLINGTON CITY ON | **SPL**

Ref No:	73612	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	7/16/1992	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	7/16/1992	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing: 4804900.00
Easting: 598000.00
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: PIPE/HOSE LEAK
Incident Preceding Spill:
Incident Reason: EQUIPMENT FAILURE
Incident Summary: STELWIRE - 5 L OF HYDRAULIC OIL TO PAVEMENTFROM WIRE CUTTER.
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
31	16 of 19	NNW/106.9	124.8 / 0.00	STELCO FASTENER & FORGING COMP BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6	SPL

Ref No:	76749	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	9/25/1992	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	9/25/1992	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	PIPE/HOSE LEAK		
Incident Preceding Spill:			
Incident Reason:	ERROR		
Incident Summary:	STELCO-20 L HCL TO GROUND,CONTAINED AND CLEANED-UP,VALVE LEFT OPEN ON TANK.		
Environment Impact:	NOT ANTICIPATED		
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
31	17 of 19	NNW/106.9	124.8 / 0.00	STELWIRE BURLINGTON WORKS 1250 APPLEBY LINE	SPL

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

BURLINGTON CITY ON

Ref No:	81285	***Municipality No:***	14101
Year:		***Nature of Damage:***	
Incident Dt:	1/27/1993	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	1/27/1993	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing: 4804900.00
Easting: 598000.00
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: STELWIRE- 450 L WASTE FERROUS CHLORIDE TO GROUND AND SEWER
Environment Impact: POSSIBLE
Health Env Consequence:
Nature of Impact: Water course or lake
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND / WATER
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

31	***18 of 19***	***NNW/106.9***	***124.8 / 0.00***	***STELCO FASTENER & FORGING COMP BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON L7L 5G6***	***SPL***

Ref No:	81481	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	2/2/1993	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2/2/1993	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	PIPE/HOSE LEAK		
Incident Preceding Spill:			
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	STELCO - 100 L OF DIESEL FUEL TO ASPHALT FROM FUELTANK		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
31	19 of 19	NNW/106.9	124.8 / 0.00	STELWIRE BURLINGTON WORKS 1250 APPLEBY LINE BURLINGTON CITY ON	SPL

Ref No:	123922	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	2/23/1996	**Discharger Report:**	

Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2/23/1996	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:	4804900.00		
Easting:	598000.00		
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	CONTAINER OVERFLOW		
Incident Preceding Spill:			
Incident Reason:	UNKNOWN		
Incident Summary:	STELWIRE - 5L WASTE ACID TO GROUND FROM SPLASH. CLEANED. NO SEWERS.		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

32	1 of 22	NE/109.7	123.5 / -1.35	1175 Appleby Line BURLINGTON ON L7L 5H9	EHS

Order No:	20061004041w	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Online Mapless	**Client Prov/State:**	PA
Report Date:	10/4/2006	**Search Radius (km):**	0.25
Date Received:	10/4/2006	**X:**	0
Previous Site Name:		**Y:**	0
Lot/Building Size:			

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

Additional Info Ordered:

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32 ***2 of 22*** ***NE/109.7*** ***123.5 / -1.35*** ***1175 Appleby Line Burlington ON L7L5H9*** ***EHS***

Order No:	20141001069	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Site Report	***Client Prov/State:***	MI
Report Date:	02-OCT-14	***Search Radius (km):***	.001
Date Received:	01-OCT-14	***X:***	-79.776914
Previous Site Name:		***Y:***	43.384964
Lot/Building Size:			
Additional Info Ordered:			

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32 ***3 of 22*** ***NE/109.7*** ***123.5 / -1.35*** ***United Refrigeration of Canada Ltd 1175 Appleby Line Burlington ON L7L 5H9*** ***GEN***

Generator No.:	ONC001106
Years Reported:	25

Alternate Locations

Generator Nm:	UNITED REFRIGERATION OF CANADA LTD
Site Addr:	1175 APPLEBY LINE
City:	BURLINGTON
Reported Year(s):	25

2025 Generator Info

Generator Name:	United Refrigeration of Canada Ltd
Site Address:	1175 Appleby Line
City:	Burlington
Postal Code:	L7L 5H9

2025 Waste Info

Waste Code:	241	***Waste Char Cd:***	L
Waste Description:	Halogenated Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	241	***Waste Char Cd:***	H
Waste Description:	Halogenated Solvents	***Waste Char Desc:***	Hazardous Industrial Waste

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32 ***4 of 22*** ***NE/109.7*** ***123.5 / -1.35*** ***PHQ GLOBAL INC. C2 - 1175 Appleby Line Burlington ON L7L5H9*** ***GEN***

Generator No.:	ON8194787
Years Reported:	25,23,22,21,20,19

Alternate Locations

Generator Nm:	PHQ GLOBAL INC.
Site Addr:	C2 - 1175 APPLEBY LINE
City:	BURLINGTON
Reported Year(s):	25,23,22,21,20,19

2025 Generator Info

Generator Name: PHQ GLOBAL INC.
Site Address: C2 - 1175 Appleby Line
City: Burlington
Postal Code: L7L5H9

2025 Waste Info

Waste Code: 213
Waste Description: Petroleum Distillates
Waste Char Cd: I
Waste Char Desc: Ignitable

Waste Code: 211
Waste Description: Aromatic Solvents
Waste Char Cd: H
Waste Char Desc: Hazardous Industrial Waste

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

2023 Manifest Summary

Waste Code: 211
Waste Description: Aromatic Solvents
Waste Char Code: H
Waste Char Desc: Hazardous Industrial Waste
Waste Count: 1
Qty Received: 20
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 1
Qty Received: 80
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

Waste Code: 213
Waste Description: Petroleum Distillates
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 1
Qty Received: 400
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
Transfer Station: No
NAICS Code: 417220
NAICS Description: Mining and Oil and Gas Well Machinery Equipment and Supplies Wholesaler-Distributors
Ministry District Office: Halton-Peel District Office
Primary Contact: LAURA EANSOR
Phone No: 9053323271

2022 Generator Info

ID: 33894
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 417220
NAICS 1 Description: Mining and Oil and Gas Well Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: PHQ Global Inc.
Gen Operating Division :
Site Building:
Site POBox:

CO Official: Derick Royer
CO Admin: Laura Eansor
Choice of Contact: CO_ADMIN
Official Phone No: 9053323271 Ext.
Admin Phone No: 9053323271 Ext.

2021 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 60.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Generator Info

ID: 33540
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417220
NAICS 1 Description: Mining and Oil and Gas Well Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: PHQ Global Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Derick Royer
CO Admin: Laura Eansor
Choice of Contact: CO_ADMIN
Official Phone No: 9053323271 Ext.
Admin Phone No: 9053323271 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Total Qty: 60.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 32771
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417220
NAICS 1 Description: Mining and Oil and Gas Well Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: PHQ Global Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Derick Royer
CO Admin: Laura Eansor
Choice of Contact: CO_ADMIN
Official Phone No: 9053323271 Ext.
Admin Phone No: 9053323271 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Generator Info

ID: 33045
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417220
NAICS 1 Description: Mining and Oil and Gas Well Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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

Generator Division :
Gen Operating Name: PHQ Global Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Derick Royer
CO Admin: Laura Eansor
Choice of Contact: CO_ADMIN
Official Phone No: 9053323271 Ext.
Admin Phone No: 9053323271 Ext.

32	5 of 22	NE/109.7	123.5 / -1.35	***WEARCHECK CANADA INC*** ***C8-1175 Appleby Line*** ***Burlington ON L7L5H9***	***GEN***

Generator No.: ON5302296
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

Alternate Locations

Generator Nm: WEARCHECK CANADA INC
Site Addr: C8-1175 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

2025 Generator Info

Generator Name: WEARCHECK CANADA INC
Site Address: C8-1175 Appleby Line
City: Burlington
Postal Code: L7L5H9

2025 Waste Info

Waste Code:	113	***Waste Char Cd:***	C
Waste Description:	Acid Waste - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	122	***Waste Char Cd:***	C
Waste Description:	Alkaline Wastes - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	148	***Waste Char Cd:***	I
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	148	***Waste Char Cd:***	C
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	112	***Waste Char Cd:***	C
Waste Description:	Acid Waste - Heavy Metals	***Waste Char Desc:***	Corrosive
Waste Code:	148	***Waste Char Cd:***	L
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	148	***Waste Char Cd:***	T
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Leachate Toxic
Waste Code:	212	***Waste Char Cd:***	I
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Ignitable
Waste Code:	211	***Waste Char Cd:***	H
Waste Description:	Aromatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	213	***Waste Char Cd:***	I

Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Ignitable
Waste Code:	211	***Waste Char Cd:***	I
Waste Description:	Aromatic Solvents	***Waste Char Desc:***	Ignitable
Waste Code:	212	***Waste Char Cd:***	L
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	212	***Waste Char Cd:***	H
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	241	***Waste Char Cd:***	H
Waste Description:	Halogenated Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	263	***Waste Char Cd:***	R
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Reactive
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	267	***Waste Char Cd:***	C
Waste Description:	Organic Acids	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	I
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	263	***Waste Char Cd:***	A
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Acutely Hazardous Waste Chem.
Waste Code:	252	***Waste Char Cd:***	C
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Corrosive
Waste Code:	252	***Waste Char Cd:***	T
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Leachate Toxic
Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	H
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Hazardous Industrial Waste

2024 Manifest Summary

Waste Code:	211	***Waste Count:***	25
Waste Description:	Aromatic Solvents	***Qty Received:***	5000
Waste Char Code:	H	***Rec Site Dist Office:***	Halton-Peel District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	212	***Waste Count:***	26
Waste Description:	Aliphatic Solvents	***Qty Received:***	5200
Waste Char Code:	H	***Rec Site Dist Office:***	Halton-Peel District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	252	***Waste Count:***	4
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	4900
Waste Char Code:	L	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station (ON)
Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	1133
Waste Char Code:	L	***Rec Site Dist Office:***	London District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station (ON)
Waste Code:	263	***Waste Count:***	2
Waste Description:	Organic Laboratory Chemicals	***Qty Received:***	600

Waste Char Code: I
Waste Char Desc: Ignitable
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

2024 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 419120
NAICS Description: Petroleum Product Agents and Brokers
Ministry District Office: Halton-Peel District Office
Primary Contact: Dorian Anderson
Phone No: 9055698600
Transfer Station: No

2023 Manifest Summary

Waste Code: 211
Waste Description: Aromatic Solvents
Waste Char Code: H
Waste Char Desc: Hazardous Industrial Waste
Waste Count: 31
Qty Received: 5000
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 5
Qty Received: 5350
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 1
Qty Received: 200
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

Waste Code: 263
Waste Description: Organic Laboratory Chemicals
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 6
Qty Received: 400
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

Waste Code: 267
Waste Description: Organic Acids
Waste Char Code: C
Waste Char Desc: Corrosive
Waste Count: 1
Qty Received: 210
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station - processing

Waste Code: 212
Waste Description: Aliphatic Solvents
Waste Char Code: H
Waste Char Desc: Hazardous Industrial Waste
Waste Count: 32
Qty Received: 5200
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station - processing

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 419120
NAICS Description: Petroleum Product Agents and Brokers
Ministry District Office: Halton-Peel District Office
Primary Contact: Dorian Anderson
Phone No: 9055698600
Transfer Station: No

2022 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 26.0
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Total Qty: 5200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

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

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 28.0
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5600.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 5574.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2022 Generator Info

ID: 21118
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Dorian Anderson
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4652
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 25
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5000.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 26
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 6867.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2021 Generator Info

ID: 21106
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Dorian Anderson
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Admin Phone No: 905-569-8600 Ext.4652

2020 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 19.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 24
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4770.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 25
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5170.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 10.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

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

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 30.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 10.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 5791.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 20928
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Dorian Anderson
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4652

2019 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 36.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 26
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 24
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4800.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Total Qty: 180.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 10.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 7696.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Generator Info

ID: 21186
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Dorian Anderson
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4652
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code:	148	***Total Qty:***	1.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	306
Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	***Total Qty:***	400.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	***Total Qty:***	84.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	306
Waste Count:	2	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	***Total Qty:***	410.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	306
Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	5.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	306
Waste Count:	2	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	***Total Qty:***	3760.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	27	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	***Total Qty:***	3440.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	305
Waste Count:	19	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	***Total Qty:***	525.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	306
Waste Count:	3	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code: 122 **Total Qty:** 8.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 171.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 4 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 405.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 90.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 200.0
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 400.0
Waste Description: ORGANIC ACIDS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 80.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 10.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 400.0

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 7790.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2018 Generator Info

ID: 21142
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Dorian Anderson
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4652
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 5881.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code:	267	**Total Qty:**	400.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	40.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	80.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	40.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	**Total Qty:**	3325.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	305
Waste Count:	20	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	200.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	800.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	305
Waste Count:	2	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	231.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	202
Waste Count:	2	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	**Total Qty:**	200.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202

Waste Count: 1 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 211 **Total Qty:** 410.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 3280.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 305
Waste Count: 18 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 240.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 305
Waste Count: 3 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 410.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2017 Generator Info

ID: 20992 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642

2016 Manifest Summary

Waste Code: 112 **Total Qty:** 24.0

Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	200.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	**Total Qty:**	1315.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	306
Waste Count:	7	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	**Total Qty:**	200.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	815.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	80.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	200.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	800.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	305
Waste Count:	2	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	360.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306

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

Waste Code: 211 **Total Qty:** 2860.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 305
Waste Count: 18 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 160.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 305
Waste Count: 2 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 2600.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 305
Waste Count: 13 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 800.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 305
Waste Count: 4 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 100.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 7400.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 202
Waste Count: 6 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 267 **Total Qty:** 610.0
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 3 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 30.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.

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

2016 Generator Info

ID: 20750
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 17
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3220.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 460.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1400.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 18
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3280.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 180.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 7356.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 15.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 32.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2015 Generator Info

ID: 20464
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642

2014 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 160.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 20
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 20
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4000.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 120.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 810.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 211 **Total Qty:** 410.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 120.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 1400.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 305
Waste Count: 6 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 100.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 20.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 80.0
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 7015.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 202
Waste Count: 7 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 **Total Qty:** 16.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2014 Generator Info

ID:	19407	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	419120		
NAICS 1 Description:	Petroleum Product Agents and Brokers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WEARCHECK CANADA INC		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	William Quesnel		
CO Admin:	Frank Perri		
Choice of Contact:	CO_ADMIN		
Official Phone No:	905-569-8600 Ext.4641		
Admin Phone No:	905-569-8600 Ext.4642		

2013 Manifest Summary

Waste Code:	148	***Total Qty:***	275
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	5
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	306
Waste Count:	2	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	210
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	306
Waste Count:	6	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	***Total Qty:***	4260
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	22	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	***Total Qty:***	205
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	306
Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	**Total Qty:**	600
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202
Waste Count:	2	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	2
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	1400
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	305
Waste Count:	7	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	160
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	4200
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	305
Waste Count:	21	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	6172
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	202
Waste Count:	10	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	263	**Total Qty:**	10
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	20
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	305
Waste Count:	1	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	**Total Qty:**	207
Waste Description:	ORGANIC ACIDS	**Rec District:**	306

Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 200
Waste Description: ORGANIC ACIDS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 20
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 213 **Total Qty:** 1200
Waste Description: PETROLEUM DISTILLATES **Rec District:** 305
Waste Count: 3 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2013 Generator Info

ID: **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642

2012 Manifest Summary

Waste Code: 212 **Total Qty:** 4480.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 305
Waste Count: 20 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 280.0

Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 19
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3800.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 7
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 4660.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 1626.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 8
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1600.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

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

2012 Generator Info

ID: 18535
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 9
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 6964
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 21
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4200
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Total Qty: 4260
Rec District: 305

Waste Count: 22 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 80
Waste Description: HALOGENATED SOLVENTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 560
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 3 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 2000
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 305
Waste Count: 10 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 205
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2011 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642

2010 Manifest Summary

Waste Code: 148 **Total Qty:** 348
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306

Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 211 **Total Qty:** 3860
Waste Description: AROMATIC SOLVENTS **Rec District:** 305
Waste Count: 20 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 213 **Total Qty:** 600
Waste Description: PETROLEUM DISTILLATES **Rec District:** 305
Waste Count: 2 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 211 **Total Qty:** 410
Waste Description: AROMATIC SOLVENTS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 212 **Total Qty:** 4000
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 305
Waste Count: 20 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 267 **Total Qty:** 205
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 252 **Total Qty:** 600
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 252 **Total Qty:** 6200
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 201
Waste Count: 8 **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 30
Receiver Type Description:

2010 Generator Info

Contamin'd Fac: N **County Out:**

MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	419120		
NAICS 1 Description:	Petroleum Product Agents and Brokers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WEARCHECK CANADA INC		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	William Quesnel		
CO Admin:	Frank Perri		
Choice of Contact:	CO_ADMIN		
Official Phone No:	905-569-8600 Ext.4641		
Admin Phone No:	905-569-8600 Ext.4642		

2009 Manifest Summary

Waste Code:	212	***Total Qty:***	3485
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	201
Waste Count:	17	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	211	***Total Qty:***	170
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	5935
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	10	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	***Total Qty:***	205
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	306
Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	***Total Qty:***	200
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	***Total Qty:***	201
Waste Description:	ORGANIC ACIDS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		

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

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 17
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 3485
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 30
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: CO_ADMIN
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Manifest Summary

Waste Code:	252	***Total Qty:***	2450.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	3	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	241	***Total Qty:***	12.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	267	***Total Qty:***	6.0
Waste Description:	ORGANIC ACIDS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	267	***Total Qty:***	205.0
Waste Description:	ORGANIC ACIDS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	252	***Total Qty:***	3230.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	3	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

Waste Code:	112	***Total Qty:***	11.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	211	***Total Qty:***	3485.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	201
Waste Count:	16	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	211	***Total Qty:***	300.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 | **Total Qty:** 10.0
Waste Description: ALKALINE WASTES - OTHER METALS | **Rec District:** 202
Waste Count: 2 | **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 113 | **Total Qty:** 10.0
Waste Description: ACID WASTE - OTHER METALS | **Rec District:** 202
Waste Count: 3 | **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 | **Total Qty:** 8.0
Waste Description: ALIPHATIC SOLVENTS | **Rec District:** 202
Waste Count: 1 | **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 | **Total Qty:** 433.0
Waste Description: INORGANIC LABORATORY CHEMICALS | **Rec District:** 202
Waste Count: 2 | **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 | **Total Qty:** 3485.0
Waste Description: ALIPHATIC SOLVENTS | **Rec District:** 201
Waste Count: 17 | **Rec Dist Name:** HAMILTON, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 213 | **Total Qty:** 429.0
Waste Description: PETROLEUM DISTILLATES | **Rec District:** 201
Waste Count: 2 | **Rec Dist Name:** HAMILTON, ON
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

2008 Generator Info

Contamin'd Fac: N | **County Out:**
MHSW Facility: N | **District Code:** 305
County Ont: HALTON (R. M.) | **District Name:** BURLINGTON, ON
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:

Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact: Additional HWIN Administrator
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642

2007 Manifest Summary

Waste Code: 112 **Total Qty:** 11.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 113 **Total Qty:** 10.0
Waste Description: ACID WASTE - OTHER METALS **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 3485.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 201
Waste Count: 17 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 211 **Total Qty:** 300.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 12.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 429.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 201
Waste Count: 2 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 148 **Total Qty:** 433.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 202
Waste Count: 2 **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 211 **Total Qty:** 3485.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 201
Waste Count: 16 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 212 **Total Qty:** 8.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 2450.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 3230.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 050
Receiver Type Description: RECLAIM

Waste Code: 122 **Total Qty:** 10.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 202
Waste Count: 2 **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 267 **Total Qty:** 6.0
Waste Description: ORGANIC ACIDS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 267 **Total Qty:** 205.0
Waste Description: ORGANIC ACIDS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

2007 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 419120
NAICS 1 Description: Petroleum Product Agents and Brokers
NAICS Code 2:
NAICS 2 Description:

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

NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WEARCHECK CANADA INC
Gen Operating Division :
Site Building:
Site POBox:
CO Official: William Quesnel
CO Admin: Frank Perri
Choice of Contact:
Official Phone No: 905-569-8600 Ext.4641
Admin Phone No: 905-569-8600 Ext.4642

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32 | ***6 of 22*** | ***NE/109.7*** | ***123.5 / -1.35*** | ***PARTS HEADQUARTERS INC.***
1175 APPLEBY LINE, C2
BURLINGTON ON L7L 5H9 | ***GEN***

Generator No.: ON1803900
Years Reported: 01,00,99,98,97,96,95,94,93

Alternate Locations

Generator Nm: PARTS HEADQUARTERS INC.
Site Addr: C2-1175 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 96,95,94,93

Generator Nm: PARTS HEADQUARTERS INC.
Site Addr: 1175 APPLEBY LINE, C2
City: BURLINGTON
Reported Year(s): 01,00,99,98,97

2001 Generator Info

SIC Code:	5799	***Region Code:***	03
SIC Description:	OTHER MACHINERY, WH.	***Region Name:***	CENTRAL REGION
Contact:	MR. RICHARD ROYER	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053323271	***County Description:***	HALTON (R. M.)

2000 Generator Info

SIC Code:	5799	***Region Code:***	03
SIC Description:	OTHER MACHINERY, WH.	***Region Name:***	CENTRAL REGION
Contact:	MR. RICHARD ROYER	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053323271	***County Description:***	HALTON (R. M.)

1999 Generator Info

SIC Code:	5799	***Region Code:***	03
SIC Description:	OTHER MACHINERY, WH.	***Region Name:***	CENTRAL REGION
Contact:	MR. RICHARD ROYER	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053323271	***County Description:***	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	213	**Quantity:**	200.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	252	**Quantity:**	40.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1998 Generator Info

SIC Code:	5799	**Region Code:**	03
SIC Description:	OTHER MACHINERY, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. RICHARD ROYER	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053323271	**County Description:**	HALTON (R. M.)

1997 Generator Info

SIC Code:	5799	**Region Code:**	03
SIC Description:	OTHER MACHINERY, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. RICHARD ROYER	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053323271	**County Description:**	HALTON (R. M.)

1996 Generator Info

SIC Code:	5799	**Region Code:**	03
SIC Description:	OTHER MACHINERY, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. L. MEYER	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053323271	**County Description:**	HALTON (R. M.)

1995 Generator Info

SIC Code:	5799	**Region Code:**	03
SIC Description:	OTHER MACHINERY, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. L. MEYER	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053323271	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	5799	**Region Code:**	03
SIC Description:	OTHER MACHINERY, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. L. MEYER	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053323271	**County Description:**	HALTON (R. M.)

1993 Generator Info

SIC Code:	5799	**Region Code:**	03
SIC Description:	OTHER MACHINERY, WH.	**Region Name:**	CENTRAL REGIONAL OFFICE

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

Contact:	MR. L. MEYER	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3323271	**County Description:**	HALTON (R. M.)

32 **7 of 22** **NE/109.7** **123.5 / -1.35** **Dubois Chemicals, Inc. dba Cimcool Canada**
1175 APPLEBY LINE, UNIT B1
BURLINGTON ON L7L 5H9 **GEN**

Generator No.: ON1405601
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95

Alternate Locations

Generator Nm: MILACRON CANADA INC.
Site Addr: 1175 APPLEBY LINE, UNIT B1
City: BURLINGTON
Reported Year(s): 08,07,06,05,04,03,02

Generator Nm: DUBOIS CHEMICALS, INC. DBA CIMCOOL CANADA
Site Addr: B1 - 1175 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 22,21,20

Generator Nm: CINCINNATI MILACRON-CANADA LIMITED
Site Addr: 1175 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 98,97,96,95

Generator Nm: DUBOIS CHEMICALS CANADA INC.
Site Addr: B1 - 1175 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 25,24,23

Generator Nm: CINCINNATI MILACRON-CANADA LIMITED
Site Addr: 1175 APPLEBY LINE, UNIT B1
City: BURLINGTON
Reported Year(s): 01,00,99

Generator Nm: MILACRON CANADA CORP.
Site Addr: 1175 APPLEBY LINE, UNIT B1
City: BURLINGTON
Reported Year(s): 18,17,16,15,14,13,12,11,10,09

Generator Nm: DUBOIS CHEMICALS, INC. DBA CIMCOOL CANADA
Site Addr: 1175 APPLEBY LINE, UNIT B1
City: BURLINGTON
Reported Year(s): 19

2025 Generator Info

Generator Name: DUBOIS CHEMICALS CANADA INC.
Site Address: B1 - 1175 Appleby Line
City: BURLINGTON
Postal Code: L7L5H9

2025 Waste Info

Waste Code:	122	**Waste Char Cd:**	C
Waste Description:	Alkaline Wastes - Other Metals	**Waste Char Desc:**	Corrosive
Waste Code:	146	**Waste Char Cd:**	I

Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Ignitable
Waste Code:	122	***Waste Char Cd:***	L
Waste Description:	Alkaline Wastes - Other Metals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	148	***Waste Char Cd:***	C
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	123	***Waste Char Cd:***	C
Waste Description:	Alkaline Phosphates	***Waste Char Desc:***	Corrosive
Waste Code:	123	***Waste Char Cd:***	L
Waste Description:	Alkaline Phosphates	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	112	***Waste Char Cd:***	L
Waste Description:	Acid Waste - Heavy Metals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	114	***Waste Char Cd:***	C
Waste Description:	Other Inorganic Acid Wastes	***Waste Char Desc:***	Corrosive
Waste Code:	212	***Waste Char Cd:***	I
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Ignitable
Waste Code:	213	***Waste Char Cd:***	I
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Ignitable
Waste Code:	148	***Waste Char Cd:***	I
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	262	***Waste Char Cd:***	L
Waste Description:	Detergents/Soaps	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	253	***Waste Char Cd:***	C
Waste Description:	Emulsified Oils	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	C
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	253	***Waste Char Cd:***	L
Waste Description:	Emulsified Oils	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	253	***Waste Char Cd:***	T
Waste Description:	Emulsified Oils	***Waste Char Desc:***	Leachate Toxic
Waste Code:	268	***Waste Char Cd:***	C
Waste Description:	Amines	***Waste Char Desc:***	Corrosive

2024 Manifest Summary

Waste Code:	122	***Waste Count:***	2
Waste Description:	Alkaline Wastes - Other Metals	***Qty Received:***	1230
Waste Char Code:	L	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	122	***Waste Count:***	2
Waste Description:	Alkaline Wastes - Other Metals	***Qty Received:***	1175
Waste Char Code:	C	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing

Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	20
Waste Char Code:	I	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	3
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	180
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	114	**Waste Count:**	1
Waste Description:	Other Inorganic Acid Wastes	**Qty Received:**	300
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	213	**Waste Count:**	1
Waste Description:	Petroleum Distillates	**Qty Received:**	639.6
Waste Char Code:	I	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	40
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	253	**Waste Count:**	8
Waste Description:	Emulsified Oils	**Qty Received:**	1710
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	268	**Waste Count:**	1
Waste Description:	Amines	**Qty Received:**	211.15
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	252	**Waste Count:**	19
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	21398.4
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	60
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	417230		
NAICS Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Steve Renon		
Phone No:	9053191919		

2023 Manifest Summary

Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	1564.2
Waste Char Code:	C	**Rec Site Dist Office:**	Peterborough District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	4
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	0

Waste Char Code:	C	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	0
Waste Char Code:	I	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	62
Waste Char Code:	I	**Rec Site Dist Office:**	Peterborough District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	253	**Waste Count:**	4
Waste Description:	Emulsified Oils	**Qty Received:**	6612
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	252	**Waste Count:**	8
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	6998.900000000001
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	3
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	920
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	253	**Waste Count:**	1
Waste Description:	Emulsified Oils	**Qty Received:**	25
Waste Char Code:	L	**Rec Site Dist Office:**	Peterborough District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	253	**Waste Count:**	5
Waste Description:	Emulsified Oils	**Qty Received:**	13230
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2023 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	417230		
NAICS Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Steve Renon		
Phone No:	9053191919		

2022 Generator Info

ID:	6054	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Dubois Chemicals, Inc. dba Cimcool Canada		
Gen Operating Division :			
Site Building:			

Site POBox:
CO Official: CRAIG BRYDGES
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 9053191919 Ext.
Admin Phone No: 905-319-1919 Ext.3608

2021 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4860.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2021 Generator Info

ID: 6185
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Dubois Chemicals, Inc. dba Cimcool Canada
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CRAIG BRYDGES
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 9053191919 Ext.
Admin Phone No: 905-319-1919 Ext.3608
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 8720.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2020 Generator Info

ID: 6335
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Generator Division :
Gen Operating Name: Dubois Chemicals, Inc. dba Cimcool Canada
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CRAIG BRYDGES
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 9053191919 Ext.
Admin Phone No: 905-319-1919 Ext.3608

2019 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6140.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2019 Generator Info

ID: 6547
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Dubois Chemicals, Inc. dba Cimcool Canada
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CRAIG BRYDGES
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 9053191919 Ext.
Admin Phone No: 905-319-1919 Ext.3608
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4750.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2018 Generator Info

ID:	6733	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	MILACRON CANADA CORP.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	CRAIG BRYDGES		
CO Admin:	STEVE RENON		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9053191919 Ext.		
Admin Phone No:	905-319-1919 Ext.3608		

2017 Manifest Summary

Waste Code:	253	***Total Qty:***	3950.0
Waste Description:	EMULSIFIED OILS	***Rec District:***	301
Waste Count:	1	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2017 Generator Info

ID:	6901	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	MILACRON CANADA CORP.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	CRAIG BRYDGES		
CO Admin:	STEVE RENON		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9053191919 Ext.		
Admin Phone No:	905-319-1919 Ext.3608		

2016 Manifest Summary

Waste Code:	253	***Total Qty:***	10480.0
Waste Description:	EMULSIFIED OILS	***Rec District:***	301
Waste Count:	2	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		

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

2016 Generator Info

ID: 7059
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4086.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2015 Generator Info

ID: 7235
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 253
Total Qty: 5630.0

Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2014 Generator Info

ID: 7409
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2013 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 16334
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2012 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5313.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2012 Generator Info

ID: 7680
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Total Qty: 240
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

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

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3610
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 6456
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 410
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Total Qty: 820
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6120
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2270
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA CORP.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: CO_ADMIN
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2008 Manifest Summary

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 5500.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 268
Waste Description: AMINES
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 885.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 120.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 410.0
Rec District: 203
Rec Dist Name: ST. CATHARINES, ON

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 70.0
Rec District: 301
Rec Dist Name: TORONTO, ON

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: BURLINGTON, ON

Generator Division :
Gen Operating Name: MILACRON CANADA INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact: Additional HWIN Administrator
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2007 Manifest Summary

Waste Code: 213 ***Total Qty:*** 70.0
Waste Description: PETROLEUM DISTILLATES ***Rec District:*** 301
Waste Count: 2 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 ***Total Qty:*** 410.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 203
Waste Count: 1 ***Rec Dist Name:*** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 253 ***Total Qty:*** 5500.0
Waste Description: EMULSIFIED OILS ***Rec District:*** 301
Waste Count: 4 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 262 ***Total Qty:*** 200.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 301
Waste Count: 1 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 ***Total Qty:*** 120.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 301
Waste Count: 2 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 ***Total Qty:*** 885.0
Waste Description: AMINES ***Rec District:*** 301
Waste Count: 2 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2007 Generator Info

Contamin'd Fac: ***County Out:***

MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact:
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2006 Manifest Summary

Waste Code: 122 **Total Qty:** 80.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 40.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 253 **Total Qty:** 6062.0
Waste Description: EMULSIFIED OILS **Rec District:** 301
Waste Count: 5 **Rec Dist Name:** TORONTO, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 242 **Total Qty:** 60.0
Waste Description: HALOGENATED PESTICIDES **Rec District:** 301
Waste Count: 2 **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2006 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:

Generator Division :
Gen Operating Name: MILACRON CANADA INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact:
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2005 Manifest Summary

Waste Code: 122 ***Total Qty:*** 80.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:***
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 ***Total Qty:*** 100.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:***
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 253 ***Total Qty:*** 15455.0
Waste Description: EMULSIFIED OILS ***Rec District:*** 100
Waste Count: 9 ***Rec Dist Name:***
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 ***Total Qty:*** 120.0
Waste Description: PETROLEUM DISTILLATES ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:***
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2005 Generator Info

Contamin'd Fac: ***County Out:***
MHSW Facility: ***District Code:*** 305
County Ont: HALTON (R. M.) ***District Name:*** HALTON-PEEL
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact:

Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2004 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 8
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 15134.0
Rec District: 100
Rec Dist Name: IN ONTARIO

2004 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: MILACRON CANADA INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: MARK GRIFFITHS
CO Admin: STEVE RENON
Choice of Contact:
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL

2003 Manifest Summary

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1807.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 820.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 40.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 253
Waste Description: EMULSIFIED OILS
Total Qty: 22550.0
Rec District: 100

Waste Count:	8	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2003 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery, Equip. & Supplies Whl.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	MILACRON CANADA INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	MARK GRIFFITHS		
CO Admin:	STEVE RENON		
Choice of Contact:			
Official Phone No:	905-319-1919 Ext.222		
Admin Phone No:	905-319-1919 Ext.227		

2002 Manifest Summary

Waste Code:	253	**Total Qty:**	14183.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Count:	8	**Rec Dist Name:**	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	221	**Total Qty:**	615.0
Waste Description:	LIGHT FUELS	**Rec District:**	100
Waste Count:	1	**Rec Dist Name:**	
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2002 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	
County Ont:	HALTON (R. M.)	**District Name:**	
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	MILACRON CANADA INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	MARK GRIFFITHS		

CO Admin: STEVE RENON
Choice of Contact:
Official Phone No: 905-319-1919 Ext.222
Admin Phone No: 905-319-1919 Ext.227

2001 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 8
Quantity: 20565.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

2001 Generator Info

SIC Code: 5111
SIC Description: PETROLEUM PROD., WH.
Contact: MR. MARK GRIFFITHS
Area Code:
Filler:
Phone No: 9053191919
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Manifest Summary

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Char Code: I
Waste Char Desc: IGNITABLE
Waste Count: 1
Quantity: 205.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 8
Quantity: 16410.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

2000 Generator Info

SIC Code: 5111
SIC Description: PETROLEUM PROD., WH.
Contact: MR. MARK GRIFFITHS
Area Code:
Filler:
Phone No: 9053191919
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

1999 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 5
Quantity: 13570.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

1999 Generator Info

SIC Code: 5111
SIC Description: PETROLEUM PROD., WH.
Contact: MR. MARK GRIFFITHS
Area Code:
Filler:
Phone No: 9053191919
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

1998 Manifest Summary

Waste Code:	253	***Quantity:***	7663.0
Waste Description:	EMULSIFIED OILS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION

1998 Generator Info

SIC Code:	5111	***Region Code:***	03
SIC Description:	PETROLEUM PROD., WH.	***Region Name:***	CENTRAL REGION
Contact:	MR. STEVE RENON	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9053191919	***County Description:***	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	241	***Quantity:***	88.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	253	***Quantity:***	10197.0
Waste Description:	EMULSIFIED OILS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	5	***Receiver Type:***	TRANSFER STATION

1997 Generator Info

SIC Code:	5111	***Region Code:***	03
SIC Description:	PETROLEUM PROD., WH.	***Region Name:***	CENTRAL REGION
Contact:	MR. STEVE RENON	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9053191919	***County Description:***	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	253	***Quantity:***	9646
Waste Description:	EMULSIFIED OILS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	6	***Receiver Type:***	TRANSFER STATION

Waste Code:	241	***Quantity:***	45
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

1996 Generator Info

SIC Code:	5111	***Region Code:***	03
SIC Description:	PETROLEUM PROD., WH.	***Region Name:***	CENTRAL REGION
Contact:	MR. STEVE RENON	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT

Filler:		**County Code:**	21
Phone No:	9053191919	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	253	**Quantity:**	819
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	5111	**Region Code:**	03
SIC Description:	PETROLEUM PROD., WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. STEVE RENON	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053191919	**County Description:**	HALTON (R. M.)

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32 | ***8 of 22*** | ***NE/109.7*** | ***123.5 / -1.35*** | ***CINCINNATI MILACRON CANADA LTD***
1175 APPLEBY LINE UNIT B1
BURLINGTON ON L7L 5H9 | ***SCT***

Scott S ID:	19178369
Latitude:	
Longitude:	

Historical Details

Established:	1959
Plant Size (ft²):	0
Employment:	22

Historical Details

Description:	INDUSTRIAL MACHINERY AND EQUIPMENT
SIC/NAICS Code:	5084

Historical Details

Description:	INDUSTRIAL SUPPLIES
SIC/NAICS Code:	5085

Historical Details

Description:	CHEMICALS AND ALLIED PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code:	5169

Historical Details

Description:	PETROLEUM AND PETROLEUM PRODUCTS WHOLESALERS EXCEPT BULK STATIONS AND TERMINALS
SIC/NAICS Code:	5172

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32 | ***9 of 22*** | ***NE/109.7*** | ***123.5 / -1.35*** | ***QUINN & ASSOCIATES OF ONTARIO***
1175 APPLEBY LINE UNIT A1
BURLINGTON ON L7L 5H9 | ***SCT***

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

Scott S ID: 19178377
Latitude:
Longitude:

Historical Details

Established: 1994
Plant Size (ft²): 0
Employment: 6

Historical Details

Description: ELECTRICAL APPARATUS AND EQUIPMENT, WIRING SUPPLIES, AND CONSTRUCTION MATERIALS
SIC/NAICS Code: 5063

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	10 of 22	NE/109.7	123.5 / -1.35	BALDOR ELECTRIC MOTORS & DRIVE 1175 APPLEBY LINE UNIT 1A BURLINGTON ON L7L 5H9	SCT

Scott S ID: 19252999
Latitude:
Longitude:

Historical Details

Established: 0000
Plant Size (ft²): 0
Employment: 0

Historical Details

Description: MOTOR VEHICLE SUPPLIES AND NEW PARTS
SIC/NAICS Code: 5013

Historical Details

Description: ELECTRICAL APPARATUS AND EQUIPMENT, WIRING SUPPLIES, AND CONSTRUCTION MATERIALS
SIC/NAICS Code: 5063

Historical Details

Description: INDUSTRIAL MACHINERY AND EQUIPMENT
SIC/NAICS Code: 5084

Historical Details

Description: INDUSTRIAL SUPPLIES
SIC/NAICS Code: 5085

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	11 of 22	NE/109.7	123.5 / -1.35	AER O FLO ENVIRONMENTAL INC 1175 APPLEBY LINE BURLINGTON ON L7L 5H9	SCT

Scott S ID: 22770
Latitude:
Longitude:

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

Historical Details

Established: 1963
Plant Size (ft²): 12000
Employment: 10

Historical Details

Description: PUMPS & PUMPING EQUIPMENT
SIC/NAICS Code: 3561

Historical Details

Description: GENERAL INDUSTRIAL MACHINERY & EQUIPMENT, N.E.C.
SIC/NAICS Code: 3569

Historical Details

Description: SERVICE INDUSTRY MACHINERY, N.E.C.
SIC/NAICS Code: 3589

Historical Details

Description: INDUSTRIAL INSTRUMENTS FOR MEASUREMENT, DISPLAY & CONTROL
SIC/NAICS Code: 3823

32	*12 of 22*	*NE/109.7*	*123.5 / -1.35*	***PRICE MANUFACTURING INC*** ***1175 APPLEBY LINE*** ***BURLINGTON ON L7L 5H9***	*SCT*

Scott S ID: 18446949
Latitude:
Longitude:

Historical Details

Established: 1984
Plant Size (ft²): 15000
Employment: 18

Historical Details

Description: MATTRESSES, FOUNDATIONS, & CONVERTIBLE BEDS
SIC/NAICS Code: 2515

Historical Details

Description: FABRICATED RUBBER PRODUCTS, N.E.C.
SIC/NAICS Code: 3069

32	*13 of 22*	*NE/109.7*	*123.5 / -1.35*	***BAYPARK ENVIRONMENTAL INC.*** ***1175 APPLEBY LINE*** ***BURLINGTON ON L7L 5H9***	*SCT*

Scott S ID: 134296
Latitude:
Longitude:

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

Historical Details

Established: 1990
Plant Size (ft²): 10000
Employment: 11

Historical Details

Description: SERVICE INDUSTRY MACHINERY, N.E.C.
SIC/NAICS Code: 3589

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32 ***14 of 22*** ***NE/109.7*** ***123.5 / -1.35*** ***Amcast Industrial Ltd.*** ***SCT***
1175 Appleby Line Unit C5-C6
Burlington ON L7L 5H9

Scott S ID: 18830390
Latitude:
Longitude:

Historical Details

Established: 1990
Plant Size (ft²):
Employment: 6

Historical Details

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

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32 ***15 of 22*** ***NE/109.7*** ***123.5 / -1.35*** ***Phqglobal*** ***SCT***
1175 Appleby Line C2
Burlington ON L7L5H9

Scott S ID: 18839699
Latitude: 43.3854403
Longitude: -79.7759914

Details

Bus Type 1: Distributor
Bus Type 2: Manufacturer
Bus Type 3: Manufacturer's Sales Office
Product Cat 1: Blocks: slusher sheaves
Product Cat 2: Centralizers
Product Cat 3: Drilling equipment: pneumatic
Product Cat 4: Drills
Product Cat 5: Feed screws: pneumatic
Product Cat 6: Lubricators
Product Cat 7: Mining company
Product Cat 8: Mining equipment
Company Name: Phqglobal
Address Line 1: 1175 Appleby Line C2
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5H9
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 1985

Employee Count: 13
Square Footage: 14000
Estimated Sales: $5-10 Million
Export Indicator: Y
Export Country 1: Worldwide
Export Country 2:
Export Country 3:
Export Country 4:
Export Country 5:
Export Country 6:
Geocoded by: Address

Head Office Indicator:	Y
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-332-3271
Fax:	905-332-9497
Website:	http://www.phqglobal.com/
Pri NAICS Desc:	417230-Industrial Machinery; Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	332910-Metal Valve Manufacturing
NAICS Code 2:	333130-Mining and Oil and Gas Field Machinery Manu
NAICS Code 3:	333910-Pump and Compressor Manufacturing
NAICS Code 4:	417220-Mining and Oil and Gas Well Machinery; Equi
NAICS Code 5:	417230-Industrial Machinery; Equipment and Supplie

Historical Details

Established:	01-JAN-85
Plant Size (ft²):	10000
Employment:	

Historical Details

Description:	Pump and Compressor Manufacturing
SIC/NAICS Code:	333910

Historical Details

Description:	Mining and Oil and Gas Well Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code:	417220

Historical Details

Description:	Mining and Oil and Gas Field Machinery Manufacturing
SIC/NAICS Code:	333130

Historical Details

Description:	Metal Valve Manufacturing
SIC/NAICS Code:	332910

Historical Details

Description:	Mining and Oil and Gas Field Machinery Manufacturing
SIC/NAICS Code:	333130

Historical Details

Description:	Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code:	417230

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	16 of 22	NE/109.7	123.5 / -1.35	Milacron Canada Inc. 1175 Appleby Line Unit B1 Burlington ON L7L 5H9	SCT

Scott S ID: 19178369
Latitude:
Longitude:

Historical Details

Established: 01-AUG-69
Plant Size (ft²): 14000
Employment:

Historical Details

Description: Petroleum Product Wholesaler-Distributors
SIC/NAICS Code: 412110

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Chemical (except Agricultural) and Allied Product Wholesaler-Distributors
SIC/NAICS Code: 418410

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	17 of 22	NE/109.7	123.5 / -1.35	Fab-Tex Filtration Inc. 1175 Appleby Line Unit C7 Burlington ON L7L 5H9	SCT

Scott S ID: 19554254
Latitude:
Longitude:

Historical Details

Established: 1995
Plant Size (ft²):
Employment: 6

Historical Details

Description: Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing
SIC/NAICS Code: 333413

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	18 of 22	NE/109.7	123.5 / -1.35	Ultrapure Water Quality Inc. 1175 Appleby Line Unit B2 Burlington ON L7L 5H9	SCT

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

Scott S ID: 18447294
Latitude:
Longitude:

Historical Details

Established: 01-JUL-82
Plant Size (ft²): 17000
Employment:

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

32	19 of 22	NE/109.7	123.5 / -1.35	**Elkhart Products Ltd.** **1175 Appleby Line Unit C5-C6** **Burlington ON L7L 5H9**	SCT

Scott S ID: 18830390
Latitude:
Longitude:

Historical Details

Established: 1990
Plant Size (ft²):
Employment: 6

Historical Details

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Chemical (except Agricultural) and Allied Product Wholesaler-Distributors
SIC/NAICS Code: 418410

32	20 of 22	NE/109.7	123.5 / -1.35	**Trimlite Canada Ltd.** **1175 Appleby Line Unit A1** **Burlington ON L7L 5H9**	SCT

Scott S ID: 19178351
Latitude:
Longitude:

Historical Details

Established: 01-SEP-96
Plant Size (ft²): 26000
Employment:

Historical Details

Description: Lumber, Plywood and Millwork Wholesaler-Distributors
SIC/NAICS Code: 416320

Historical Details

Description: Other Specialty-Line Building Supplies Wholesaler-Distributors
SIC/NAICS Code: 416390

Historical Details

Description: General-Line Building Supplies Wholesaler-Distributors
SIC/NAICS Code: 416310

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32 | ***21 of 22*** | ***NE/109.7*** | ***123.5 / -1.35*** | ***United Refrigeration Of Canada Ltd***
1175 Appleby Line Unit A1
Burlington ON L7L5H9 | ***SCT***

Scott S ID: 111932362
Latitude: 43.3852
Longitude: -79.776

Details

Bus Type 1:	Distributor	***Employee Count:***	4
Bus Type 2:	Manufacturer's Sales Office	***Square Footage:***	0
Bus Type 3:	Wholesaler	***Estimated Sales:***	N/A
Product Cat 1:	Air conditioning contractor	***Export Indicator:***	N
Product Cat 2:	Air conditioning products	***Export Country 1:***	
Product Cat 3:	Heating equipment supplier	***Export Country 2:***	
Product Cat 4:	Heating products	***Export Country 3:***	
Product Cat 5:	Refrigeration products	***Export Country 4:***	
Product Cat 6:	Wholesaler	***Export Country 5:***	
Product Cat 7:		***Export Country 6:***	
Product Cat 8:		***Geocoded by:***	Address

Company Name: United Refrigeration Of Canada Ltd
Address Line 1: 1175 Appleby Line Unit A1
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5H9
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 1999
Head Office Indicator: Y
Parent Company Nm:
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City:
Parent Cmpny Prov:
Parent Cmpy PC:
Parent Cmpy Cntry:
Head Office Nm: United Refrigeration Of Canada Ltd
H Office Addr Line 1: 130 Riviera Dr
H Office Addr Line 2:
Head Office City: Markham
Head Office Province: ON
Head Office PC: L3R5M1
Head Office Cntry: Canada
Telephone: 905-333-0132
Fax: 905-333-3260

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

Website:	http://www.uri.com/
Pri NAICS Desc:	416120-Plumbing; Heating and Air-Conditioning Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	416120-Plumbing; Heating and Air-Conditioning Equi
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	22 of 22	NE/109.7	123.5 / -1.35	**WearCheck Canada Inc.** **1175 Appleby Line** **Burlington ON L7L5H9**	SCT

Scott S ID:	19434810
Latitude:	43.3851269
Longitude:	-79.775844

Details

Bus Type 1:	Distributor	**Employee Count:**	22
Bus Type 2:	Educational Services	**Square Footage:**	5000
Bus Type 3:	Manufacturer's Sales Office	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Laboratory	**Export Indicator:**	Y
Product Cat 2:	Test equipment	**Export Country 1:**	
Product Cat 3:	Test equipment: oil-diesel	**Export Country 2:**	
Product Cat 4:	Testing services	**Export Country 3:**	
Product Cat 5:	Training courses	**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	WearCheck Canada Inc.
Address Line 1:	1175 Appleby Line
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5H9
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1990
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-569-8600
Fax:	905-569-8605
Website:	https://wearcheck.ca/
Pri NAICS Desc:	611690-All Other Schools and Instruction
NAICS Code 1:	417220-Mining and Oil and Gas Well Machinery; Equi
NAICS Code 2:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 3:	541380-Testing Laboratories
NAICS Code 4:	611690-All Other Schools and Instruction
NAICS Code 5:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
33	1 of 1	SW/120.6	124.8 / 0.00	1111 CORPORATE DR BURLINGTON ON	WWIS

Well ID: 7300708
Construction Date:
Use 1st: Test Hole
Use 2nd: Monitoring
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z273871
Tag: A208883
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/05/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300708.pdf

Additional Detail(s) (Map)

Well Completed Date: 10/19/2017
Year Completed: 2017
Depth (m): 8.5344
Latitude: 43.3798572255197
Longitude: -79.7803439872328
Point X: -79.78034383842295
Point Y: 43.379857223609065
Path: 730\7300708.pdf

Bore Hole Information

Bore Hole ID: 1006862403
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/19/2017
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 598798.00
North83: 4803721.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007045447
Layer: 3
Color: 7
General Color: RED

Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3: 92
Material 3 Desc: WEATHERED
Formation Top Depth: 2.5
Formation End Depth: 28.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007045445
Layer: 1
Color: 8
General Color: BLACK
Material 1: 11
Material 1 Desc: GRAVEL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.25
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007045446
Layer: 2
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 0.25
Formation End Depth: 2.5
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007045455
Layer: 1
Plug From: 28.0
Plug To: 17.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007045456
Layer: 2
Plug From: 17.0
Plug To: 0.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID:	1007045454
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1007045444
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007045450
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	18.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007045451
Layer:	1
Slot:	.10
Screen Top Depth:	18.0
Screen End Depth:	28.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water Details

Water ID:	1007045449
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1007045448
Diameter:	6.0
Depth From:	0.0
Depth To:	28.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

34	*1 of 1*	*ENE/121.1*	*120.8 / -4.07*	*ON*	*WWIS*

Well ID: 7445886 ***Flowing (Y/N):***

Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	03/14/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z396583	**Contractor:**	7241
Tag:	A354841	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009425904	**Tag No:**	A354841
Depth (m):		**Contractor:**	7241
Year Completed:	2023	**Latitude:**	43.3838128013274
Well Completed Dt:	02/09/2023	**Longitude:**	-79.7746967955793
Audit No:	Z396583	**Point Y:**	43.383812798396754
Path:		**Point X:**	-79.77469664731025

Bore Hole Information

Bore Hole ID:	1009425904	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599249.00
Code OB Desc:		**North83:**	4804167.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/09/2023	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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35 | ***1 of 1*** | ***SE/135.2*** | ***120.5 / -4.31*** | ***4455 North Service Road Burlington ON L7L 4X7*** | ***EHS***

Order No:	24071600321	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	19-JUL-24	**Search Radius (km):**	.25
Date Received:	16-JUL-24	**X:**	-79.7760722
Previous Site Name:		**Y:**	43.3804674
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

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36 | ***1 of 20*** | ***SE/140.7*** | ***120.4 / -4.43*** | ***4455 North Service Road*** | ***CA***

Burlington ON L7L 4X7

Certificate #: 9944-5B7MAU
Application Year: 02
Issue Date: 7/3/02
Approval Type: Industrial air
Status: Approved
Application Type: New Certificate of Approval
Client Name: Voortman Cookies Limited
Client Address: 4455 North Service Road
Client City: Burlington
Client Postal Code: L7L 4X7
Project Description: This application is for approval of emissions from the manufacture of various types of cookie and wafer products. Sources of emission include the following: -forty-eight (48) gas fired unit heaters and nine (9) large gas fired unit heaters provide comfort heating in the warehouse and main plant. Twenty-one (21) roof top units and air make-up units provide comfort heating in the offices and the plant; -eleven (11) hot water heaters and forty-one (41) oven burners provide hot water and process heat for baking operations; -seven (7) silos used to store flour and sugar are installed at the east side of the building. Each silo is equipped with with four (4) or six (6) filter bags at the top of the silo. These filter bags collect excess particulate matter from a pneumatic conveying system which discharges excess air to atmosphere; -twelve (12) filter bins are installed in the bulk room. Ingredients are conveyed pneumatically from silos or the bag dump station to the bulk room. The twelve (12) filter bins exhaust total suspended particulate containing air into the bulk room; -eleven (11) receiving hopper/mixers receive ingredients from the filter bins in the bulk room and produce dough for various kinds of cookies. Excess air is exhausted back to the plant and the total suspended particulate is collected in filter bags; -eight (8) wafer production bins includes two (2) filters for flour and six (6) filters for icing sugar. Excess flour and icing sugar are collected in filter bags while conveying ingredients to produce wafer pieces. Exhaust air from the wafer bins is exhausted back to the plant; -one (1) filter bin is associated with the chocolate chip system. Excess fine chocolate chips are collected in the filter bin and excess air is exhausted back into the plant; -wafer pieces from the wafer production system are conveyed to a roll-off container located at the southwest end of the building through an exhaust fan. Accumulated, excess ingredients are disposed off-site as animal feed once per week. and -one (1) underground storage tank used to store diesel fuel is located at the east end of the building. A diesel pump is installed above the ground surface anbd several 2" pipes are equipped to provide balance pressure head for the underground tank. SInce the quantity of vapour released from the tank is very small, emissions of diesel fuel from the tank is considered negligible.
Contaminants:
Emission Control:

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36 | ***2 of 20*** | ***SE/140.7*** | ***120.4 / -4.43*** | ***Voortman Cookies Limited***
4455 North Service Road, City of Burlington
CITY OF BURLINGTON
ON | ***EBR***

EBR Registry No: IA01E1443
Ministry Ref No: 3303-53CMTR
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Voortman Cookies Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 4455 North Service Road, Burlington Ontario, L7L 4X7
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: July 11, 2002
Proposal Date: October 10, 2001
Year: 2001

Site Location Details:

4455 North Service Road, City of Burlington CITY OF BURLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	3 of 20	SE/140.7	120.4 / -4.43	Voortman Cookies Limited 4455 North Service Road Burlington Regional Municipality of Halton CITY OF BURLINGTON ON	EBR

EBR Registry No: 012-7985
Ministry Ref No: 8782-AACNCK
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Voortman Cookies Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 4455 North Service Road, Burlington Ontario, Canada L7L 4X7
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: August 24, 2016
Proposal Date: June 23, 2016
Year: 2016

Site Location Details:

4455 North Service Road Burlington Regional Municipality of Halton CITY OF BURLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	4 of 20	SE/140.7	120.4 / -4.43	Voortman Cookies Limited 4455 North Service Rd Burlington ON L7L 4X7	ECA

Approval No: 6101-ACHLA3
Approval Date: 2016-08-19
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Voortman Cookies Limited
Address: 4455 North Service Rd
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8782-AACNCK-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.77645
Latitude: 43.3803
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	5 of 20	SE/140.7	120.4 / -4.43	Voortman Cookies Limited 4455 North Service Road Burlington ON L7L 4X7	ECA

Approval No: 9944-5B7MAU
Approval Date: 2002-07-03
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton

MOE District: Halton-Peel
City:
Longitude: -79.77645
Latitude: 43.3803
Geometry X:
Geometry Y:

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

Approval Type: ECA-AIR
Project Type: AIR
Business Name: Voortman Cookies Limited
Address: 4455 North Service Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3303-53CMTR-14.pdf
PDF Site Location:

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36 | **6 of 20** | **SE/140.7** | **120.4 / -4.43** | **4455 N Service Rd Burlington On Burlington ON** | **EHS**

Order No: 20150410063
Status: C
Report Type: Standard Report
Report Date: 17-APR-15
Date Received: 13-APR-15
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: City Directory; Aerial Photos

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.776184
Y: 43.380501

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36 | **7 of 20** | **SE/140.7** | **120.4 / -4.43** | **4455 North Service Rd Burlington ON L7L4X7** | **EHS**

Order No: 20180406001
Status: C
Report Type: Standard Report
Report Date: 11-APR-18
Date Received: 06-APR-18
Previous Site Name:
Lot/Building Size: 20 acres
Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.77637
Y: 43.380387

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36 | **8 of 20** | **SE/140.7** | **120.4 / -4.43** | **4455 North Service Road Burlington ON L7L 4X7** | **EHS**

Order No: 20191105187
Status: C
Report Type: RSC Report - Quote
Report Date: 06-NOV-19
Date Received: 05-NOV-19
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .3
X: -79.77634
Y: 43.380208

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36 | **9 of 20** | **SE/140.7** | **120.4 / -4.43** | **VOORTMAN COOKIES LIMITED 4455 NORTH SERVICE RD BURLINGTON ON** | **EXP**

Inventory No: 10633292
Inventory Status: EXPIRED
Installation Year: 1991
Capacity: 45460
Capacity Unit:
Tank Type:
Manufacturer:
Model:
Description: UNDERGROUND TANK - SUCTION SYSTEM
Previous Fuel Type: Diesel

Tank Material: Fiberglass (FRP)
Corrosion Protect: Fiberglass
Overfill Protection:
Inventory Context: FS Liquid Fuel Tank
Inventory Item: FS LIQUID FUEL TANK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	10 of 20	SE/140.7	120.4 / -4.43	VOORTMAN COOKIES LIMITED 4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	FSTH

License Issue Date: 7/9/1990
Tank Status: Licensed
Tank Status As Of: August 2007
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active
Year of Installation: 1991
Corrosion Protection:
Capacity: 45460
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	11 of 20	SE/140.7	120.4 / -4.43	VOORTMAN COOKIES LIMITED 4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	FSTH

License Issue Date: 7/9/1990
Tank Status: Licensed
Tank Status As Of: December 2008
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active
Year of Installation: 1991
Corrosion Protection:
Capacity: 45460
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	12 of 20	SE/140.7	120.4 / -4.43	VOORTMAN (SEE & USE ON0557900) 00-000 4455 N. SERVICE RD. BURLINGTON ON L7L 4X7	GEN

Generator No.: ON0768300
Years Reported: 94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: VOORTMAN (SEE & USE ON0557900) 00-000
Site Addr: 4455 N. SERVICE RD.
City: BURLINGTON
Reported Year(s): 94,93,92

Generator Nm: VOORTMAN W & H LTD.
Site Addr: 4455 N. SERVICE RD.
City: BURLINGTON
Reported Year(s): 90,89,88,87,86

1994 Generator Info

SIC Code: 0000
SIC Description: *** NOT DEFINED ***
Region Code: 03
Region Name: CENTRAL REGION

Contact:	JOHN VANDERSTOEP	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163359500	***County Description:***	HALTON (R. M.)

1993 Generator Info

SIC Code:	0000	***Region Code:***	03
SIC Description:	*** NOT DEFINED ***	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	JOHN VANDERSTOEP	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON (R. M.)

1992 Generator Info

SIC Code:	0000	***Region Code:***	03
SIC Description:	*** NOT DEFINED ***	***Region Name:***	CENTRAL
Contact:	JOHN VANDERSTOEP	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON (R. M.)

1990 Generator Info

SIC Code:	0000	***Region Code:***	03
SIC Description:	*** NOT DEFINED ***	***Region Name:***	CENTRAL
Contact:	JOHN VANDERSTOEP	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON

1989 Generator Info

SIC Code:	0000	***Region Code:***	03
SIC Description:	*** NOT DEFINED ***	***Region Name:***	CENTRAL
Contact:	JOHN VANDERSTOEP	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON

1988 Generator Info

SIC Code:	0000	***Region Code:***	03
SIC Description:	*** NOT DEFINED ***	***Region Name:***	CENTRAL
Contact:	JOHN VANDERSTOEP	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON

1987 Generator Info

SIC Code:	0000	***Region Code:***	03
SIC Description:	*** NOT DEFINED ***	***Region Name:***	CENTRAL
Contact:	JOHN VANDERSTOEP	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON

1986 Generator Info

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

SIC Code:	0000	**Region Code:**	03
SIC Description:	*** NOT DEFINED ***	**Region Name:**	CENTRAL REGION
Contact:	JOHN VANDERSTOEP	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	3359500	**County Description:**	HALTON (R. M.)

36 | **13 of 20** | **SE/140.7** | **120.4 / -4.43** | **Voortman Cookies Limited**
4455 NORTH SERVICE RD
BURLINGTON ON L7L4X7 | **GEN**

Generator No.: ON0557900
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: W.H. VOORTMAN LTD.
Site Addr: 4455 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 90,89,88,87,86

Generator Nm: VOORTMAN COOKIES LIMITED
Site Addr: 4455 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 25,24,23

Generator Nm: VOORTMAN COOKIES LTD.
Site Addr: 4455 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03

Generator Nm: W. H. VOORTMAN LTD.
Site Addr: 4455 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 01,00,99

Generator Nm: W.H. VOORTMAN LTD. 41-126
Site Addr: 4455 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93,92

2025 Generator Info

Generator Name: Voortman Cookies Limited
Site Address: 4455 NORTH SERVICE RD
City: BURLINGTON
Postal Code: L7L4X7

2025 Waste Info

Waste Code:	122	**Waste Char Cd:**	C
Waste Description:	Alkaline Wastes - Other Metals	**Waste Char Desc:**	Corrosive
Waste Code:	145	**Waste Char Cd:**	L
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	145	**Waste Char Cd:**	I
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Ignitable
Waste Code:	145	**Waste Char Cd:**	H

Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	148	***Waste Char Cd:***	L
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	113	***Waste Char Cd:***	C
Waste Description:	Acid Waste - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	221	***Waste Char Cd:***	L
Waste Description:	Light Fuels	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	221	***Waste Char Cd:***	I
Waste Description:	Light Fuels	***Waste Char Desc:***	Ignitable
Waste Code:	213	***Waste Char Cd:***	L
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	213	***Waste Char Cd:***	I
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Ignitable
Waste Code:	243	***Waste Char Cd:***	D
Waste Description:	PCBs	***Waste Char Desc:***	PCB Waste
Waste Code:	212	***Waste Char Cd:***	L
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	232	***Waste Char Cd:***	B
Waste Description:	Polymeric Resins	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	252	***Waste Char Cd:***	T
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Leachate Toxic
Waste Code:	251	***Waste Char Cd:***	L
Waste Description:	Oil Skimmings & Sludges	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	253	***Waste Char Cd:***	L
Waste Description:	Emulsified Oils	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	265	***Waste Char Cd:***	L
Waste Description:	Graphic Art Wastes	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	270	***Waste Char Cd:***	L
Waste Description:	Other Specified Organics	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	331	***Waste Char Cd:***	I
Waste Description:	Waste Compressed Gases	***Waste Char Desc:***	Ignitable
Waste Code:	312	***Waste Char Cd:***	P
Waste Description:	Pathological Wastes	***Waste Char Desc:***	Pathological

2024 Manifest Summary

Waste Code:	212	***Waste Count:***	5
Waste Description:	Aliphatic Solvents	***Qty Received:***	3280
Waste Char Code:	L	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station (ON)
Waste Code:	270	***Waste Count:***	1
Waste Description:	Other Specified Organics	***Qty Received:***	1820

Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Rec Site Dist Office: York Durham District Office
Site Type: Transfer station - processing

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 9
Qty Received: 603
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

2024 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 311821
NAICS Description: Cookie and Cracker Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: Rob Ife
Phone No: 9053359500
Transfer Station: No

2023 Manifest Summary

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 1
Qty Received: 205
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

Waste Code: 212
Waste Description: Aliphatic Solvents
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 3
Qty Received: 1230
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 9
Qty Received: 341
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

Waste Code: 253
Waste Description: Emulsified Oils
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 2
Qty Received: 2383.2
Rec Site Dist Office: York Durham District Office
Site Type: Transfer station - processing

Waste Code: 312
Waste Description: Pathological Wastes
Waste Char Code: P
Waste Char Desc: Pathological
Waste Count: 9
Qty Received: 32.77
Rec Site Dist Office: N/A
Site Type: Transfer station (ON)

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 311821
NAICS Description: Cookie and Cracker Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: Rob Ife
Phone No: 9053359500
Transfer Station: No

2022 Manifest Summary

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 32.0
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Total Qty: 203.76
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

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

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 4.0
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 39.01
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 410.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 270
Waste Description: OTHER SPECIFIED ORGANICS
Waste Count: 2.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 18000.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 7.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 436.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3000.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 205.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2022 Generator Info

ID: 3849
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No:

2021 Manifest Summary

Waste Code: 212 — ***Total Qty:*** 820.0
Waste Description: ALIPHATIC SOLVENTS — ***Rec District:*** 202
Waste Count: 3 — ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 213 — ***Total Qty:*** 99.0
Waste Description: PETROLEUM DISTILLATES — ***Rec District:*** 202
Waste Count: 3 — ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 251 — ***Total Qty:*** 125.0
Waste Description: OIL SKIMMINGS & SLUDGES — ***Rec District:*** 202
Waste Count: 2 — ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 — ***Total Qty:*** 2201.0
Waste Description: ORGANIC LABORATORY CHEMICALS — ***Rec District:*** 305
Waste Count: 1 — ***Rec Dist Name:*** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — ***Total Qty:*** 1612.0
Waste Description: ORGANIC LABORATORY CHEMICALS — ***Rec District:*** 306
Waste Count: 1 — ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 265 — ***Total Qty:*** 410.0
Waste Description: GRAPHIC ART WASTES — ***Rec District:*** 202
Waste Count: 1 — ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 312 — ***Total Qty:*** 579.88
Waste Description: PATHOLOGICAL WASTES — ***Rec District:*** 305
Waste Count: 46 — ***Rec Dist Name:*** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

2021 Generator Info

ID: 3926
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No:

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 163.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3913.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 22
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 158.55
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 1984.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2020 Generator Info

ID: 4006
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3410.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 162.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 205.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Total Qty: 600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2019 Generator Info

ID: 4121
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2120.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1605.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 193.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 270
Waste Description: OTHER SPECIFIED ORGANICS
Waste Count: 1
Total Qty: 1000.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 1440.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2620.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2018 Generator Info

ID: 4231
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 243
Waste Description: PCBS
Waste Count: 1
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 213.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Total Qty: 3750.0
Rec District: 202

Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	15653.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	6	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	194.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	202
Waste Count:	6	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2017 Generator Info

ID:	4325	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert Ife		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-3879 Ext.		
Admin Phone No:			

2016 Manifest Summary

Waste Code:	213	**Total Qty:**	181.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	202
Waste Count:	6	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	252	**Total Qty:**	1000.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	700.0

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7747.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2016 Generator Info

ID: 4414
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: Orlando DeCarlo
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No: 905-335-9500 Ext.1315
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 188.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 4000.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code:	113	**Total Qty:**	200.0
Waste Description:	ACID WASTE - OTHER METALS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	200.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2015 Generator Info

ID:	4518	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert Ife		
CO Admin:	Orlando DeCarlo		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-3879 Ext.		
Admin Phone No:	905-335-9500 Ext.1315		

2014 Manifest Summary

Waste Code:	213	**Total Qty:**	118.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	202
Waste Count:	4	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2014 Generator Info

ID:	4625	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		

Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: Orlando DeCarlo
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No: 905-335-9500 Ext.1315

2013 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 181
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: FRED HEIKAMP
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No: 905-335-9500 Ext.2288
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 31.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 145.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Total Qty: 750.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 150.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2012 Generator Info

ID: 4728
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: FRED HEIKAMP
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-3879 Ext.
Admin Phone No: 905-335-9500 Ext.1255
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 60
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 114
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert Ife		
CO Admin:	FRED HEIKAMP		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-3879 Ext.		
Admin Phone No:	905-335-9500 Ext.1255		

2010 Manifest Summary

Waste Code:	213	**Total Qty:**	137
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	201
Waste Count:	5	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	30		
Receiver Type Description:			

2010 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert Ife		
CO Admin:	FRED HEIKAMP		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-3879 Ext.		
Admin Phone No:	905-335-9500 Ext.1255		

2009 Manifest Summary

Waste Code:	252	**Total Qty:**	1000
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	170
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	201
Waste Count:	6	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2009 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert Ife		
CO Admin:	FRED HEIKAMP		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-3879 Ext.		
Admin Phone No:	905-335-9500 Ext.1255		

2008 Manifest Summary

Waste Code:	145	**Total Qty:**	420.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	145	**Total Qty:**	100.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	213	**Total Qty:**	140.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	201
Waste Count:	5	**Rec Dist Name:**	HAMILTON, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	232	**Total Qty:**	20.0
Waste Description:	POLYMERIC RESINS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON, ON
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2008 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Robert Ife		
CO Admin:	FRED HEIKAMP		
Choice of Contact:	Company Official		
Official Phone No:	905-331-3879		
Admin Phone No:	905-335-9500 Ext.1255		

2007 Manifest Summary

Waste Code:	213	***Total Qty:***	140.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	201
Waste Count:	5	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	232	***Total Qty:***	20.0
Waste Description:	POLYMERIC RESINS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	145	***Total Qty:***	100.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	145	***Total Qty:***	420.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		

NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: FRED HEIKAMP
Choice of Contact:
Official Phone No: 905-331-3879
Admin Phone No: 905-335-9500 Ext.1255

2006 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 6
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 181.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: FRED HEIKAMP
Choice of Contact:
Official Phone No: 905-331-3879
Admin Phone No: 905-335-9500 Ext.1255
County Out:
District Code: 305
District Name: BURLINGTON, ON

2005 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 050
Receiver Type Description: RECLAIM
Total Qty: 910.0
Rec District: 100
Rec Dist Name:

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 6
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Total Qty: 178.0
Rec District: 100
Rec Dist Name:

Receiver Type Description: TRANSFER STATION

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: FRED HEIKAMP
Choice of Contact:
Official Phone No: 905-331-3879
Admin Phone No: 905-335-9500 Ext.255
County Out:
District Code: 305
District Name: HALTON-PEEL

2004 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie and Cracker Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
CO Admin: FRED HEIKAMP
Choice of Contact:
Official Phone No: 905-331-3879
Admin Phone No: 905-335-9500 Ext.255
County Out:
District Code: 305
District Name: HALTON-PEEL

2003 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 311821
NAICS 1 Description: Cookie & Cracker Mfg.
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VOORTMAN COOKIES LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Robert Ife
County Out:
District Code: 305
District Name: BURLINGTON, ON

CO Admin: FRED HEIKAMP
Choice of Contact:
Official Phone No: 905-331-3879
Admin Phone No: 905-335-9500 Ext.255

2001 Generator Info

SIC Code: 1071
SIC Description: BISCUIT INDUSTRY
Contact: MR. ROB VANAMERONGEN
Area Code:
Filler:
Phone No: 4163359500
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Generator Info

SIC Code: 1071
SIC Description: BISCUIT INDUSTRY
Contact: MR. ROB VANAMERONGEN
Area Code:
Filler:
Phone No: 4163359500
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

1999 Generator Info

SIC Code: 1071
SIC Description: BISCUIT INDUSTRY
Contact: MR. ROB VANAMERONGEN
Area Code:
Filler:
Phone No: 4163359500
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

1998 Generator Info

SIC Code: 1071
SIC Description: BISCUIT INDUSTRY
Contact: MR. ROB VANAMERONGEN
Area Code:
Filler:
Phone No: 4163359500
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1997 Generator Info

SIC Code: 1071
SIC Description: BISCUIT INDUSTRY
Contact: MR. ROB VANAMERONGEN
Area Code:
Filler:
Phone No: 4163359500
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1996 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 1
Quantity: 910
Rec District: 100
Rec Dist Name: LONDON, ONT
Rec Type Cd: 050
Receiver Type: RECLAIM

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Char Code: I
Quantity: 95
Rec District: 100
Rec Dist Name: LONDON, ONT

Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION

1996 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. ROB VANAMERONGEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053359500	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	213	**Quantity:**	27
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. ROB VANAMERONGEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163359500	**County Description:**	HALTON (R. M.)

1994 Manifest Summary

Waste Code:	213	**Quantity:**	40.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1994 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. ROB VANAMERONGEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163359500	**County Description:**	HALTON (R. M.)

1993 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. ROB VANAMERONGEN	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3359500	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL
Contact:	MR. ROB VANAMERONGEN	**District Code:**	

Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON (R. M.)

1990 Manifest Summary

Waste Code:	252	***Quantity:***	5630.62
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	7.0	***Receiver Type:***	RECLAIMER

1990 Generator Info

SIC Code:	1071	***Region Code:***	03
SIC Description:	BISCUIT INDUSTRY	***Region Name:***	CENTRAL
Contact:	MR. BILL DYKEMA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON

1989 Manifest Summary

Waste Code:	252	***Quantity:***	1638.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	2.0	***Receiver Type:***	RECLAIMER
Waste Code:	252	***Quantity:***	819.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	060
Waste Count:	1.0	***Receiver Type:***	MISCELLANEOUS RECEIVER

1989 Generator Info

SIC Code:	1071	***Region Code:***	03
SIC Description:	BISCUIT INDUSTRY	***Region Name:***	CENTRAL
Contact:	MR. BILL DYKEMA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3359500	***County Description:***	HALTON

1988 Manifest Summary

Waste Code:	213	***Quantity:***	20.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	5323.5
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	7.0	***Receiver Type:***	RECLAIMER

1988 Generator Info

SIC Code:	1071	***Region Code:***	03

SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL
Contact:	MR. BILL DYKEMA	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3359500	**County Description:**	HALTON

1987 Manifest Summary

Waste Code:	213	**Quantity:**	80
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	252	**Quantity:**	819
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	060
Waste Count:	1.0	**Receiver Type:**	MISCELLANEOUS RECEIVER

Waste Code:	252	**Quantity:**	3788
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	5.0	**Receiver Type:**	RECLAIMER

1987 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL
Contact:	MR. BILL DYKEMA	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3359500	**County Description:**	HALTON

1986 Generator Info

SIC Code:	1071	**Region Code:**	03
SIC Description:	BISCUIT INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. BILL DYKEMA	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	3359500	**County Description:**	HALTON (R. M.)

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36 ***14 of 20*** ***SE/140.7*** ***120.4 / -4.43*** ***VOORTMAN COOKIES LTD.***
4455 NORTH SERVICE RD.
BURLINGTON ON L7L 4X7 ***GEN***

Generator No.:	ON8994920
Years Reported:	04,03,02

Alternate Locations

Generator Nm:	VOORTMAN COOKIES LTD.
Site Addr:	4455 NORTH SERVICE RD.
City:	BURLINGTON
Reported Year(s):	04,03,02

2004 Generator Info

Contamin'd Fac:		**County Out:**	

MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	FRED HEIKAMP		
CO Admin:	ROBERT E VANAMERONGEN		
Choice of Contact:			
Official Phone No:	905-335-9500 Ext.255		
Admin Phone No:	905-335-9500 Ext.257		

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie & Cracker Mfg.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	FRED HEIKAMP		
CO Admin:	ROBERT E VANAMERONGEN		
Choice of Contact:			
Official Phone No:	905-335-9500 Ext.255		
Admin Phone No:	905-335-9500 Ext.257		

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HALTON (R. M.)	***District Name:***	
NAICS Code 1:	311821		
NAICS 1 Description:	Cookie & Cracker Mfg.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VOORTMAN COOKIES LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	FRED HEIKAMP		
CO Admin:	ROBERT E VANAMERONGEN		
Choice of Contact:			
Official Phone No:	905-335-9500 Ext.255		
Admin Phone No:	905-335-9500 Ext.257		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	15 of 20	SE/140.7	120.4 / -4.43	VOORTMAN COOKIES 4455 NORTH SERVICE Road BURLINGTON ON L7L4X7	NPRI

NPRI ID:	8800000189	**Org ID:**	
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	
Track ID:		**Contact ID:**	
Report ID:		**Cont Type:**	MED
Report Type:		**Contact Title:**	Mr.
Rpt Type ID:		**Cont First Name:**	Andy
Report Year:	2004	**Cont Last Name:**	Kieft
Not-Current Rpt?:		**Contact Position:**	Design Engineer
Yr of Last Filed Rpt:		**Contact Fax:**	
Fac ID:		**Contact Ph.:**	
Fac Name:	VOORTMAN COOKIES LIMITED	**Cont Area Code:**	905
Fac Address1:		**Contact Tel.:**	3359500
Fac Address2:		**Contact Ext.:**	236
Fac Postal Zip:		**Cont Fax Area Cde:**	905
Facility Lat:		**Contact Fax:**	3325499
Facility Long:		**Contact Email:**	akieft@voortman.com
DLS (Last Filed Rpt):		**Latitude:**	
Facility DLS:		**Longitude:**	
Datum:		**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	400	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	31-33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3118		
NAICS 4 Description:	Bakeries and Tortilla Manufacturing		
NAICS Code (6 digit):	311822		
NAICS 6 Description:	Flour Mixes and Dough Manufacturing from Purchased Flour		

Substance Release Report

CAS No:	NA - M09
Report ID:	
Rpt Period:	2004
Subst Released:	PM10 - Particulate Matter <= 10 Microns
Air:	.085
Water:	
Land:	
Total Releases:	.085
Units:	tonnes

CAS No:	NA - M10
Report ID:	
Rpt Period:	2004
Subst Released:	PM2.5 - Particulate Matter <= 2.5 Microns
Air:	.085
Water:	
Land:	
Total Releases:	.085
Units:	tonnes

CAS No: 124-38-9
Report ID:
Rpt Period: 2004
Subst Released: Carbon dioxide
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: NA - M16
Report ID:
Rpt Period: 2004
Subst Released: Volatile Organic Compounds (VOCs)
Air: 1.444
Water:
Land:
Total Releases: 1.444
Units: tonnes

CAS No: 10102-43-9
Report ID:
Rpt Period: 2004
Subst Released: Oxides of nitrogen (expressed as NO)
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 630-08-0
Report ID:
Rpt Period: 2004
Subst Released: Carbon monoxide
Air: 2.9
Water:
Land:
Total Releases: 2.9
Units: tonnes

CAS No: 811-97-2
Report ID:
Rpt Period: 2004
Subst Released: HFC-134a Hydrofluorocarbon
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: NA - M08
Report ID:
Rpt Period: 2004
Subst Released: PM - Total Particulate Matter
Air: .085
Water:
Land:
Total Releases: .085
Units: tonnes

CAS No: 10024-97-2
Report ID:
Rpt Period: 2004
Subst Released: Nitrous oxide
Air:
Water:

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

Land:
Total Releases:
Units: tonnes

CAS No: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur dioxide
Air: .021
Water:
Land:
Total Releases: .021
Units: tonnes

CAS No: 74-82-8
Report ID:
Rpt Period: 2004
Subst Released: Methane
Air:
Water:
Land:
Total Releases:
Units: tonnes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	16 of 20	SE/140.7	120.4 / -4.43	W & H VOORTMAN LTD 4455 NORTH SERVICE RD BURLINGTON ON L7L 4X7	PRT

Location ID: 2464
Type: private
Expiry Date:
Capacity (L): 45460.00
Licence #: 0001001022

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	17 of 20	SE/140.7	120.4 / -4.43	Voortman Cookies Ltd. 4455 North Service Rd Burlington ON L7L 4X7	SCT

Scott S ID: 18447278
Latitude:
Longitude:

Historical Details

Established: 1951
Plant Size (ft²): 200000
Employment:

Historical Details

Description: Cookie and Cracker Manufacturing
SIC/NAICS Code: 311821

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	18 of 20	SE/140.7	120.4 / -4.43	Voortman Bakery Head Office 4455 N Service Rd #600 Burlington ON L7L4X7	SCT

Scott S ID: 18447278
Latitude: 43.3801612
Longitude: -79.7759475

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

Details

Bus Type 1:	Manufacturer	***Employee Count:***	450
Bus Type 2:		***Square Footage:***	200000
Bus Type 3:		***Estimated Sales:***	Over $100 Million
Product Cat 1:	Bakery	***Export Indicator:***	Y
Product Cat 2:	Cafe	***Export Country 1:***	United States
Product Cat 3:	Cookie shop	***Export Country 2:***	
Product Cat 4:	Cookies	***Export Country 3:***	
Product Cat 5:		***Export Country 4:***	
Product Cat 6:		***Export Country 5:***	
Product Cat 7:		***Export Country 6:***	
Product Cat 8:		***Geocoded by:***	Address
Company Name:	Voortman Bakery Head Office		
Address Line 1:	4455 N Service Rd #600		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L4X7		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	1951		
Head Office Indicator:	Y		
Parent Company Nm:			
Parent Cmpny Addr 1:			
Parent Cmpny Addr 2:			
Parent Cmpny City:			
Parent Cmpny Prov:			
Parent Cmpy PC:			
Parent Cmpy Cntry:			
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	905-335-9500		
Fax:	905-332-5499		
Website:	http://www.voortman.com/		
Pri NAICS Desc:	311821-Cookie and Cracker Manufacturing		
NAICS Code 1:	311821-Cookie and Cracker Manufacturing		
NAICS Code 2:			
NAICS Code 3:			
NAICS Code 4:			
NAICS Code 5:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	19 of 20	SE/140.7	120.4 / -4.43	***VOORTMAN'S COOKIES*** ***4455 NORTH SERVICE ROAD TRANSPORT*** ***TRUCK (CARGO)*** ***BURLINGTON CITY ON L7L 4X7***	SPL

Ref No:	127614	***Municipality No:***	14101
Year:		***Nature of Damage:***	
Incident Dt:	6/10/1996	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	6/10/1996	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	REGION AND CITY
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			

Site Name:	
Site Address:	
Site Region:	
Site Municipality:	BURLINGTON CITY
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	
Client Type:	
Source Type:	
Incident Cause:	OTHER CONTAINER LEAK
Incident Preceding Spill:	
Incident Reason:	ERROR
Incident Summary:	VOORTMAN'S-450 L DIESEL TO LOT,CONTAINED WITH SAND,REGION,CITY.
Environment Impact:	NOT ANTICIPATED
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	LAND
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
36	20 of 20	SE/140.7	120.4 / -4.43	TRANSPORT TRUCK 4455 NORTH SERVICE ROAD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON L7L 4X7	SPL

Ref No:	137949	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	3/4/1997	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	3/5/1997	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			

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

Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: OTHER CONTAINER LEAK
Incident Preceding Spill:
Incident Reason: UNKNOWN
Incident Summary: VOORTMAN'S COOKIES-UKN QTY DIESEL TO LOT,CB AND DITCH BESIDE QEW.
Environment Impact: POSSIBLE
Health Env Consequence:
Nature of Impact: Multi Media Pollution
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

37	1 of 1	SE/142.2	120.4 / -4.43	4455 N Service Rd Burlington ON L7L 4X7	EHS

Order No: 23090600594
Status: C
Report Type: Standard Express Report
Report Date: 07-SEP-23
Date Received: 06-SEP-23
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Searches; Topographic Maps; City Directory; Aerial Photos

Nearest Intersection:
Municipality:
Client Prov/State: VA
Search Radius (km): .25
X: -79.7763282
Y: 43.38019756

38	1 of 3	ESE/144.1	119.8 / -5.00	VOORTMAN COOKIES LIMITED 4475 NORTH SERVICE RD BURLINGTON ON L7L 4X7	EASR

Approval No: R-002-1000000246
Status: REGISTERED
Date: 2011-12-19

MOE District:
Municipality: BURLINGTON
Latitude:

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

Record Type: EASR
Link Source: MOFA
Project Type: Standby Power System
Full Address:
Approval Type: EASR-Standby Power System
SWP Area Name:
PDF NAICS Code:
PDF URL: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=481
PDF Site Location:
Longitude:
Geometry X:
Geometry Y:

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38 | **2 of 3** | **ESE/144.1** | **119.8 / -5.00** | **Otis Canada Inc.**
4475 North Service Rd Suite 200
Burlington ON L7L 4X7 | **SCT**

Scott S ID: 18515603
Latitude:
Longitude:

Historical Details

Established: 01-JUL-13
Plant Size (ft²):
Employment:

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

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38 | **3 of 3** | **ESE/144.1** | **119.8 / -5.00** | **Voortman Cookies Ltd.**
4475 North Service Rd
Burlington ON L7L 4X7 | **SCT**

Scott S ID: 18447278
Latitude:
Longitude:

Historical Details

Established: 01-JUL-51
Plant Size (ft²): 200000
Employment:

Historical Details

Description: Cookie and Cracker Manufacturing
SIC/NAICS Code: 311821

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39 | **1 of 6** | **WSW/150.6** | **125.8 / 1.00** | **MENKES BARNETT BURLINGTON INC.**
1175&1185 CORPORATE DR
BURLINGTON ON L7L 5V5 | **EASR**

Approval No: R-003-1000000384
Status: REGISTERED
Date: 2012-01-18
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
MOE District:
Municipality: BURLINGTON
Latitude:
Longitude:
Geometry X:
Geometry Y:

Approval Type: EASR-Heating System
SWP Area Name:
PDF NAICS Code:
PDF URL: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=600
PDF Site Location:

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39 | ***2 of 6*** | ***WSW/150.6*** | ***125.8 / 1.00*** | ***Vallen Canada Inc.*** ***1185 Corporate Dr Unit #7*** ***Burlington ON L7L 5V5*** | ***GEN***

Generator No.: ON3235263
Years Reported: 22,21,20,19

Alternate Locations

Generator Nm: VALLEN CANADA INC.
Site Addr: 1185 CORPORATE DR UNIT #7
City: BURLINGTON
Reported Year(s): 22,21,20,19

2022 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2022 Generator Info

ID: 11994
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417990
NAICS 1 Description: All Other Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VALLEN
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ryan Smith
CO Admin: Rebecca McKinnon
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-315-5975 Ext.
Admin Phone No: 905-315-5975 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Receiver Type Description: TRANSFER STN - PROCESSING

2021 Generator Info

ID: 12142
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417990
NAICS 1 Description: All Other Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VALLEN
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ryan Smith
CO Admin: Rebecca McKinnon
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-315-5975 Ext.
Admin Phone No: 905-315-5975 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2020 Generator Info

ID: 12314
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417990
NAICS 1 Description: All Other Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: VALLEN
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ryan Smith
CO Admin: Rebecca McKinnon
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-315-5975 Ext.
Admin Phone No: 905-315-5975 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Total Qty: 400.0
Rec District: 301

Waste Count:	1	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2019 Generator Info

ID:	12655	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417990		
NAICS 1 Description:	All Other Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	VALLEN		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Ryan Smith		
CO Admin:	Rebecca McKinnon		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-315-5975 Ext.		
Admin Phone No:	905-315-5975 Ext.		

39	*3 of 6*	***WSW/150.6***	***125.8 / 1.00***	***VALLEN CANADA INC.*** ***1185 Corporate Drive*** ***Burlington ON L7L 5V5***	***GEN***

Generator No.:	ON001054804
Years Reported:	25,24,23

Alternate Locations

Generator Nm:	VALLEN CANADA INC.
Site Addr:	1185 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	25,24,23

2025 Generator Info

Generator Name:	VALLEN CANADA INC.
Site Address:	1185 Corporate Drive
City:	Burlington
Postal Code:	L7L 5V5

2025 Waste Info

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

2024 Manifest Summary

Waste Code:	252	**Waste Count:**	1
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	184
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		

NAICS Code: 453999
NAICS Description: All Other Miscellaneous Store Retailers (except Beer and Wine-Making Supplies Stores)
Ministry District Office: Halton-Peel District Office
Primary Contact: Rich Lagani
Phone No: 9053260101

2023 Manifest Summary

Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	184
Waste Char Code:	L	***Rec Site Dist Office:***	Peterborough District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2023 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		

NAICS Code: 453999
NAICS Description: All Other Miscellaneous Store Retailers (except Beer and Wine-Making Supplies Stores)
Ministry District Office: Halton-Peel District Office
Primary Contact: Rich Lagani
Phone No: 9053260101

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39 ***4 of 6*** ***WSW/150.6*** ***125.8 / 1.00*** ***Cardon Rehab & Medical Equip*** ***SCT***
1185A Corporate Dr Unit 6-7
Burlington ON L7L 5V5

Scott S ID: 57542352
Latitude:
Longitude:

Historical Details

Established: 01-AUG-06
Plant Size (ft²):
Employment:

Historical Details

Description: Sporting and Athletic Goods Manufacturing
SIC/NAICS Code: 339920

Historical Details

Description: Medical Equipment and Supplies Manufacturing
SIC/NAICS Code: 339110

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39 ***5 of 6*** ***WSW/150.6*** ***125.8 / 1.00*** ***Intersurgical*** ***SCT***
1185 Corporate Dr
Burlington ON L7L5V5

Scott S ID: 302189445
Latitude: 43.3808092
Longitude: -79.7816571

Details

Bus Type 1:	Distributor	***Employee Count:***	6
Bus Type 2:	Manufacturer's Sales Office	***Square Footage:***	0
Bus Type 3:	Wholesaler	***Estimated Sales:***	$1-5 Million
Product Cat 1:	Cosmetic products manufacturer	***Export Indicator:***	
Product Cat 2:		***Export Country 1:***	
Product Cat 3:		***Export Country 2:***	
Product Cat 4:		***Export Country 3:***	
Product Cat 5:		***Export Country 4:***	
Product Cat 6:		***Export Country 5:***	
Product Cat 7:		***Export Country 6:***	
Product Cat 8:		***Geocoded by:***	Address

Company Name:	Intersurgical
Address Line 1:	1185 Corporate Dr
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V5
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	2016
Head Office Indicator:	
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-319-6500
Fax:	
Website:	https://ca.intersurgical.com/
Pri NAICS Desc:	414520-Toiletries; Cosmetics and Sundries Merchant Wholesalers
NAICS Code 1:	414520-Toiletries; Cosmetics and Sundries Merchant
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

39	***6 of 6***	***WSW/150.6***	***125.8 / 1.00***	***Robertson Inc 1185 Corporate Dr #1 Burlington ON L7L5V5***	***SCT***

Scott S ID:	18480848
Latitude:	43.380371
Longitude:	-79.7820516

Details

Bus Type 1:	Manufacturer	***Employee Count:***	19
Bus Type 2:		***Square Footage:***	20000
Bus Type 3:		***Estimated Sales:***	$5-10 Million
Product Cat 1:	Bits: screwdriver	***Export Indicator:***	Y
Product Cat 2:	Fastener supplier	***Export Country 1:***	Worldwide

Product Cat 3:	Manufacturer	**Export Country 2:**	
Product Cat 4:	Screwdrivers	**Export Country 3:**	
Product Cat 5:	Screws: cabinet	**Export Country 4:**	
Product Cat 6:	Screws: collated	**Export Country 5:**	
Product Cat 7:	Screws: concrete	**Export Country 6:**	
Product Cat 8:	Screws: deck	**Geocoded by:**	Address
Company Name:	Robertson Inc		
Address Line 1:	1185 Corporate Dr #1		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5V5		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	1982		
Head Office Indicator:	Y		
Parent Company Nm:	The Marmon Group		
Parent Cmpny Addr 1:			
Parent Cmpny Addr 2:			
Parent Cmpny City:	Chicago		
Parent Cmpny Prov:	IL		
Parent Cmpy PC:			
Parent Cmpy Cntry:	United States		
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	800-268-5090		
Fax:	905-336-7019		
Website:	http://www.robertsonscrew.com/		
Pri NAICS Desc:	332210-Cutlery and Hand Tool Manufacturing		
NAICS Code 1:	332210-Cutlery and Hand Tool Manufacturing		
NAICS Code 2:	332720-Turned Product and Screw; Nut and Bolt Manu		
NAICS Code 3:			
NAICS Code 4:			
NAICS Code 5:			

40 **1 of 1** **SW/151.0** **124.8 / 0.00** **lot 7 con 2 ON** **WWIS**

Well ID:	7443899	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	02/03/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z402334	**Contractor:**	6946
Tag:	A364877	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	007
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

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

Additional Detail(s) (Map)

Bore Hole ID:	1009398099	***Tag No:***	A364877
Depth (m):		***Contractor:***	6946
Year Completed:	2022	***Latitude:***	43.3801190319061
Well Completed Dt:	12/22/2022	***Longitude:***	-79.7812522605308
Audit No:	Z402334	***Point Y:***	43.38011902949898
Path:		***Point X:***	-79.78125211211909

Bore Hole Information

Bore Hole ID:	1009398099	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598724.00
Code OB Desc:		***North83:***	4803749.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	12/22/2022	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

41	***1 of 1***	***ESE/153.6***	***119.8 / -5.00***	***4475 North Service Road Burlington ON L7L 4X7***	***EHS***

Order No:	22080200503	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Report	***Client Prov/State:***	ON
Report Date:	05-AUG-22	***Search Radius (km):***	.25
Date Received:	02-AUG-22	***X:***	-79.7746732
Previous Site Name:		***Y:***	43.3812277
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

42	***1 of 14***	***ENE/154.4***	***120.8 / -4.07***	***DRESSER CANADA INC. 5010 NORTH SERVICE ROAD BURLINGTON CITY ON L7L 5R5***	***CA***

Certificate #:	8-3402-97-
Application Year:	97
Issue Date:	10/6/1997
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	GAS FIRED INFRA-RED DRYING UNIT
Contaminants:	
Emission Control:	

42	***2 of 14***	***ENE/154.4***	***120.8 / -4.07***	***DRESSER INDUSTRIES CANADA, LTD. 5010 NORTH SERVICE ROAD***	***CA***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				BURLINGTON CITY ON L7L 5R5	

Certificate #: 8-3407-95-006
Application Year: 95
Issue Date: 11/9/95
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: EXHAUST VENT FOR PAINT SPRAY BOOTH
Contaminants: Vulcup R, Methyl N-Amyl Ketone, Naphtha, Benzyl Alcohol, Trimethyl Benzene(1,2,4-Trimethyl Bezene), Hexamethylene Di-Isocyanate Monomer, Isopropyl Alcohol, Methyl Isobutyl Ketone, Toluene(Pentyl Methane) (Methyl Benzene), Xylene
Emission Control: Panel Filter

42	***3 of 14***	***ENE/154.4***	***120.8 / -4.07***	***Dresser Canada Inc.*** ***5010 North Service Road CITY OF BURLINGTON ON***	***EBR***

EBR Registry No: IA7E1236
Ministry Ref No: 8340297 19970818
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Dresser Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 5010 North Service Road, Burlington Ontario, L7L 5R5
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: October 06, 1997
Proposal Date: August 25, 1997
Year: 1997

Site Location Details:

5010 North Service Road CITY OF BURLINGTON

42	***4 of 14***	***ENE/154.4***	***120.8 / -4.07***	***5010 North Service Road*** ***Burlington ON L7L 5R5***	***EHS***

Order No: 22121200118
Status: C
Report Type: Standard Report
Report Date: 15-DEC-22
Date Received: 12-DEC-22
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.7741562
Y: 43.3836296

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
42	5 of 14	ENE/154.4	120.8 / -4.07	SURE FLOW EQUIPMENT 5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	GEN

Generator No.: ON5075007
Years Reported: 17

Alternate Locations

Generator Nm: SURE FLOW EQUIPMENT
Site Addr: 5010 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 17

2017 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 150.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 15.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2017 Generator Info

ID: 20125
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332311
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description:	Prefabricated Metal Building and Component Manufacturing
NAICS Code 2:	
NAICS 2 Description:	
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	
Gen Operating Name:	SURE FLOW EQUIPMENT
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	DANNY MILES
CO Admin:	
Choice of Contact:	CO_OFFICIAL
Official Phone No:	905-3351350 Ext.
Admin Phone No:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
42	6 of 14	ENE/154.4	120.8 / -4.07	Sure Flow Equipment Inc. 5010 North Service Road Burlington ON L7L 5R5	GEN

Generator No.:	ON8801044
Years Reported:	14

Alternate Locations

Generator Nm:	SURE FLOW EQUIPMENT INC.
Site Addr:	5010 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	14

2014 Manifest Summary

Waste Code:	145	**Total Qty:**	300.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	242	**Total Qty:**	100.0
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	380.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	100.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2014 Generator Info

ID:	29736	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	339990		
NAICS 1 Description:	All Other Miscellaneous Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Sure Flow Equipment Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Danny Miles		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-319-4886 Ext.		
Admin Phone No:			

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42 | ***7 of 14*** | ***ENE/154.4*** | ***120.8 / -4.07*** | ***DI CANADA INC.***
5010 NORTH SERVICE ROAD
BURLINGTON ON L7L 5R5 | ***GEN***

Generator No.:	ON0071805
Years Reported:	04,03,02,01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm:	DRESSER CANADA INC
Site Addr:	MASONEILAN OPERATIONS
City:	BURLINGTON
Reported Year(s):	90,89,88,87,86
Generator Nm:	DRESSER CANADA INC.,
Site Addr:	5010 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	99,98
Generator Nm:	DI CANADA INC.
Site Addr:	5010 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	04,03,02,01,00
Generator Nm:	VALVE AND CONTROLS CANADIAN OPERATION
Site Addr:	5010 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	97,96,95,94,93,92

2004 Manifest Summary

Waste Code:	212	***Total Qty:***	40.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code: 331 **Total Qty:** 45.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 100
Waste Count: 2 **Rec Dist Name:** IN ONTARIO
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 40.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 500.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 100
Waste Count: 2 **Rec Dist Name:** IN ONTARIO
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 253 **Total Qty:** 860.0
Waste Description: EMULSIFIED OILS **Rec District:** 100
Waste Count: 2 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 232 **Total Qty:** 1000.0
Waste Description: POLYMERIC RESINS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 145 **Total Qty:** 200.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 145 **Total Qty:** 80.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 113 **Total Qty:** 5.0
Waste Description: ACID WASTE - OTHER METALS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2004 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	339990		
NAICS 1 Description:	All Other Miscellaneous Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	DRESSER FLOW SOLUTIONS		
Gen Operating Name:	DI CANADA INC.		
Gen Operating Division :	DRESSER FLOW SOLUTIONS		
Site Building:	DRESSER FLOW SOLUTIONS		
Site POBox:			
CO Official:	WAYNE FAWCETT		
CO Admin:	CHRIS HUNTER		
Choice of Contact:			
Official Phone No:	905-335-3529 Ext.232		
Admin Phone No:	905-335-3529 Ext.234		

2003 Manifest Summary

Waste Code:	211	***Total Qty:***	200.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	113	***Total Qty:***	2.0
Waste Description:	ACID WASTE - OTHER METALS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	253	***Total Qty:***	2600.0
Waste Description:	EMULSIFIED OILS	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	331	***Total Qty:***	110.0
Waste Description:	WASTE COMPRESSED GASES	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	339990		
NAICS 1 Description:	All Other Miscellaneous Mfg.		
NAICS Code 2:			

NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : DRESSER FLOW SOLUTIONS
Gen Operating Name: DI CANADA INC.
Gen Operating Division : DRESSER FLOW SOLUTIONS
Site Building: DRESSER FLOW SOLUTIONS
Site POBox:
CO Official: WAYNE FAWCETT
CO Admin: CHRIS HUNTER
Choice of Contact:
Official Phone No: 905-335-3529 Ext.232
Admin Phone No: 905-335-3529 Ext.234

2002 Manifest Summary

Waste Code: 331 ***Total Qty:*** 60.0
Waste Description: WASTE COMPRESSED GASES ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:***
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 253 ***Total Qty:*** 400.0
Waste Description: EMULSIFIED OILS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:***
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2002 Generator Info

Contamin'd Fac: ***County Out:***
MHSW Facility: ***District Code:***
County Ont: HALTON (R. M.) ***District Name:***
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : DRESSER FLOW CONTROL
Gen Operating Name: DI CANADA INC.
Gen Operating Division : DRESSER FLOW CONTROL
Site Building: DRESSER FLOW CONTROL
Site POBox:
CO Official: WAYNE FAWCETT
CO Admin: JANET BOYD
Choice of Contact:
Official Phone No: 905-335-3529 Ext.232
Admin Phone No: 905-335-3529 Ext.284

2001 Manifest Summary

Waste Code: 211 ***Quantity:*** 200.0
Waste Description: AROMATIC SOLVENTS ***Rec District:*** 100
Waste Char Code: H ***Rec Dist Name:***
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE ***Rec Type Cd:*** 035
Waste Count: 1 ***Receiver Type:*** TRANSFER STATION - PROCESSING

Waste Code: 331 ***Quantity:*** 140.0

Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	253	**Quantity:**	800.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	253	**Quantity:**	800.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	253	**Quantity:**	400.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	40.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

2000 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	211	**Quantity:**	200.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	253	**Quantity:**	2200.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	4	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	331	**Quantity:**	85.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING

1999 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	211	**Quantity:**	400.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	331	**Quantity:**	160.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	253	**Quantity:**	1400.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

1998 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	253	**Quantity:**	650.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	211	**Quantity:**	200.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	331	**Quantity:**	200.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT

Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1997 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	253	**Quantity:**	2000
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	200
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	170
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

1996 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	112	**Quantity:**	200
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	1000
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	213	**Quantity:**	200
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	250

Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	253	**Quantity:**	2800
Waste Description:	EMULSIFIED OILS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	232	**Quantity:**	40
Waste Description:	POLYMERIC RESINS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1995 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGION
Contact:	MR. WAYNE FAWCETT	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053353529	**County Description:**	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	253	**Quantity:**	1640.0
Waste Description:	EMULSIFIED OILS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	
Waste Code:	241	**Quantity:**	615.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	

1993 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. WAYNE FAWCETT	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3353529	**County Description:**	HALTON (R. M.)

1992 Manifest Summary

Waste Code:	232	**Quantity:**	496
Waste Description:	POLYMERIC RESINS	**Rec District:**	100

Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	446
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1992 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL
Contact:	MR. WAYNE FAWCETT	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3353529	**County Description:**	HALTON (R. M.)

1990 Manifest Summary

Waste Code:	232	**Quantity:**	254.1
Waste Description:	POLYMERIC RESINS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	457.8
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1990 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL
Contact:	CLARE K HORAN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3353529	**County Description:**	HALTON

1989 Manifest Summary

Waste Code:	232	**Quantity:**	244.42
Waste Description:	POLYMERIC RESINS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	1094.36
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	2.0	**Receiver Type:**	TRANSFER STATION

1989 Generator Info

SIC Code:	3092	**Region Code:**	03
SIC Description:	METAL VALVE INDUSTRY	**Region Name:**	CENTRAL
Contact:	CLARE K HORAN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL

Filler:		***County Code:***	21
Phone No:	3353529	***County Description:***	HALTON

1988 Manifest Summary

Waste Code:	241	***Quantity:***	1115.88
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION

1988 Generator Info

SIC Code:	3092	***Region Code:***	03
SIC Description:	METAL VALVE INDUSTRY	***Region Name:***	CENTRAL
Contact:	CLARE K HORAN	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3353529	***County Description:***	HALTON

1987 Manifest Summary

Waste Code:	232	***Quantity:***	744
Waste Description:	POLYMERIC RESINS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION

1987 Generator Info

SIC Code:	3092	***Region Code:***	03
SIC Description:	METAL VALVE INDUSTRY	***Region Name:***	CENTRAL
Contact:	CLARE K HORAN	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3353529	***County Description:***	HALTON

1986 Manifest Summary

Waste Code:	232	***Quantity:***	615
Waste Description:	POLYMERIC RESINS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	241	***Quantity:***	1225
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	2	***Receiver Type:***	TRANSFER STATION - PROCESSING

1986 Generator Info

SIC Code:	3092	***Region Code:***	03
SIC Description:	METAL VALVE INDUSTRY	***Region Name:***	CENTRAL REGION
Contact:	CLARE K HORAN	***District Code:***	305
Area Code:	416	***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	3353529	***County Description:***	HALTON (R. M.)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
42	8 of 14	ENE/154.4	120.8 / -4.07	Sure Flow Equipment Inc. 5010 North Service Road Burlington ON	GEN

Generator No.: ON9729719
Years Reported: 11

Alternate Locations

Generator Nm: SURE FLOW EQUIPMENT INC.
Site Addr: 5010 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 11

2011 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 500
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 300
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 212
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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

NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Sure Flow Equipment Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Erich Niedan
CO Admin: Mike Kersley
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-1350 Ext.
Admin Phone No: 905-719-7849 Ext.

42	9 of 14	ENE/154.4	120.8 / -4.07	DRESSER VALVE 5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	SCT

Scott S ID: 18446246
Latitude:
Longitude:

Historical Details

Established: 1973
Plant Size (ft²): 53000
Employment: 86

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

42	10 of 14	ENE/154.4	120.8 / -4.07	DRESSER VALVE & CONTROLS 5010 NORTH SERVICE RD BURLINGTON ON L7L 5R5	SCT

Scott S ID: 18446246
Latitude:
Longitude:

Historical Details

Established: 1973
Plant Size (ft²): 53000
Employment: 86

Historical Details

Description: INDUSTRIAL VALVES
SIC/NAICS Code: 3491

Historical Details

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

Description: FLUID POWER VALVES AND HOSE FITTINGS
SIC/NAICS Code: 3492

Historical Details

Description: INDUSTRIAL INSTRUMENTS FOR MEASUREMENT, DISPLAY, AND CONTROL OF PROCESS VARIABLES; & RELATED ITEMS
SIC/NAICS Code: 3823

42	11 of 14	ENE/154.4	120.8 / -4.07	**Dresser Measurement & Control** **5010 North Service Rd** **Burlington ON L7L 5R5**	SCT

Scott S ID: 18446246
Latitude:
Longitude:

Historical Details

Established: 1973
Plant Size (ft²): 53000
Employment: 89

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

42	12 of 14	ENE/154.4	120.8 / -4.07	**DI Canada Inc. - Dresser Flow Solutions Division** **5010 North Service Rd** **Burlington ON L7L 5R5**	SCT

Scott S ID: 18446246
Latitude:
Longitude:

Historical Details

Established: 1973
Plant Size (ft²): 53000
Employment: 92

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

42	13 of 14	ENE/154.4	120.8 / -4.07	**Sure Flow Equipment Inc.** **5010 North Service Rd** **Burlington ON L7L 5R5**	SCT

Scott S ID: 18447674

Latitude:
Longitude:

Historical Details

Established: 01-JUL-93
Plant Size (ft²): 100000
Employment:

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

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42 | ***14 of 14*** | ***ENE/154.4*** | ***120.8 / -4.07*** | ***Sure Flow Equipment Inc.***
5010 N Service Rd
Burlington ON L7L5R5 | ***SCT***

Scott S ID: 18447674
Latitude: 43.3838703
Longitude: -79.7733407

Details

Bus Type 1:	Manufacturer	***Employee Count:***	60
Bus Type 2:		***Square Footage:***	100000
Bus Type 3:		***Estimated Sales:***	N/A
Product Cat 1:	Actuators	***Export Indicator:***	Y
Product Cat 2:	Industrial equipment supplier	***Export Country 1:***	Worldwide
Product Cat 3:	Manufacturer	***Export Country 2:***	
Product Cat 4:	Pipe & fittings	***Export Country 3:***	
Product Cat 5:	Strainers	***Export Country 4:***	
Product Cat 6:	Valves: industrial	***Export Country 5:***	
Product Cat 7:		***Export Country 6:***	
Product Cat 8:		***Geocoded by:***	Address

Company Name: Sure Flow Equipment Inc.
Address Line 1: 5010 N Service Rd
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5R5
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 1993
Head Office Indicator: N
Parent Company Nm:
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City:
Parent Cmpny Prov:
Parent Cmpy PC:

Parent Cmpy Cntry:
Head Office Nm:
H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:
Telephone: 800-263-8251
Fax: 905-332-4993
Website: https://www.sureflowequipment.com/
Pri NAICS Desc: 333990-All Other General-Purpose Machinery Manufacturing
NAICS Code 1: 332910-Metal Valve Manufacturing
NAICS Code 2: 333990-All Other General-Purpose Machinery Manufac
NAICS Code 3:
NAICS Code 4:
NAICS Code 5:

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43 | ***1 of 16*** | ***SW/155.2*** | ***124.8 / 0.00*** | ***1175 Corporate Dr Burlington ON L7L 5V5*** | ***EHS***

Order No: 20110509017
Status: C
Report Type: Standard Report
Report Date: 5/18/2011
Date Received: 5/9/2011 12:39:36 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Title Searches

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.781092
Y: 43.380458

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43 | ***2 of 16*** | ***SW/155.2*** | ***124.8 / 0.00*** | ***ARBELL, DIVISION OF ACTIVE TECH INC. 1175 CORPORATE DRIVE UNIT#8 BURLINGTON ON L7L 5V5*** | ***GEN***

Generator No.: ON9750524
Years Reported: 22,21,20,19,18,17,16,15,14,12,11

Alternate Locations

Generator Nm: ARBELL, DIVISION OF ACTIVE TECH INC.
Site Addr: 1175 CORPORATE DRIVE UNIT#8
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,12,11

2022 Generator Info

ID: 40719
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Josh Kettenbach

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.241
Admin Phone No:

2021 Generator Info

ID: 40247
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Josh Kettenbach
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.241
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 39185
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Josh Kettenbach
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.241
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Generator Info

ID: 39433
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Josh Kettenbach
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.241
Admin Phone No:

2018 Generator Info

ID: 38856
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: PAUL SANTORO
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.222
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1128.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2017 Generator Info

ID: 38080
County Out:

Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ARBELL, DIVISION OF ACTIVE TECH INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	PAUL SANTORO		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-7755 Ext.222		
Admin Phone No:			

2016 Generator Info

ID:	37038	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ARBELL, DIVISION OF ACTIVE TECH INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	PAUL SANTORO		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-7755 Ext.222		
Admin Phone No:			

2015 Generator Info

ID:	35768	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ARBELL, DIVISION OF ACTIVE TECH INC.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	PAUL SANTORO		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-7755 Ext.222		

Admin Phone No:

2014 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2014 Generator Info

ID: 32493
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: PAUL SANTORO
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.222
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 240.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 660.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2012 Generator Info

ID: 29340
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: PAUL CAULEY
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.
Admin Phone No:

2011 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2060
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 120
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ARBELL, DIVISION OF ACTIVE TECH INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: PAUL CAULEY
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-7755 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

43	3 of 16	SW/155.2	124.8 / 0.00	1023976 ONTARIO LIMITED 1175 CORPORATE DRIVE BURLINGTON ON L7L 5V5	GEN

Generator No.: ON6424593
Years Reported: 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

Alternate Locations

Generator Nm: 1023976 ONTARIO LIMITED
Site Addr: 1175 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

Generator Nm: HIGGINSON EQUIPMENT INC
Site Addr: UNIT # 1, 1175 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,23

2025 Generator Info

Generator Name: Higginson Equipment Inc
Site Address: UNIT # 1, 1175 CORPORATE DRIVE
City: BURLINGTON
Postal Code: L7L5V5

2025 Waste Info

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

Waste Code: 213
Waste Description: Petroleum Distillates
Waste Char Cd: I
Waste Char Desc: Ignitable

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

Waste Code: 211
Waste Description: Aromatic Solvents
Waste Char Cd: I
Waste Char Desc: Ignitable

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

Waste Code: 253
Waste Description: Emulsified Oils
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

2023 Manifest Summary

Waste Code: 213
Waste Description: Petroleum Distillates
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 1
Qty Received: 159.9
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 1
Qty Received: 541.2
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station (ON)

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
Transfer Station: No
NAICS Code: 417230
NAICS Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
Ministry District Office: Halton-Peel District Office
Primary Contact: Caryes Allan
Phone No: 9053352211

2022 Generator Info

ID:	26079	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:	Caryes Allan		
Choice of Contact:	CO_ADMIN		
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:	905-335-2211 Ext.		

2021 Manifest Summary

Waste Code:	252	**Total Qty:**	1025.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	202
Waste Count:	2	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2021 Generator Info

ID:	25955	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:	Caryes Allan		
Choice of Contact:	CO_ADMIN		
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:	905-335-2211 Ext.		

2020 Manifest Summary

Waste Code:	251	**Total Qty:**	410.0
Waste Description:	OIL SKIMMINGS & SLUDGES	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 1845.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2020 Generator Info

ID: 25508
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin: Caryes Allan
Choice of Contact: CO_ADMIN
Official Phone No: 905-335-2211 Ext.105
Admin Phone No: 905-335-2211 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 615.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 205.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2019 Generator Info

ID: 25790
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:

2018 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 205.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 615.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 205.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2018 Generator Info

ID: 25599
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:

2017 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Total Qty: 600.0
Rec District: 201

Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2017 Generator Info

ID:	25288	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:			

2016 Manifest Summary

Waste Code:	211	**Total Qty:**	200.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	1020.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	2	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2016 Generator Info

ID:	24879	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		

Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:

2015 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2015 Generator Info

ID: 24374
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2014 Generator Info

ID: 22722
Contamin'd Fac: N
County Out:
District Code: 305

MHSW Facility: N
District Name: HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:

2013 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2013 Generator Info

ID:
County Out:
Contamin'd Fac: N
District Code: 305
MHSW Facility: N
District Name: HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:

2012 Manifest Summary

Waste Code: 252
Total Qty: 205.0

Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2012 Generator Info

ID:	21264	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:			

2011 Manifest Summary

Waste Code:	252	**Total Qty:**	205
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2011 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:			

2010 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 30
Receiver Type Description:
Total Qty: 205
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 30
Receiver Type Description:
Total Qty: 205
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 417230
NAICS 1 Description: Industrial Machinery Equipment and Supplies Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HIGGINSON EQUIPMENT INC
Gen Operating Division :
Site Building: UNIT # 1
Site POBox:
CO Official: BILL ALLAN
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-2211 Ext.105
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:			
Choice of Contact:	Company Official		
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:			

2007 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	417230		
NAICS 1 Description:	Industrial Machinery Equipment and Supplies Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HIGGINSON EQUIPMENT INC		
Gen Operating Division :			
Site Building:	UNIT # 1		
Site POBox:			
CO Official:	BILL ALLAN		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-335-2211 Ext.105		
Admin Phone No:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	4 of 16	SW/155.2	124.8 / 0.00	***Higginson Equipment*** ***1175 Corporate Drive*** ***Burlington ON L7L 5R6***	GEN

Generator No.:	ON001072677
Years Reported:	25

Alternate Locations

Generator Nm:	HIGGINSON EQUIPMENT
Site Addr:	1175 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	25

2025 Generator Info

Generator Name:	Higginson Equipment
Site Address:	1175 Corporate Drive
City:	Burlington

Postal Code: L7L 5R6

2025 Waste Info

Waste Code:	212	***Waste Char Cd:***	L
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste

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43 ***5 of 16*** ***SW/155.2*** ***124.8 / 0.00*** ***Elreg Distributors Ltd*** ***GEN***
1175 Corporate Drive
Burlington ON L7L 5V5

Generator No.: ON001074605
Years Reported: 25

Alternate Locations

Generator Nm: ELREG DISTRIBUTORS LTD
Site Addr: 1175 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25

2025 Generator Info

Generator Name: Elreg Distributors Ltd
Site Address: 1175 Corporate Drive
City: Burlington
Postal Code: L7L 5V5

2025 Waste Info

Waste Code:	251	***Waste Char Cd:***	L
Waste Description:	Oil Skimmings & Sludges	***Waste Char Desc:***	Liquid Industrial Waste

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43 ***6 of 16*** ***SW/155.2*** ***124.8 / 0.00*** ***Arbell div of Active Tech Electronics Inc.*** ***GEN***
1175 Corporate Drive Unit 8
Burlington ON

Generator No.: ON4230206
Years Reported: 11,09,08,07

Alternate Locations

Generator Nm: ARBELL DIV OF ACTIVE TECH ELECTRONICS INC.
Site Addr: 1175 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 11,09,08,07

2011 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			

NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Arbell
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sarah Edwards
CO Admin: Paul Santoro
Choice of Contact: CO_OFFICIAL
Official Phone No: 905 332 7755 Ext.
Admin Phone No: 905-332-7755 Ext.222

2009 Manifest Summary

Waste Code: 265
Waste Description: GRAPHIC ART WASTES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 160
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 480
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 418990
NAICS 1 Description: All Other Wholesaler-Distributors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Arbell
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sarah Edwards
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

CO Admin: Paul Santoro
Choice of Contact: CO_OFFICIAL
Official Phone No: 905 332 7755 Ext.
Admin Phone No: 905-332-7755 Ext.222

2008 Manifest Summary

Waste Code: 265
Waste Description: GRAPHIC ART WASTES
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 120.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 60.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 265
Waste Description: GRAPHIC ART WASTES
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 80.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 265
Waste Description: GRAPHIC ART WASTES
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 20.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 405.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 20.0
Rec District: 202
Rec Dist Name: GUELPH, ON

2008 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Arbell		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sarah Edwards		
CO Admin:	Paul Santoro		
Choice of Contact:	Company Official		
Official Phone No:	905 332 7755		
Admin Phone No:	905-332-7755 Ext.222		

2007 Manifest Summary

Waste Code:	113	***Total Qty:***	20.0
Waste Description:	ACID WASTE - OTHER METALS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	212	***Total Qty:***	405.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	***Total Qty:***	60.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	265	***Total Qty:***	80.0
Waste Description:	GRAPHIC ART WASTES	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	265	***Total Qty:***	120.0
Waste Description:	GRAPHIC ART WASTES	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	265	***Total Qty:***	400.0
Waste Description:	GRAPHIC ART WASTES	***Rec District:***	202

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

Waste Count:	2	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		
Waste Code:	268	**Total Qty:**	20.0
Waste Description:	AMINES	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	418990		
NAICS 1 Description:	All Other Wholesaler-Distributors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Arbell		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sarah Edwards		
CO Admin:	Paul Santoro		
Choice of Contact:			
Official Phone No:	905 332 7755		
Admin Phone No:	905-332-7755 Ext.222		

43	*7 of 16*	*SW/155.2*	*124.8 / 0.00*	***Higginson Equipment Sales 1175 Corporate Dr Burlington ON L7L 5V5***	***PAP***

Company ID:	146906983	**Year:**	2009
Status:	Active	**Description:**	
Type:		**Website:**	
Operation:			
Status Desc:			
Effluent Pollution Control:			
Company Name:			
Division:			
Company Mailing Address:			
Mailing Address:	PO Box 5011, Burlington ON L7R 3Z4		
Mill Mailing Address:			
Mill Notes:			
History:			
Company History:			

43	*8 of 16*	*SW/155.2*	*124.8 / 0.00*	***Higginson Equipment Sales Ltd 1175 Corporate Dr Burlington ON L7L5V5***	***SCT***

Scott S ID:	18446486
Latitude:	43.3794875
Longitude:	-79.7812766

Details

Bus Type 1:	Distributor	***Employee Count:***	24
Bus Type 2:	Manufacturer	***Square Footage:***	14500
Bus Type 3:	Manufacturer's Sales Office	***Estimated Sales:***	$10-25 Million
Product Cat 1:	Accumulators	***Export Indicator:***	Y
Product Cat 2:	Actuators	***Export Country 1:***	Worldwide
Product Cat 3:	Cylinders: air	***Export Country 2:***	
Product Cat 4:	Cylinders: hydraulic	***Export Country 3:***	
Product Cat 5:	Fittings	***Export Country 4:***	
Product Cat 6:	Gauges	***Export Country 5:***	
Product Cat 7:	Hydraulic components	***Export Country 6:***	
Product Cat 8:	Hydraulic equipment	***Geocoded by:***	Address

Company Name:	Higginson Equipment Sales Ltd
Address Line 1:	1175 Corporate Dr
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V5
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1994
Head Office Indicator:	
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-335-2211
Fax:	905-335-8756
Website:	https://www.higginson.ca/
Pri NAICS Desc:	332420-Metal Tank (Heavy Gauge) Manufacturing
NAICS Code 1:	332420-Metal Tank (Heavy Gauge) Manufacturing
NAICS Code 2:	332999-All Other Miscellaneous Fabricated Metal Pr
NAICS Code 3:	333519-Other Metalworking Machinery Manufacturing
NAICS Code 4:	333990-All Other General-Purpose Machinery Manufac
NAICS Code 5:	336390-Other Motor Vehicle Parts Manufacturing

Historical Details

Established:	01-JAN-45
Plant Size (ft²):	14500
Employment:	

Historical Details

Description:	All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code:	333990

Historical Details

Description:	Other New Motor Vehicle Parts and Accessories Wholesaler-Distributors

SIC/NAICS Code: 415290

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Other Motor Vehicle Parts Manufacturing
SIC/NAICS Code: 336390

Historical Details

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Historical Details

Description: Metal Tank (Heavy Gauge) Manufacturing
SIC/NAICS Code: 332420

Historical Details

Description: Other Metalworking Machinery Manufacturing
SIC/NAICS Code: 333519

Historical Details

Description: Railroad Rolling Stock Manufacturing
SIC/NAICS Code: 336510

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43 | ***9 of 16*** | ***SW/155.2*** | ***124.8 / 0.00*** | ***Arbell***
1175 Corporate Dr Unit 8
Burlington ON L7L 5V5 | ***SCT***

Scott S ID: 18445834
Latitude:
Longitude:

Historical Details

Established: 01-AUG-68
Plant Size (ft²): 22000
Employment:

Historical Details

Description: Stationery and Office Supplies Wholesaler-Distributors
SIC/NAICS Code: 418210

Historical Details

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

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Professional Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417930

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Chemical (except Agricultural) and Allied Product Wholesaler-Distributors
SIC/NAICS Code: 418410

43	10 of 16	SW/155.2	124.8 / 0.00	**Elkhart Products Ltd.** **1175 Corporate Dr Unit 5** **Burlington ON L7L 5V5**	SCT

Scott S ID: 18830390
Latitude:
Longitude:

Historical Details

Established: 01-AUG-90
Plant Size (ft²):
Employment:

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

Historical Details

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

43	11 of 16	SW/155.2	124.8 / 0.00	**Toshont Power Products Inc.** **1175 Corporate Dr Unit 2** **Burlington ON L7L 5V5**	SCT

Scott S ID: 19046813
Latitude:
Longitude:

Historical Details

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

Established: 01-JUN-93
Plant Size (ft²): 8500
Employment:

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Switchgear and Switchboard, and Relay and Industrial Control Apparatus Manufacturing
SIC/NAICS Code: 335315

Historical Details

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Historical Details

Description: Motor and Generator Manufacturing
SIC/NAICS Code: 335312

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	12 of 16	SW/155.2	124.8 / 0.00	**Lista International Ltd.** **1175 Corporate Dr Unit 6** **Burlington ON L7L 5V5**	SCT

Scott S ID: 83883647
Latitude:
Longitude:

Historical Details

Established:
Plant Size (ft²):
Employment:

Historical Details

Description: Institutional Furniture Manufacturing
SIC/NAICS Code: 337127

Historical Details

Description: Institutional Furniture Manufacturing
SIC/NAICS Code: 337127

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	13 of 16	SW/155.2	124.8 / 0.00	**Toshont Power Products** **1175 Corporate Dr #2** **Burlington ON L7L5V5**	SCT

Scott S ID: 19046813
Latitude: 43.3802509
Longitude: -79.7805504

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

Details

Bus Type 1:	Distributor	***Employee Count:***	5
Bus Type 2:	Manufacturer	***Square Footage:***	8500
Bus Type 3:	Manufacturer's Sales Office	***Estimated Sales:***	$1-5 Million
Product Cat 1:	Control panels	***Export Indicator:***	Y
Product Cat 2:	Controls: motor	***Export Country 1:***	United States
Product Cat 3:	Corporate campus	***Export Country 2:***	
Product Cat 4:	Drives: variable frequency	***Export Country 3:***	
Product Cat 5:	Electric equipment	***Export Country 4:***	
Product Cat 6:	Electrical equipment supplier	***Export Country 5:***	
Product Cat 7:	Equipment: industrial	***Export Country 6:***	
Product Cat 8:	Motors	***Geocoded by:***	Address
Company Name:	Toshont Power Products		
Address Line 1:	1175 Corporate Dr #2		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5V5		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	2013		
Head Office Indicator:	N		
Parent Company Nm:			
Parent Cmpny Addr 1:			
Parent Cmpny Addr 2:			
Parent Cmpny City:			
Parent Cmpny Prov:			
Parent Cmpy PC:			
Parent Cmpy Cntry:			
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	905-333-0650		
Fax:	905-333-4243		
Website:	http://toshont.com/		
Pri NAICS Desc:	416110-Electrical Wiring and Construction Supplies Merchant Wholesalers		
NAICS Code 1:	335312-Motor and Generator Manufacturing		
NAICS Code 2:	335315-Switchgear and Switchboard; and Relay and I		
NAICS Code 3:	416110-Electrical Wiring and Construction Supplies		
NAICS Code 4:	417230-Industrial Machinery; Equipment and Supplie		
NAICS Code 5:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
43	14 of 16	SW/155.2	124.8 / 0.00	***Amtec Hydraclamp Inc*** ***1175 Corporate Dr #1*** ***Burlington ON L7R5V5***	SCT

Scott S ID:	18811986
Latitude:	43.3796921
Longitude:	-79.7811334

Details

Bus Type 1:	Manufacturer	***Employee Count:***	4
Bus Type 2:		***Square Footage:***	15000
Bus Type 3:		***Estimated Sales:***	Under $1 Million
Product Cat 1:	Clamps: hydraulic	***Export Indicator:***	Y
Product Cat 2:	Control systems	***Export Country 1:***	Worldwide
Product Cat 3:	Manufacturer	***Export Country 2:***	
Product Cat 4:	Pumps: industrial; grease & oil	***Export Country 3:***	

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

Product Cat 5:	Tensioning systems: stud	**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address
Company Name:	Amtec Hydraclamp Inc		
Address Line 1:	1175 Corporate Dr #1		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7R5V5		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	1990		
Head Office Indicator:	N		
Parent Company Nm:			
Parent Cmpny Addr 1:			
Parent Cmpny Addr 2:			
Parent Cmpny City:			
Parent Cmpny Prov:			
Parent Cmpy PC:			
Parent Cmpy Cntry:			
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	905-335-2211		
Fax:	905-335-6074		
Website:	https://www.amtechydraclamp.com/		
Pri NAICS Desc:	333120-Construction Machinery Manufacturing		
NAICS Code 1:	332319-Other Plate Work and Fabricated Structural		
NAICS Code 2:	333120-Construction Machinery Manufacturing		
NAICS Code 3:	333910-Pump and Compressor Manufacturing		
NAICS Code 4:	335315-Switchgear and Switchboard; and Relay and I		
NAICS Code 5:			

43	***15 of 16***	***SW/155.2***	***124.8 / 0.00***	***Elreg Distributors LTD*** ***1175 Corporate Dr #3*** ***Burlington ON L7L5V5***	***SCT***

Scott S ID:	18515504
Latitude:	43.379795
Longitude:	-79.78131

Details

Bus Type 1:	Distributor	**Employee Count:**	11
Bus Type 2:	Manufacturer's Sales Office	**Square Footage:**	12000
Bus Type 3:	Wholesaler	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Alternator supplier	**Export Indicator:**	Y
Product Cat 2:	Alternators	**Export Country 1:**	
Product Cat 3:	Auto electrical service	**Export Country 2:**	
Product Cat 4:	Auto parts store	**Export Country 3:**	
Product Cat 5:	Automotive accessories	**Export Country 4:**	
Product Cat 6:	Automotive parts	**Export Country 5:**	
Product Cat 7:	Automotive parts: electrical	**Export Country 6:**	
Product Cat 8:	Electric motor store	**Geocoded by:**	Address
Company Name:	Elreg Distributors LTD		
Address Line 1:	1175 Corporate Dr #3		
Address Line 2:			
City:	Burlington		
Province:	ON		

Postal Code:	L7L5V5
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1980
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-336-8830
Fax:	905-336-8873
Website:	https://www.elreg.com/
Pri NAICS Desc:	416110-Electrical Wiring and Construction Supplies Merchant Wholesalers
NAICS Code 1:	415290-Other New Motor Vehicle Parts and Accessori
NAICS Code 2:	416110-Electrical Wiring and Construction Supplies
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

Historical Details

Established:	01-SEP-80
Plant Size (ft²):	12000
Employment:	

Historical Details

Description:	Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code:	416110

Historical Details

Description:	Other New Motor Vehicle Parts and Accessories Wholesaler-Distributors
SIC/NAICS Code:	415290

Historical Details

Description:	Other New Motor Vehicle Parts and Accessories Wholesaler-Distributors
SIC/NAICS Code:	415290

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43 | ***16 of 16*** | ***SW/155.2*** | ***124.8 / 0.00*** | ***Arbell Electronics Inc***
1175 Corporate Dr Unit#8
Burlington ON L7L5V5 | ***SCT***

Scott S ID:	18445834
Latitude:	43.3807106
Longitude:	-79.7798538

Details

Bus Type 1:	Distributor	**Employee Count:**	36

Bus Type 2:	Manufacturer's Sales Office	**Square Footage:**	22000
Bus Type 3:	Wholesaler	**Estimated Sales:**	$10-25 Million
Product Cat 1:	Adhesives	**Export Indicator:**	Y
Product Cat 2:	Benches: work	**Export Country 1:**	
Product Cat 3:	Cleaners: industrial	**Export Country 2:**	
Product Cat 4:	Coatings	**Export Country 3:**	
Product Cat 5:	Coats: laboratory; anti static	**Export Country 4:**	
Product Cat 6:	Cutters: wire	**Export Country 5:**	
Product Cat 7:	Distribution service	**Export Country 6:**	
Product Cat 8:	Label printing equipment	**Geocoded by:**	Address
Company Name:	Arbell Electronics Inc		
Address Line 1:	1175 Corporate Dr Unit#8		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5V5		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	2002		
Head Office Indicator:	N		
Parent Company Nm:	Électroniques Arbell Inc.		
Parent Cmpny Addr 1:	3633 Boul Des Sources Bureau 208		
Parent Cmpny Addr 2:			
Parent Cmpny City:	Dollard-Des-Ormeaux		
Parent Cmpny Prov:	Quebec		
Parent Cmpy PC:	H9B 2K4		
Parent Cmpy Cntry:	Canada		
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	888-751-5753		
Fax:	905-332-0748		
Website:	http://www.arbell.com/		
Pri NAICS Desc:	418410-Chemical (except Agricultural) and Allied Product Merchant Wholesalers		
NAICS Code 1:	417230-Industrial Machinery; Equipment and Supplie		
NAICS Code 2:	417930-Professional Machinery; Equipment and Suppl		
NAICS Code 3:	418210-Stationery and Office Supplies Merchant Who		
NAICS Code 4:	418410-Chemical (except Agricultural) and Allied P		
NAICS Code 5:			

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44 | ***1 of 1*** | ***SSE/156.9*** | ***119.8 / -5.00*** | ***4455 North Service Road Burlington ON L7L 4X7*** | ***EHS***

Order No:	20200114079	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report - Quote	**Client Prov/State:**	ON
Report Date:	17-JAN-20	**Search Radius (km):**	.3
Date Received:	14-JAN-20	**X:**	-79.77694999
Previous Site Name:		**Y:**	43.37957271
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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45 | ***1 of 16*** | ***WSW/163.3*** | ***125.8 / 1.00*** | ***1205 Corporate Dr. Burlington ON L7L 5V5*** | ***CA***

Certificate #:	2732-4JHPJU
Application Year:	00
Issue Date:	4/18/00
Approval Type:	Industrial air

Status: Approved
Application Type: New Certificate of Approval
Client Name: Hunter Amenities International Ltd.
Client Address: 2380 South Service Rd.
Client City: Oakville
Client Postal Code: L6L 5M9
Project Description: The installation of comfort heating & eight natural gas fired boilers.
Contaminants:
Emission Control:

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45 **2 of 16** **WSW/163.3** **125.8 / 1.00** **MIL INDUSTRIAL II GP INC.**
1205 CORPORATE DR
BURLINGTON ON L7L 5V5 **EASR**

Approval No: R-003-3583037647
Status: REGISTERED
Date: 2016-04-07
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
Approval Type: EASR-Heating System
SWP Area Name: Halton
PDF NAICS Code:
PDF URL: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2021057
PDF Site Location:

MOE District: Halton-Peel
Municipality: BURLINGTON
Latitude: 43.38111111
Longitude: -79.78333333
Geometry X:
Geometry Y:

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45 **3 of 16** **WSW/163.3** **125.8 / 1.00** **Hunter Amenities International Ltd.**
1205 Corporate Drive Burlington Regional Municipality of Halton L7L 5V5 CITY OF BURLINGTON
ON **EBR**

EBR Registry No: 013-3126
Ministry Ref No: 6110-AYZQ32
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: Environmental Compliance Approval (project type: air) - EPA Part II.1-air
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: Hunter Amenities International Ltd.
Proponent Address: 1205 Corporate Drive Burlington Ontario Canada L7L 5R6
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM1NDU0&statusId=MjA5Mzc3&language=en
Summary:

Site Location Details:

1205 Corporate Drive
Burlington
Regional Municipality of Halton L7L 5V5
CITY OF BURLINGTON

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: February 25, 2019
Proposal Date: June 14, 2018
Year: 2018

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	4 of 16	WSW/163.3	125.8 / 1.00	Hunter Amenities International Ltd. 1205 Corporate Dr. Burlington ON L6L 5M9	ECA

Approval No: 2732-4JHPJU
Approval Date: 2000-04-18
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Hunter Amenities International Ltd.
Address: 1205 Corporate Dr.
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0707-4HNMGH-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.781906
Latitude: 43.381638
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	5 of 16	WSW/163.3	125.8 / 1.00	Hunter Amenities International Ltd. 1205 Corporate Dr Burlington ON L7L 5R6	ECA

Approval No: 7148-B8FKQW
Approval Date: 2019-02-20
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Hunter Amenities International Ltd.
Address: 1205 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6110-AYZQ32-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.781906
Latitude: 43.381638
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	6 of 16	WSW/163.3	125.8 / 1.00	1205 Corporate Drive, Burilington ON L7L 5V5	EHS

Order No: 20101217020
Status: C
Report Type: Standard Report
Report Date: 12/21/2010
Date Received: 12/17/2010 5:32:56 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.782799
Y: 43.381484

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	7 of 16	WSW/163.3	125.8 / 1.00	1205 Coprorate Dr Burlington ON	EHS

Order No: 20101018021
Status: C
Report Type: Custom Report
Report Date: 10/26/2010
Date Received: 10/18/2010
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Topographic Maps

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.782509
Y: 43.377275

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	8 of 16	WSW/163.3	125.8 / 1.00	1205 Corporate Drive Burlington ON	EHS

Order No: 20150311016
Status: C
Report Type: Standard Select Report
Report Date: 17-MAR-15
Date Received: 11-MAR-15
Previous Site Name:
Lot/Building Size: 198861 sq ft
Additional Info Ordered:

Nearest Intersection:
Municipality: Burlington
Client Prov/State: ON
Search Radius (km): .25
X: -79.782821
Y: 43.381476

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	9 of 16	WSW/163.3	125.8 / 1.00	Hunter Amenities 1205 Corporate Drive Burlington ON L7L 5V5	GEN

Generator No.: ON4512341
Years Reported: 04,03,02

Alternate Locations

Generator Nm: HUNTER AMENITIES
Site Addr: 1205 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 04,03,02

2004 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tobias Schmalz
CO Admin: mitchell gibbs
Choice of Contact:
Official Phone No: 905 331 2855
Admin Phone No: 905 383 5550 Ext.103

County Out:
District Code: 305
District Name: HALTON-PEEL

2003 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :

County Out:
District Code: 305
District Name: BURLINGTON, ON

Gen Operating Name:	Hunter Amenities
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	Tobias Schmalz
CO Admin:	mitchell gibbs
Choice of Contact:	
Official Phone No:	905 331 2855
Admin Phone No:	905 383 5550 Ext.103

2002 Manifest Summary

Waste Code:	262	***Total Qty:***	550.0
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HALTON (R. M.)	***District Name:***	
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Hunter Amenities		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Tobias Schmalz		
CO Admin:	mitchell gibbs		
Choice of Contact:			
Official Phone No:	905 331 2855		
Admin Phone No:	905 383 5550 Ext.103		

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45 ***10 of 16*** ***WSW/163.3*** ***125.8 / 1.00*** ***Hunter Amenities Inc***
1205 Corporate Drive
Burlington ON L7L5V5 ***GEN***

Generator No.:	ON2454601
Years Reported:	25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00

Alternate Locations

Generator Nm:	HUNTER AMENITIES INTERNATIONAL LTD.
Site Addr:	1205 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00
Generator Nm:	HUNTER AMENITIES INC
Site Addr:	1205 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	25,23

2025 Generator Info

Generator Name: Hunter Amenities Inc
Site Address: 1205 Corporate Drive
City: Burlington
Postal Code: L7L5V5

2025 Waste Info

Waste Code:	122	**Waste Char Cd:**	C
Waste Description:	Alkaline Wastes - Other Metals	**Waste Char Desc:**	Corrosive
Waste Code:	148	**Waste Char Cd:**	C
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Corrosive
Waste Code:	148	**Waste Char Cd:**	I
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Ignitable
Waste Code:	145	**Waste Char Cd:**	I
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Ignitable
Waste Code:	114	**Waste Char Cd:**	C
Waste Description:	Other Inorganic Acid Wastes	**Waste Char Desc:**	Corrosive
Waste Code:	251	**Waste Char Cd:**	L
Waste Description:	Oil Skimmings & Sludges	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	232	**Waste Char Cd:**	L
Waste Description:	Polymeric Resins	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	212	**Waste Char Cd:**	I
Waste Description:	Aliphatic Solvents	**Waste Char Desc:**	Ignitable
Waste Code:	261	**Waste Char Cd:**	L
Waste Description:	Pharmaceuticals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	I
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Ignitable
Waste Code:	263	**Waste Char Cd:**	L
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	252	**Waste Char Cd:**	L
Waste Description:	Waste Oils & Lubricants	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	C
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Corrosive
Waste Code:	262	**Waste Char Cd:**	L
Waste Description:	Detergents/Soaps	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	267	**Waste Char Cd:**	C
Waste Description:	Organic Acids	**Waste Char Desc:**	Corrosive
Waste Code:	268	**Waste Char Cd:**	C
Waste Description:	Amines	**Waste Char Desc:**	Corrosive
Waste Code:	268	**Waste Char Cd:**	I
Waste Description:	Amines	**Waste Char Desc:**	Ignitable
Waste Code:	268	**Waste Char Cd:**	L
Waste Description:	Amines	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	T
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Leachate Toxic

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

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

2023 Manifest Summary

Waste Code: 262 **Waste Count:** 1
Waste Description: Detergents/Soaps **Qty Received:** 11830
Waste Char Code: L **Rec Site Dist Office:** Toronto District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station - processing

Waste Code: 262 **Waste Count:** 1
Waste Description: Detergents/Soaps **Qty Received:** 17600
Waste Char Code: L **Rec Site Dist Office:** Barrie District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station - processing

Waste Code: 262 **Waste Count:** 1
Waste Description: Detergents/Soaps **Qty Received:** 33000
Waste Char Code: L **Rec Site Dist Office:** York Durham District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station - processing

2023 Generator Info

Contamin'd Fac: No **Transfer Station:** No
MHSW Facility: No
NAICS Code: 325610
NAICS Description: Soap and Cleaning Compound Manufacturing
Ministry District Office: Peterborough District Office
Primary Contact: Morgan Maher
Phone No: 9053312855

2022 Manifest Summary

Waste Code: 212 **Total Qty:** 33830.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 3.0 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 **Total Qty:** 13500.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 202
Waste Count: 1.0 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 **Total Qty:** 13500.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 305
Waste Count: 1.0 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 **Total Qty:** 29000.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 302
Waste Count: 3.0 **Rec Dist Name:** BARRIE DISTRICT OFFICE 302
Waste Char Code: L

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 3.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 53980.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2022 Generator Info

ID: 8458
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Morgan Maher
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: 9053312855 Ext.274
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2021 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 120.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Total Qty: 8.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

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

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 10
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 189905.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 17
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 233123.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 480.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 17.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

2021 Generator Info

ID: 8668
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Morgan Maher
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

Official Phone No: 9053312855 Ext.274
Admin Phone No: (905) 331-2855 Ext.247

2020 Manifest Summary

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 10420.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 23000.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 35000.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2020 Generator Info

ID: 8907
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Morgan Maher
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: 9053312855 Ext.274
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2019 Manifest Summary

Waste Code: 212
Total Qty: 460.0

Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 8
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 48380.0
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

2019 Generator Info

ID: 9243
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2018 Manifest Summary

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 114 — **Total Qty:** 2.0
Waste Description: OTHER INORGANIC ACID WASTES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 — **Total Qty:** 40.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 232 — **Total Qty:** 200.0
Waste Description: POLYMERIC RESINS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 4.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 — **Total Qty:** 2360.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 306
Waste Count: 3 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 10.0
Waste Description: ORGANIC ACIDS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 — **Total Qty:** 4024.0
Waste Description: PHARMACEUTICALS — **Rec District:** 306
Waste Count: 4 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 19.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 2 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 10910.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 306

Waste Count: 6 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 **Total Qty:** 34238.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 306
Waste Count: 4 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 543.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 5 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 200.0
Waste Description: AMINES **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2018 Generator Info

ID: 9539 **County Out:**
Contamin'd Fac: N **District Code:** 201
MHSW Facility: N **District Name:** HAMILTON DISTRICT OFFICE 201
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247

2017 Manifest Summary

Waste Code: 263 **Total Qty:** 7135.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 7 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 200.0

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 220.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 61.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 48785.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 10.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 8.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 30.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 5
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4780.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2017 Generator Info

ID:	9778	**County Out:**	
Contamin'd Fac:	N	**District Code:**	201
MHSW Facility:	N	**District Name:**	HAMILTON DISTRICT OFFICE 201
County Ont:	HAMILTON-WENTWORTH R. M.		
NAICS Code 1:	325610		
NAICS 1 Description:	Soap and Cleaning Compound Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Hunter Amenities International Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Anna Ciuffreda		
CO Admin:	Maurice Sylvester		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	(905) 331-2855 Ext.293		
Admin Phone No:	(905) 331-2855 Ext.247		

2016 Manifest Summary

Waste Code:	212	**Total Qty:**	12840.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	6	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	205.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	305
Waste Count:	1	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	4.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	200.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	262	**Total Qty:**	72590.0
Waste Description:	DETERGENTS/SOAPS	**Rec District:**	306
Waste Count:	6	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	50.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306

Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 20.0
Waste Description: AMINES **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 **Total Qty:** 4200.0
Waste Description: PHARMACEUTICALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 9150.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 7 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 200.0
Waste Description: AMINES **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2016 Generator Info

ID: 10028 **County Out:**
Contamin'd Fac: N **District Code:** 201
MHSW Facility: N **District Name:** HAMILTON DISTRICT OFFICE 201
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247

2015 Manifest Summary

Waste Code: 252 **Total Qty:** 200.0

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 9
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 79686.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2015 Generator Info

ID: 10305
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2014 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 26790.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2014 Generator Info

ID:	10588	***County Out:***	
Contamin'd Fac:	N	***District Code:***	201
MHSW Facility:	N	***District Name:***	HAMILTON DISTRICT OFFICE 201
County Ont:	HAMILTON-WENTWORTH R. M.		
NAICS Code 1:	325610		
NAICS 1 Description:	Soap and Cleaning Compound Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Hunter Amenities International Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Anna Ciuffreda		
CO Admin:	Maurice Sylvester		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	(905) 331-2855 Ext.293		
Admin Phone No:	(905) 331-2855 Ext.247		

2013 Manifest Summary

Waste Code:	145	***Total Qty:***	100
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	205
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	306
Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	***Total Qty:***	5225
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	306
Waste Count:	2	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	262	***Total Qty:***	38654
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	306
Waste Count:	2	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	***Total Qty:***	1635
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	306
Waste Count:	3	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 500
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2012 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 540.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 39695.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 29200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Total Qty: 4060.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Receiver Type Description: TRANSFER STN - PROCESSING

2012 Generator Info

ID: 11050
Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2011 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 219
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 1
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Total Qty: 721
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

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

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 1
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 10
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 87000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HAMILTON-WENTWORTH R. M.
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247
County Out:
District Code: 201
District Name: HAMILTON DISTRICT OFFICE 201

2010 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Total Qty: 20
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Rec Type Code: 35
Receiver Type Description:

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 2020
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 122
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 35
Receiver Type Description:
Total Qty: 390
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 9220
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 60740
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 6750
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 4
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 30
Receiver Type Description:
Total Qty: 26793
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2010 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	201
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	HAMILTON DISTRICT OFFICE 201
NAICS Code 1:	325610		
NAICS 1 Description:	Soap and Cleaning Compound Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Hunter Amenities International Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Anna Ciuffreda		
CO Admin:	Maurice Sylvester		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	(905) 331-2855 Ext.293		
Admin Phone No:	(905) 331-2855 Ext.247		

2009 Manifest Summary

Waste Code:	212	***Total Qty:***	50
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	262	***Total Qty:***	8860
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	201
Waste Count:	3	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	***Total Qty:***	5340
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	201
Waste Count:	2	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	25
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2009 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	201
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	HAMILTON DISTRICT OFFICE 201
NAICS Code 1:	325610		

NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hunter Amenities International Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Anna Ciuffreda
CO Admin: Maurice Sylvester
Choice of Contact: CO_OFFICIAL
Official Phone No: (905) 331-2855 Ext.293
Admin Phone No: (905) 331-2855 Ext.247

2008 Manifest Summary

Waste Code: 262 **Total Qty:** 25200.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 201
Waste Count: 3 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 20.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 262 **Total Qty:** 1000.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 202
Waste Count: 2 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 3740.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 201
Waste Count: 3 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2008 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 201
County Ont: HAMILTON-WENTWORTH R. M. **District Name:** HAMILTON, ON
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HUNTER AMENITIES INTERNATIONAL LTD.
Gen Operating Division :

Site Building:
Site POBox:
CO Official: Sherif Hanafi
CO Admin: Maurice Sylvester
Choice of Contact: Company Official
Official Phone No: 905-331-2855 Ext.244
Admin Phone No: 905-331-2855 Ext.268

2007 Manifest Summary

Waste Code: 212 ***Total Qty:*** 3740.0
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 201
Waste Count: 3 ***Rec Dist Name:*** HAMILTON, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 262 ***Total Qty:*** 25200.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 201
Waste Count: 3 ***Rec Dist Name:*** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 262 ***Total Qty:*** 1000.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 202
Waste Count: 2 ***Rec Dist Name:*** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 ***Total Qty:*** 20.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 201
Waste Count: 1 ***Rec Dist Name:*** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2007 Generator Info

Contamin'd Fac: ***County Out:***
MHSW Facility: ***District Code:*** 201
County Ont: HAMILTON-WENTWORTH R. M. ***District Name:*** HAMILTON, ON
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HUNTER AMENITIES INTERNATIONAL LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sherif Hanafi
CO Admin: Maurice Sylvester
Choice of Contact:
Official Phone No: 905-331-2855 Ext.244
Admin Phone No: 905-331-2855 Ext.268

2006 Manifest Summary

Waste Code:	262	***Total Qty:***	16420.0
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	201
Waste Count:	5	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	***Total Qty:***	723.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	201
Waste Count:	5	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	312	***Total Qty:***	5.0
Waste Description:	PATHOLOGICAL WASTES	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	P		
Waste Char Description:	PATHOLOGICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2006 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	201
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	HAMILTON, ON
NAICS Code 1:	325610		
NAICS 1 Description:	Soap and Cleaning Compound Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HUNTER AMENITIES INTERNATIONAL LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sherif Hanafi		
CO Admin:	Bill Brand		
Choice of Contact:			
Official Phone No:	905-331-2855 Ext.244		
Admin Phone No:	905-331-2855 Ext.247		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	HALTON-PEEL
NAICS Code 1:	325610		
NAICS 1 Description:	Soap and Cleaning Compound Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HUNTER AMENITIES INTERNATIONAL LTD.		
Gen Operating Division :			
Site Building:			

Site POBox:
CO Official: Sherif Hanafi
CO Admin: Bill Brand
Choice of Contact:
Official Phone No: 905-331-2855 Ext.244
Admin Phone No: 905-331-2855 Ext.247

2004 Generator Info

Contamin'd Fac: ***County Out:***
MHSW Facility: ***District Code:*** 305
County Ont: HAMILTON-WENTWORTH R. M. ***District Name:*** HALTON-PEEL
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HUNTER AMENITIES INTERNATIONAL LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sherif Hanafi
CO Admin: Bill Brand
Choice of Contact:
Official Phone No: 905-331-2855 Ext.244
Admin Phone No: 905-331-2855 Ext.247

2003 Manifest Summary

Waste Code: 262 ***Total Qty:*** 11630.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 100
Waste Count: 2 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 ***Total Qty:*** 300.0
Waste Description: ORGANIC LABORATORY CHEMICALS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 262 ***Total Qty:*** 6000.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 241 ***Total Qty:*** 2200.0
Waste Description: HALOGENATED SOLVENTS ***Rec District:*** 100
Waste Count: 2 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	BURLINGTON, ON
NAICS Code 1:	325610		
NAICS 1 Description:	Soap & Cleaning Compound Mfg.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HUNTER AMENITIES INTERNATIONAL LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sherif Hanafi		
CO Admin:	Bill Brand		
Choice of Contact:			
Official Phone No:	905-331-2855 Ext.244		
Admin Phone No:	905-331-2855 Ext.247		

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HAMILTON-WENTWORTH R. M.	***District Name:***	
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HUNTER AMENITIES INTERNATIONAL LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sherif Hanafi		
CO Admin:	Bill Brand		
Choice of Contact:			
Official Phone No:	905-331-2855 Ext.244		
Admin Phone No:	905-331-2855 Ext.247		

2001 Manifest Summary

Waste Code:	262	***Quantity:***	7900.0
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION

2001 Generator Info

SIC Code:	3761	***Region Code:***	03
SIC Description:	SOAP/CLEANING COMP.	***Region Name:***	CENTRAL REGION
Contact:	MR. BILL BRAND	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053312855	***County Description:***	HALTON (R. M.)

2000 Generator Info

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

SIC Code:	3761	**Region Code:**	03
SIC Description:	SOAP/CLEANING COMP.	**Region Name:**	CENTRAL REGION
Contact:	MR. SHERIF HANAFI	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053312855	**County Description:**	HALTON (R. M.)

45 **11 of 16** **WSW/163.3** **125.8 / 1.00** **HUNTER AMENITIES INT'L** **SCT**
1205 Corporate Dr
Burlington ON L7L 5V5

Scott S ID: 18446519
Latitude:
Longitude:

Historical Details

Established: 1980
Plant Size (ft²): 45000
Employment: 35

Historical Details

Description: Soap and Cleaning Compound Manufacturing
SIC/NAICS Code: 325610

Historical Details

Description: Polystyrene Foam Product Manufacturing
SIC/NAICS Code: 326140

Historical Details

Description: Urethane and Other Foam Product (except Polystyrene) Manufacturing
SIC/NAICS Code: 326150

Historical Details

Description: Plastic Bottle Manufacturing
SIC/NAICS Code: 326160

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

45 **12 of 16** **WSW/163.3** **125.8 / 1.00** **Hunter Amenities International** **SCT**
1205 Corporate Dr
Burlington ON L7L 5V5

Scott S ID: 57561302
Latitude:
Longitude:

Historical Details

Established: 01-AUG-80

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

Plant Size (ft²): 100000
Employment:

Historical Details

Description: Soap and Cleaning Compound Manufacturing
SIC/NAICS Code: 325610

Historical Details

Description: Toilet Preparation Manufacturing
SIC/NAICS Code: 325620

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45 **13 of 16** **WSW/163.3** **125.8 / 1.00** **Hunter Amenities International**
1205 Corporate Dr
Burlington ON L7L 5V5 **SCT**

Scott S ID: 57561302
Latitude:
Longitude:

Historical Details

Established: 1980
Plant Size (ft²): 100000
Employment:

Historical Details

Description: Soap and Cleaning Compound Manufacturing
SIC/NAICS Code: 325610

Historical Details

Description: Toilet Preparation Manufacturing
SIC/NAICS Code: 325620

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45 **14 of 16** **WSW/163.3** **125.8 / 1.00** **Hunter Amenities International Ltd.**
1205 Corporate Dr
Burlington ON L7L5V5 **SCT**

Scott S ID: 57561302
Latitude: 43.3813018
Longitude: -79.7830657

Details

Bus Type 1: Manufacturer
Bus Type 2:
Bus Type 3:
Product Cat 1: Lotions: hotel
Product Cat 2: Manufacturer
Product Cat 3: Shampoos: hotel
Product Cat 4: Soaps: hotel
Product Cat 5:
Product Cat 6:
Product Cat 7:
Product Cat 8:
Company Name: Hunter Amenities International Ltd.

Employee Count: 250
Square Footage: 200000
Estimated Sales: Over $100 Million
Export Indicator: Y
Export Country 1: Worldwide
Export Country 2:
Export Country 3:
Export Country 4:
Export Country 5:
Export Country 6:
Geocoded by: Address

Address Line 1:	1205 Corporate Dr
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V5
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1981
Head Office Indicator:	Y
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-331-2855
Fax:	905-331-2832
Website:	http://www.hunteramenities.com/
Pri NAICS Desc:	325610-Soap and Cleaning Compound Manufacturing
NAICS Code 1:	325610-Soap and Cleaning Compound Manufacturing
NAICS Code 2:	325620-Toilet Preparation Manufacturing
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
45	15 of 16	WSW/163.3	125.8 / 1.00	**Harmac Transportation Inc.** **1205 Corporate Dr** **Burlington ON L7L 5V5**	SPL

Ref No:	6267-7ECTGA	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:		**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	5/5/2008	**Impact to Health:**	
Dt Document Closed:	7/22/2008	**Agency Involved:**	
Site No:			
MOE Response:	No Field Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Halton-Peel		
Nearest Watercourse:			
Site Name:	1205 Corporate Drive		
Site Address:			
Site Region:			
Site Municipality:	Burlington		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:	4803816		
Easting:	598600		
Entity Operating Name:			
Client Name:	Harmac Transportation Inc.		
Client Type:			
Source Type:			
Incident Cause:	Other Discharges		
Incident Preceding Spill:			

Incident Reason:	
Incident Summary:	Spill: 20 litres shampoo, cleaned
Environment Impact:	Not Anticipated
Health Env Consequence:	
Nature of Impact:	Soil Contamination
Contaminant Qty:	20 L
Contaminant Qty 1:	20
Contaminant Unit:	L
Contaminant Code:	27
Contaminant Name:	SHAMPOO
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Other Motor Vehicle
SAC Action Class:	Land Spills
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

45 **16 of 16** **WSW/163.3** **125.8 / 1.00** **Hunter Amenities International Ltd.**
1205 Corporate Dr
Burlington ON L7L 5V5 **SPL**

Ref No:	0818-BQLNSB	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	2020/06/15	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2020/06/15	**Impact to Health:**	2 - Minor Environment
Dt Document Closed:	2020/07/29	**Agency Involved:**	

Site No:	0587-4HNMNQ
MOE Response:	No
Site County/District:	Regional Municipality of Halton
Site Geo Ref Meth:	1-10 metres eg. Good Quality GPS
Site District Office:	Halton-Peel
Nearest Watercourse:	
Site Name:	1205 Corporate Drive
Site Address:	1205 Corporate Dr
Site Region:	Central
Site Municipality:	Burlington
Site Lot:	
Site Conc:	NA
Site Geo Ref Accu:	GPS
Site Map Datum:	NAD83
Northing:	4803816
Easting:	598600
Entity Operating Name:	
Client Name:	Hunter Amenities International Ltd.
Client Type:	Corporation
Source Type:	Container/Drum/Tote
Incident Cause:	
Incident Preceding Spill:	Overflow/Surcharge
Incident Reason:	Equipment Failure
Incident Summary:	Hunter Amenities: 600L surfactant to warehouse drain, cnted, clning
Environment Impact:	

Health Env Consequence:
Nature of Impact:
Contaminant Qty: 600 L
Contaminant Qty 1: 600
Contaminant Unit: L
Contaminant Code: 27
Contaminant Name: SODIUM LAURYL SULPHATE
Contaminant Limit 1:
Contam Limit Freq 1: n/a
Contaminant UN No 1: n/a
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Industrial
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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46 ***1 of 1*** ***ENE/163.6*** ***121.9 / -2.94*** ***ON*** ***WWIS***

Well ID: 7445887
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z396581
Tag: A357301
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 03/14/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Additional Detail(s) (Map)

Bore Hole ID: 1009426210
Depth (m):
Year Completed: 2023
Well Completed Dt: 02/09/2023
Audit No: Z396581
Path:

Tag No: A357301
Contractor: 7241
Latitude: 43.3840969103593
Longitude: -79.7743207017429
Point Y: 43.38409690792472
Point X: -79.77432055333799

Bore Hole Information

Bore Hole ID: 1009426210

Elevation:

DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599279.00
Code OB Desc:		**North83:**	4804199.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/09/2023	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

47 **1 of 1** **E/164.3** **119.9 / -4.92** **ON** **WWIS**

Well ID:	7445883	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	03/14/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z396578	**Contractor:**	7241
Tag:	A354838	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009425889	**Tag No:**	A354838
Depth (m):		**Contractor:**	7241
Year Completed:	2023	**Latitude:**	43.3829215674649
Well Completed Dt:	02/08/2023	**Longitude:**	-79.7738752563902
Audit No:	Z396578	**Point Y:**	43.38292156464716
Path:		**Point X:**	-79.77387510688077

Bore Hole Information

Bore Hole ID:	1009425889	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599317.00
Code OB Desc:		**North83:**	4804069.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/08/2023	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			

Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

---

48 | **1 of 1** | **SW/171.5** | **124.8 / 0.00** | **lot 7 con 2 ON** | **WWIS**

Well ID:	7463723	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	10/10/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C57418	**Contractor:**	6988
Tag:	A377824	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	007
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009618102	**Tag No:**	A377824
Depth (m):		**Contractor:**	6988
Year Completed:	2023	**Latitude:**	43.3798486953348
Well Completed Dt:	06/14/2023	**Longitude:**	-79.7812329864431
Audit No:	C57418	**Point Y:**	43.37984869272955
Path:		**Point X:**	-79.78123283699784

Bore Hole Information

Bore Hole ID:	1009618102	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598726.00
Code OB Desc:		**North83:**	4803719.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/14/2023	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

---

49 | **1 of 1** | **SW/172.1** | **124.8 / 0.00** | **lot 7 con 2 ON** | **WWIS**

Well ID:	7443897	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes

Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	02/03/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z402210	**Contractor:**	6946
Tag:	A369687	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	007
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009398093	**Tag No:**	A369687
Depth (m):		**Contractor:**	6946
Year Completed:	2022	**Latitude:**	43.379556275266
Well Completed Dt:	12/22/2022	**Longitude:**	-79.7808314668195
Audit No:	Z402210	**Point Y:**	43.3795562725665
Path:		**Point X:**	-79.78083131806669

Bore Hole Information

Bore Hole ID:	1009398093	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598759.00
Code OB Desc:		**North83:**	4803687.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	12/22/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

50 | ***1 of 1*** | ***SW/187.3*** | ***124.8 / 0.00*** | ***lot 7 con 2 ON*** | ***WWIS***

Well ID:	7443898	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	02/03/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z402335	**Contractor:**	6946
Tag:	A364854	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	007
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S

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

Overburden/Bedrock: ***Easting NAD83:***
Pump Rate: ***Northing NAD83:***
Static Water Level: ***Zone:***
Clear/Cloudy: ***UTM Reliability:***
Municipality: BURLINGTON CITY
Site Info:

Additional Detail(s) (Map)

Bore Hole ID:	1009398096	***Tag No:***	A364854
Depth (m):		***Contractor:***	6946
Year Completed:	2022	***Latitude:***	43.3796780434172
Well Completed Dt:	12/22/2022	***Longitude:***	-79.7812734395054
Audit No:	Z402335	***Point Y:***	43.37967804076072
Path:		***Point X:***	-79.78127329083216

Bore Hole Information

Bore Hole ID:	1009398096	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598723.00
Code OB Desc:		***North83:***	4803700.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	12/22/2022	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

51	***1 of 4***	***N/190.7***	***124.8 / 0.00***	***1215 Appleby Line Holdings Inc.*** ***1215 Appleby Line Burlington Regional*** ***Municipality of Halton L7L 5H9 CITY OF BURLINGTON*** ***ON***	***EBR***

EBR Registry No:	013-1289	***Decision Posted:***	
Ministry Ref No:	2464-APERA7	***Exception Posted:***	
Notice Type:	Instrument Decision	***Bulletin Posted:***	
Section:		***Appeal Posted:***	
Notice Stage:		***Notice Date:***	May 07, 2018
Act 1:		***Proposal Date:***	August 15, 2017
Act 2:		***Year:***	2017
Site Location Map:			
Instrument Type:	Environmental Compliance Approval (project type: sewage) - EPA Part II.1-sewage		
Off Instrument Name:			
Posted By:			
Company Name:	1215 Appleby Line Holdings Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	28 Industrial Street 203 Toronto Ontario Canada M4G 1Y9		
Comment Period:			
URL:			
Summary:			

Site Location Details:

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

1215 Appleby Line Burlington Regional Municipality of Halton L7L 5H9 CITY OF BURLINGTON

51 *2 of 4* *N/190.7* *124.8 / 0.00* **1215 Appleby Line Holdings Inc.** **ECA**
1215 Appleby Line
Burlington ON M4G 1Y9

Approval No:	7604-ARVSMK	**MOE District:**	
Approval Date:	2017-10-31	**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:	1215 Appleby Line Holdings Inc.		
Address:	1215 Appleby Line		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/2464-APERA7-14.pdf		
PDF Site Location:			

51 *3 of 4* *N/190.7* *124.8 / 0.00* **1215 Appleby Line** **EHS**
Burlington ON L7L 5H9

Order No:	20070627006	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	CAN - Complete Report	**Client Prov/State:**	
Report Date:	7/6/2007	**Search Radius (km):**	0.25
Date Received:	6/27/2007	**X:**	-79.778965
Previous Site Name:		**Y:**	43.386152
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans		

51 *4 of 4* *N/190.7* *124.8 / 0.00* **1215 Appleby Line** **EHS**
Burlington ON L7L 5H9

Order No:	20121026008	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	29-OCT-12	**Search Radius (km):**	.25
Date Received:	26-OCT-12	**X:**	-79.7798
Previous Site Name:		**Y:**	43.387154
Lot/Building Size:	0.3 Hectares		
Additional Info Ordered:	Topographic Maps		

52 *1 of 1* *WNW/193.2* *124.8 / 0.00* **0 Dundas St. W & Tremaine Rd. lot 6 con 2** **WWIS**
Oakville ON

Well ID:	7399594	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	09/28/2021
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	8LBJ8SJ3	**Contractor:**	7675
Tag:	A338376	**Form Version:**	9
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON

Elevatn Reliabilty:		**Lot:**	006
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7399594.pdf

Additional Detail(s) (Map)

Well Completed Date:	09/02/2021
Year Completed:	2021
Depth (m):	9.7536
Latitude:	43.3836213184765
Longitude:	-79.7820586310379
Point X:	-79.78205848157602
Point Y:	43.38362131572988
Path:	739\7399594.pdf

Bore Hole Information

Bore Hole ID:	1008806530	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	598653.00
Code OB Desc:		**North83:**	4804137.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09/02/2021	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008806929
Layer:	1
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	84
Material 2 Desc:	SILTY
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	16.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008806930
Layer:	2
Color:	7
General Color:	RED
Material 1:	
Material 1 Desc:	
Material 2:	17
Material 2 Desc:	SHALE
Material 3:	
Material 3 Desc:	
Formation Top Depth:	16.0
Formation End Depth:	32.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008807204
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008807268
Layer:	1
Plug From:	0.0
Plug To:	26.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008807269
Layer:	2
Plug From:	26.0
Plug To:	32.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008806766
Method Construction Code:	E
Method Construction:	Auger
Other Method Construction:	

Pipe Information

Pipe ID:	1008806672
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008807046
Layer:	1
Material:	5

Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	27.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008807103
Layer:	1
Slot:	10
Screen Top Depth:	27.0
Screen End Depth:	32.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1008806673
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:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1008807146
Diameter:	32.0
Depth From:	0.0
Depth To:	8.25
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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53 ***1 of 1*** ***NW/200.8*** ***125.9 / 1.06*** ***Burlington Site***
Burlington ON L7L 5G6 ***EHS***

Order No:	24092700634	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	03-OCT-24	***Search Radius (km):***	.25
Date Received:	27-SEP-24	***X:***	-79.7810671
Previous Site Name:		***Y:***	43.38463598
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	1 of 1	SW/204.8	123.9 / -0.92	1111 CORPORATE DR BURLINGTON ON	WWIS

Well ID: 7300709
Construction Date:
Use 1st: Test Hole
Use 2nd: Monitoring
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z273870
Tag: A208882
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 12/05/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300709.pdf

Additional Detail(s) (Map)

Well Completed Date: 10/19/2017
Year Completed: 2017
Depth (m): 7.62
Latitude: 43.3790048887239
Longitude: -79.7806326568226
Point X: -79.78063250842932
Point Y: 43.37900488688375
Path: 730\7300709.pdf

Bore Hole Information

Bore Hole ID: 1006862406
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/19/2017
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 598776.00
North83: 4803626.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007045458
Layer: 1
Color: 6
General Color: BROWN

Material 1: 28
Material 1 Desc: SAND
Material 2: 06
Material 2 Desc: SILT
Material 3: 34
Material 3 Desc: TILL
Formation Top Depth: 0.0
Formation End Depth: 17.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007045459
Layer: 2
Color: 7
General Color: RED
Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3: 92
Material 3 Desc: WEATHERED
Formation Top Depth: 17.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007045467
Layer: 1
Plug From: 25.0
Plug To: 14.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007045468
Layer: 2
Plug From: 14.0
Plug To: 0.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007045466
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1007045457
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007045462
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
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: 1007045463
Layer: 1
Slot: .10
Screen Top Depth: 15.0
Screen End Depth: 25.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.25

Water Details

Water ID: 1007045461
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007045460
Diameter: 6.0
Depth From: 0.0
Depth To: 25.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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55 ***1 of 1*** ***E/211.7*** ***119.7 / -5.12*** ***ON*** ***WWIS***

Well ID:	7445882	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	03/14/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z396577	***Contractor:***	7241
Tag:	A354837	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	

Municipality: BURLINGTON CITY
Site Info:

Additional Detail(s) (Map)

Bore Hole ID:	1009425886	**Tag No:**	A354837
Depth (m):		**Contractor:**	7241
Year Completed:	2023	**Latitude:**	43.3832494944019
Well Completed Dt:	02/08/2023	**Longitude:**	-79.7733871711271
Audit No:	Z396577	**Point Y:**	43.38324949138676
Path:		**Point X:**	-79.77338702177035

Bore Hole Information

Bore Hole ID:	1009425886	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599356.00
Code OB Desc:		**North83:**	4804106.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/08/2023	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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56 | ***1 of 1*** | ***ENE/212.1*** | ***122.9 / -1.95*** | ***ON*** | ***WWIS***

Well ID:	7315582	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	07/30/2018
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C37778	**Contractor:**	6988
Tag:	A225608	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7315582.pdf

Additional Detail(s) (Map)

Well Completed Date:	02/09/2018
Year Completed:	2018
Depth (m):	

Latitude:	43.3847724887
Longitude:	-79.7743441263265
Point X:	-79.77434397684237
Point Y:	43.38477248674704
Path:	731\7315582.pdf

Bore Hole Information

Bore Hole ID:	1007230223	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599276.00
Code OB Desc:		**North83:**	4804274.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/09/2018	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

57 ***1 of 1*** ***ENE/213.5*** ***121.9 / -2.95*** ***ON*** ***WWIS***

Well ID:	7445889	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	03/15/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z396582	**Contractor:**	7241
Tag:	A357303	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009426219	**Tag No:**	A357303
Depth (m):		**Contractor:**	7241
Year Completed:	2023	**Latitude:**	43.3843071458296
Well Completed Dt:	02/10/2023	**Longitude:**	-79.7737732530109
Audit No:	Z396582	**Point Y:**	43.384307143522555
Path:		**Point X:**	-79.77377310398948

Bore Hole Information

Bore Hole ID:	1009426219	**Elevation:**	
DP2BR:		**Elevrc:**	

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

Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599323.00
Code OB Desc:		**North83:**	4804223.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/10/2023	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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58 | ***1 of 1*** | ***S/218.1*** | ***120.1 / -4.74*** | ***1001 Corporate Dr Burlington ON L7L 5V5*** | ***EHS***

Order No:	22020200166	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	NY
Report Date:	07-FEB-22	**Search Radius (km):**	.25
Date Received:	02-FEB-22	**X:**	-79.7782231
Previous Site Name:		**Y:**	43.3783314
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

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59 | ***1 of 1*** | ***SW/218.1*** | ***123.9 / -0.96*** | ***1111 Corporate Drive Burlington ON*** | ***EHS***

Order No:	22092704629	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Express Site Report	**Client Prov/State:**	MA
Report Date:	28-SEP-22	**Search Radius (km):**	.1
Date Received:	27-SEP-22	**X:**	-79.78084
Previous Site Name:		**Y:**	43.378984
Lot/Building Size:			
Additional Info Ordered:			

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60 | ***1 of 1*** | ***W/220.4*** | ***126.8 / 2.00*** | ***1205 CORPORATE DR. BURLINGTON ON*** | ***WWIS***

Well ID:	7157161	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	01/05/2011
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z119404	**Contractor:**	7305
Tag:	A084922	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/715\7157161.pdf

Additional Detail(s) (Map)

Well Completed Date: 12/09/2010
Year Completed: 2010
Depth (m): 2.4384
Latitude: 43.3816667291305
Longitude: -79.7836902955685
Point X: -79.78369014697563
Point Y: 43.38166672668359
Path: 715\7157161.pdf

Bore Hole Information

Bore Hole ID: 1003448827
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12/09/2010
Remarks:
Location Method Desc: from gis
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 598524.00
North83: 4803918.00
Org CS: UTM83
UTMRC: 2
UTMRC Desc: margin of error : 3 - 10 m
Location Method: gis

Overburden and Bedrock Materials Interval

Formation ID: 1003583593
Layer: 1
Color: 7
General Color: RED
Material 1: 17
Material 1 Desc: SHALE
Material 2: 26
Material 2 Desc: ROCK
Material 3: 85
Material 3 Desc: SOFT
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1003583594
Layer: 2
Color: 3
General Color: BLUE
Material 1: 15
Material 1 Desc: LIMESTONE
Material 2:
Material 2 Desc:

Material 3: 73
Material 3 Desc: HARD
Formation Top Depth: 4.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1003583595
Layer: 3
Color: 7
General Color: RED
Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3: 73
Material 3 Desc: HARD
Formation Top Depth: 5.0
Formation End Depth: 8.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003583598
Layer: 2
Plug From: 11.0
Plug To: 25.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003583597
Layer: 1
Plug From: 0.0
Plug To: 11.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003583602
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1003583592
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003583600
Layer: 1
Material: 5

Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 15.0
Casing Diameter: 5.099999904632568
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003583601
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1003583599
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003583596
Diameter: 4.0
Depth From: 0.0
Depth To: 25.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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61 | ***1 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***VYCAN BUILDING PRODUCTS, DIV. OF GENTEK 1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5*** | ***CA***

Certificate #: 8-3102-95-
Application Year: 95
Issue Date: 3/31/1995
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: EXISTING HEATING SYSTEM
Contaminants: Nitrogen Oxides
Emission Control: No Controls,

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61 | ***2 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***VYCAN BUILDING PRODUCTS, DIV. OF GENTEK 1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5*** | ***CA***

Certificate #: 8-3036-95-
Application Year: 95

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

Issue Date: 5/9/1995
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: RELOCATE EXIST.DUST COLLECTION SYSTEM
Contaminants: Suspended Particulate Matter
Emission Control: Baghouse (Incl Vent Fil.)

---

61 | ***3 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***VYCAN BUILDING PRODUCTS, DIV. OF GENTEK 1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5*** | ***CA***

Certificate #: 8-3038-95-
Application Year: 95
Issue Date: 5/16/1995
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: REL. EXIST. RESIN SILO BIN VENTS
Contaminants: Suspended Particulate Matter
Emission Control: Baghouse (Incl Vent Fil.)

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61 | ***4 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***VYCAN BUILDING PRODUCTS, DIV. OF GENTEK 1001 CORPORATE DRIVE BURLINGTON CITY ON L7L 5V5*** | ***CA***

Certificate #: 8-3037-95-
Application Year: 95
Issue Date: 5/26/1995
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: RELOCATE EXISTING FUME HOOD
Contaminants:
Emission Control:

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61 | ***5 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***1001 Corporate Drive Burlington ON L7L 5V5*** | ***CA***

Certificate #: 0732-4UMPP9
Application Year: 01
Issue Date: 3/9/01
Approval Type: Industrial air
Status: Approved
Application Type: Amended CofA
Client Name: Gentek Building Products Limited
Client Address: 1001 Corporate Drive
Client City: Burlington

Client Postal Code: L7L 5V5
Project Description: This is an application for an amendment to an Air Certificate of Approval to add three polyvinyl chloride resin storage silos and one calcium carbonate storage silo. Emissions are discharged into atmosphere through the bin vents extending 17.7 metres above grade at a flow rate of 0.52 cubic metre per second.
Contaminants:
Emission Control:

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61 | 6 of 27 | S/223.4 | 120.6 / -4.26 | GENTEK BUILDING PRODUCTS REG STROWBRIDGE 1001 CORPORATE DR BURLINGTON ON | DTNK

Delisted Expired Fuel Safety Facilities

Instance No: 10126980
Status: EXPIRED
Instance ID: 12418
Instance Type: FS Facility
Instance Creation Dt:
Instance Install Dt:
Item Description:
Manufacturer:
Model:
Serial No:
ULC Standard:
Quantity:
Unit of Measure:
Overfill Prot Type:
Creation Date:
Next Periodic Str DT:
TSSA Base Sched Cycle 2:
TSSAMax Hazard Rank 1:
TSSA Risk Based Periodic Yn:
TSSA Volume of Directives:
TSSA Periodic Exempt:
TSSA Statutory Interval:
TSSA Recd Insp Interva:
TSSA Recd Tolerance:
TSSA Program Area:
TSSA Program Area 2:
Description: FS Propane Refill Cntr - Cylr Fill
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:

---

61 | 7 of 27 | S/223.4 | 120.6 / -4.26 | GENTEK BUILDING PRODUCTS REG STROWBRIDGE 1001 CORPORATE DR BURLINGTON ON | DTNK

Delisted Expired Fuel Safety Facilities

Instance No: 11382482
Status: EXPIRED
Instance ID: 81160
Instance Type: FS Propane Tank
Instance Creation Dt:
Instance Install Dt:
Item Description:

Expired Date:
Max Hazard Rank:
Facility Location:
Facility Type:
Fuel Type 2:
Fuel Type 3:
Panam Related:

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

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

Panam Venue Nm:
External Identifier:
Item:
Piping Steel:
Piping Galvanized:
Tank Single Wall St:
Piping Underground:
Tank Underground:
Source:

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61 | ***8 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***Gentek Building Products Limited Partnership***
1001 Corporate DR
Burlington ON L7L 5V5 | ***EASR***

Approval No: R-010-9110626365
Status: REGISTERED
Date: 2018-10-11
Record Type: EASR
Link Source: MOFA
Project Type: Air Emissions
Full Address:
Approval Type: EASR-Air Emissions
SWP Area Name: Halton
PDF NAICS Code: 326198
PDF URL: https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2097682
PDF Site Location:

MOE District: Halton-Peel
Municipality: Burlington
Latitude: 43.37777778
Longitude: -79.77833333
Geometry X:
Geometry Y:

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61 | ***9 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***Gentek Building Products Limited***
1001 Corporate Drive Burlington Ontario L7L 5V5 Burlington ON | ***EBR***

EBR Registry No: IA00E0944
Ministry Ref No: 4818-4KZJZQ
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Gentek Building Products Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1001 Corporate Drive, Burlington Ontario, L7L 5V5
Comment Period:
URL:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: March 12, 2001
Proposal Date: June 05, 2000
Year: 2000

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

Summary:

Site Location Details:

1001 Corporate Drive Burlington Ontario L7L 5V5 Burlington

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61 | ***10 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***Gentek Building Products Limited*** ***1001 Corporate Drive*** ***Burlington ON L7L 5V5*** | ***ECA***

Approval No:	0732-4UMPP9	***MOE District:***	Halton-Peel
Approval Date:	2001-03-09	***City:***	
Status:	Approved	***Longitude:***	-79.77829
Record Type:	ECA	***Latitude:***	43.378246
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Halton	***Geometry Y:***	

Approval Type: ECA-AIR
Project Type: AIR
Business Name: Gentek Building Products Limited
Address: 1001 Corporate Drive
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4818-4KZJZQ-14.pdf
PDF Site Location:

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61 | ***11 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***1001 Corporate Drive*** ***Burlington ON L7L 5V5*** | ***EHS***

Order No:	20010215002	***Nearest Intersection:***	
Status:	C	***Municipality:***	Halton
Report Type:	Basic Report	***Client Prov/State:***	ON
Report Date:	2/23/01	***Search Radius (km):***	0.25
Date Received:	2/15/01	***X:***	-106.379826
Previous Site Name:		***Y:***	51.996856
Lot/Building Size:	250000 sq. feet		
Additional Info Ordered:			

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61 | ***12 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***1001 Corporate Drive*** ***Burlington ON L7L 5V5*** | ***EHS***

Order No:	20030609003	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Complete Report	***Client Prov/State:***	VA
Report Date:	6/17/03	***Search Radius (km):***	0.45
Date Received:	6/9/03	***X:***	-79.777769
Previous Site Name:		***Y:***	43.378417
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans and/or Inspection Reports; Aerials Photos and/or Topographical Maps		

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61 | ***13 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***1001 Corporate Drive*** ***Burlington ON L7L 5V5*** | ***EHS***

Order No:	20080723030	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Complete Report	***Client Prov/State:***	ON
Report Date:	7/25/2008	***Search Radius (km):***	0.25
Date Received:	7/23/2008	***X:***	-79.778205
Previous Site Name:		***Y:***	43.377626
Lot/Building Size:			

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

Additional Info Ordered: Fire Insur. Maps And /or Site Plans; City Directory

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61 | **14 of 27** | **S/223.4** | **120.6 / -4.26** | **1001 Corporate Drive Burlington ON L7L 5V5** | **EHS**

Order No: 20101006033
Status: C
Report Type: Standard Report
Report Date: 10/18/2010
Date Received: 10/6/2010 3:59:34 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Title Searches; Aerial Photos

Nearest Intersection:
Municipality:
Client Prov/State: NC
Search Radius (km): 0.25
X: -79.778224
Y: 43.377871

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61 | **15 of 27** | **S/223.4** | **120.6 / -4.26** | **WESTBURNE CENTRAL SUPPLY 1001 CORPORATE DR BURLINGTON ON** | **FST**

Inventory No: 10627484
Inventory Status: Active
Installation Year:
Capacity:
Capacity Unit:
Tank Type:
Manufacturer:
Model:
Description: UNDERGROUND TANK

Tank Material: Steel
Corrosion Protect: Impressed Current
Overfill Protection:
Inventory Context: FS Liquid Fuel Tank
Inventory Item: FS LIQUID FUEL TANK

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61 | **16 of 27** | **S/223.4** | **120.6 / -4.26** | **WESTBURNE CENTRAL SUPPLY 1001 CORPORATE DR BURLINGTON ON L7L 5V5** | **FSTH**

License Issue Date: 1/22/1991
Tank Status: Licensed
Tank Status As Of: August 2007
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active
Year of Installation: 1987
Corrosion Protection:
Capacity: 22730
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

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61 | **17 of 27** | **S/223.4** | **120.6 / -4.26** | **WESTBURNE CENTRAL SUPPLY 1001 CORPORATE DR BURLINGTON ON L7L 5V5** | **FSTH**

License Issue Date: 1/22/1991
Tank Status: Licensed
Tank Status As Of: December 2008
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active

Year of Installation: 1987
Corrosion Protection:
Capacity: 22730
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

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61 | ***18 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***Gentek Building Products 1001 CORPORATE DRIVE BURLINGTON ON L7L5V5*** | ***GEN***

Generator No.: ON0545901
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94

Alternate Locations

Generator Nm: VYCAN BUILDING PRODUCTS
Site Addr: GENTEK BUILDING PRODUCTS LTD., A DIV. OF
City: BURLINGTON
Reported Year(s): 00,99

Generator Nm: GENTEK BUILDING PRODUCTS
Site Addr: 1001 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,24,23

Generator Nm: GENTEK BUILDING PRODUCTS LIMITED
Site Addr: 1001 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01

Generator Nm: VYCAN BUILDING PRODUCTS
Site Addr: A DIV. OF GENTEK BUILDING PRODUCTS LTD.
City: BURLINGTON
Reported Year(s): 98,97,96,95,94

2025 Generator Info

Generator Name: Gentek Building Products
Site Address: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal Code: L7L5V5

2025 Waste Info

Waste Code:	122	***Waste Char Cd:***	C
Waste Description:	Alkaline Wastes - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	145	***Waste Char Cd:***	I
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Ignitable
Waste Code:	146	***Waste Char Cd:***	T
Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Leachate Toxic
Waste Code:	146	***Waste Char Cd:***	L
Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	146	***Waste Char Cd:***	B
Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	213	***Waste Char Cd:***	T
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Leachate Toxic

Waste Code:	243	**Waste Char Cd:**	D
Waste Description:	PCBs	**Waste Char Desc:**	PCB Waste
Waste Code:	251	**Waste Char Cd:**	L
Waste Description:	Oil Skimmings & Sludges	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	148	**Waste Char Cd:**	B
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Hazardous Waste Chemical
Waste Code:	233	**Waste Char Cd:**	L
Waste Description:	Other Polymeric Wastes	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	212	**Waste Char Cd:**	H
Waste Description:	Aliphatic Solvents	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	252	**Waste Char Cd:**	L
Waste Description:	Waste Oils & Lubricants	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	C
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Corrosive
Waste Code:	263	**Waste Char Cd:**	L
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Liquid Industrial Waste

2024 Manifest Summary

Waste Code:	212	**Waste Count:**	3
Waste Description:	Aliphatic Solvents	**Qty Received:**	202.5
Waste Char Code:	H	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Hazardous Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	213	**Waste Count:**	2
Waste Description:	Petroleum Distillates	**Qty Received:**	164
Waste Char Code:	T	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Leachate Toxic	**Site Type:**	Transfer station (ON)
Waste Code:	252	**Waste Count:**	4
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	5852.7
Waste Char Code:	L	**Rec Site Dist Office:**	Peterborough District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	252	**Waste Count:**	4
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	864
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	263	**Waste Count:**	3
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	160
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	326198		
NAICS Description:	All Other Plastic Product Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Alexandra Plaskon		
Phone No:	3306045159		

2023 Manifest Summary

Waste Code:	212	**Waste Count:**	2
Waste Description:	Aliphatic Solvents	**Qty Received:**	360
Waste Char Code:	H	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Hazardous Industrial Waste	**Site Type:**	Transfer station (ON)

Waste Code:	146	**Waste Count:**	1
Waste Description:	Other Specified Inorganics	**Qty Received:**	5
Waste Char Code:	T	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Leachate Toxic	**Site Type:**	Transfer station (ON)

Waste Code:	252	**Waste Count:**	10
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	9510.5
Waste Char Code:	L	**Rec Site Dist Office:**	Peterborough District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

Waste Code:	252	**Waste Count:**	1
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	2880
Waste Char Code:	L	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

Waste Code:	252	**Waste Count:**	2
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	630
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	240
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)

2023 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	326198		
NAICS Description:	All Other Plastic Product Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Alexandra Plaskon		
Phone No:	3306045159		

2022 Manifest Summary

Waste Code:	212	**Total Qty:**	115.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	301
Waste Count:	2.0	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	252	**Total Qty:**	50.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	301
Waste Count:	1.0	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	263	**Total Qty:**	350.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	301
Waste Count:	1.0	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		

Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 5643.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2022 Generator Info

ID: 3776
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326199
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Allie Plaskon
CO Admin: Jim Tepsa
Choice of Contact: CO_OFFICIAL
Official Phone No: 330-922-216 Ext.
Admin Phone No: 905-630-8557 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 880.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 7390.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Total Qty: 5.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1600.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 7
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 920.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 90.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2021 Generator Info

ID: 3849
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326199
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Allie Plaskon
CO Admin: Jim Tepsa
Choice of Contact: CO_OFFICIAL
Official Phone No: 330-922-216 Ext.
Admin Phone No: 905-630-8557 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: B
Total Qty: 15.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 146 — **Total Qty:** 250.0
Waste Description: OTHER SPECIFIED INORGANICS — **Rec District:** 301
Waste Count: 2 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 122 — **Total Qty:** 34.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 301
Waste Count: 1 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 145 — **Total Qty:** 12.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES — **Rec District:** 301
Waste Count: 1 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 212 — **Total Qty:** 600.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 301
Waste Count: 1 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 — **Total Qty:** 500.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 202
Waste Count: 1 — **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 — **Total Qty:** 3331.0
Waste Description: WASTE OILS & LUBRICANTS — **Rec District:** 202
Waste Count: 3 — **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 — **Total Qty:** 7444.0
Waste Description: WASTE OILS & LUBRICANTS — **Rec District:** 201
Waste Count: 4 — **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 252 — **Total Qty:** 95.0
Waste Description: WASTE OILS & LUBRICANTS — **Rec District:** 301
Waste Count: 1 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030

Receiver Type Description: TRANSFER STATION (ONT)

2020 Generator Info

ID:	3928	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	GENTEK BUILDING PRODUCTS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Allie Plaskon		
CO Admin:	Michael Huck		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	330-922-216 Ext.		
Admin Phone No:	905-319-5579 Ext.		

2019 Manifest Summary

Waste Code:	212	***Total Qty:***	360.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	9243.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	201
Waste Count:	6	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	252	***Total Qty:***	1360.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	4	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	100.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	301
Waste Count:	1	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	***Total Qty:***	475.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		

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

2019 Generator Info

ID: 4043
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Allie Plaskon
CO Admin: Michael Huck
Choice of Contact: CO_OFFICIAL
Official Phone No: 330-922-216 Ext.
Admin Phone No: 905-319-5579 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 435.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 227.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2625.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 6016.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Total Qty: 3454.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2018 Generator Info

ID: 4151
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Timothy Gazda
CO Admin: Geoff Allison
Choice of Contact: CO_ADMIN
Official Phone No: 7328272338 Ext.
Admin Phone No: 905-319-5647 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2514.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7193.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 3612.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 150.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Total Qty: 450.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2017 Generator Info

ID: 4240
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Timothy Gazda
CO Admin: Geoff Allison
Choice of Contact: CO_ADMIN
Official Phone No: 7328272338 Ext.
Admin Phone No: 905-319-5647 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 275.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9338.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2016 Generator Info

ID: 4327
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Timothy Gazda
CO Admin: Geoff Allison
Choice of Contact: CO_ADMIN
Official Phone No: 7328272338 Ext.
Admin Phone No: 905-319-5647 Ext.

2015 Manifest Summary

Waste Code: 243 ***Total Qty:*** 136.0
Waste Description: PCBS ***Rec District:*** 304
Waste Count: 1 ***Rec Dist Name:*** PETERBOROUGH DISTRICT OFFICE 304
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 233 ***Total Qty:*** 20.0
Waste Description: OTHER POLYMERIC WASTES ***Rec District:*** 202
Waste Count: 1 ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 ***Total Qty:*** 4265.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 202
Waste Count: 3 ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 ***Total Qty:*** 500.0
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 202
Waste Count: 2 ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 ***Total Qty:*** 300.0
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 301
Waste Count: 1 ***Rec Dist Name:*** TORONTO DISTRICT OFFICE 301
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 ***Total Qty:*** 400.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 201
Waste Count: 1 ***Rec Dist Name:*** HAMILTON DISTRICT OFFICE 201
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 ***Total Qty:*** 58.5

Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1280.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 834.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2015 Generator Info

ID: 4423
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Timothy Gazda
CO Admin: Geoff Allison
Choice of Contact: CO_ADMIN
Official Phone No: 7328272338 Ext.
Admin Phone No: 905-319-5647 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9370.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2014 Generator Info

ID: 4528
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Mike Ayotte
CO Admin: Geoff Allison
Choice of Contact: CO_ADMIN
Official Phone No: 905-638-4032 Ext.
Admin Phone No: 905-319-5647 Ext.

2013 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5059
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 150
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Mike Ayotte
CO Admin: Gilles Perron
Choice of Contact: CO_ADMIN
Official Phone No: 905-638-4032 Ext.
Admin Phone No: 905-319-5579 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 6248.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1948.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2012 Generator Info

ID: 4628
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Gilles Perron
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-5579 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 240
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Total Qty: 320
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 12530
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 5076
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Gilles Perron
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-5579 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 160
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Total Qty: 9869
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 263 — ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 200
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Gilles Perron
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-5579 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 212 — ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 900
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252 — WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3192
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252 — WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252 — WASTE OILS & LUBRICANTS
Waste Count: 1
Total Qty: 3975
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracey Perron
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-5582 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 5973.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 440.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 7112.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 450.0
Rec District: 301
Rec Dist Name: TORONTO, ON

2008 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	GENTEK BUILDING PRODUCTS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Tracey Perron		
CO Admin:			
Choice of Contact:	Company Official		
Official Phone No:	905-319-5582		
Admin Phone No:			

2007 Manifest Summary

Waste Code:	212	**Total Qty:**	450.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	301
Waste Count:	1	**Rec Dist Name:**	TORONTO, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	252	**Total Qty:**	5973.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	301
Waste Count:	4	**Rec Dist Name:**	TORONTO, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	252	**Total Qty:**	7112.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	3	**Rec Dist Name:**	HAMILTON, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	263	**Total Qty:**	440.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	202
Waste Count:	2	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			

NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracey Perron
CO Admin:
Choice of Contact:
Official Phone No: 905-319-5582
Admin Phone No:

2006 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 5629.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 405.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 6091.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 240.0
Rec District: 202
Rec Dist Name: GUELPH, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracey Perron
CO Admin:
County Out:
District Code: 305
District Name: BURLINGTON, ON

Choice of Contact:
Official Phone No: 905-319-5582
Admin Phone No:

2005 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 4593.0
Rec District: 100
Rec Dist Name:

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 365.0
Rec District: 100
Rec Dist Name:

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 410.0
Rec District: 100
Rec Dist Name:

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracey Perron
CO Admin:
Choice of Contact:
Official Phone No: 905-319-5582
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL

2004 Manifest Summary

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 410.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 212
Total Qty: 305.0

Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 7499.0
Rec District: 100
Rec Dist Name: IN ONTARIO

2004 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: GENTEK BUILDING PRODUCTS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracey Perron
CO Admin:
Choice of Contact:
Official Phone No: 905-319-5582
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL

2003 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 285.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 1
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 7.65
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 22648.0
Rec District: 100
Rec Dist Name: IN ONTARIO

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Mfg.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	GENTEK BUILDING PRODUCTS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Tracey Perron		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-319-5582		
Admin Phone No:			

2002 Manifest Summary

Waste Code:	212	***Total Qty:***	235.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Count:	2	***Rec Dist Name:***	
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	252	***Total Qty:***	15520.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	6	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HALTON (R. M.)	***District Name:***	
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	GENTEK BUILDING PRODUCTS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Tracey pERRON		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-319-5582		
Admin Phone No:			

2001 Manifest Summary

Waste Code:	252	**Quantity:**	6898.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	4	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	312	**Quantity:**	3.15
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:	P	**Rec Dist Name:**	
Waste Char Desc:	PATHOLOGICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	251	**Quantity:**	1670.0
Waste Description:	OIL SKIMMINGS & SLUDGES	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MS. TRACEY PERRON	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053195582	**County Description:**	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	251	**Quantity:**	987.0
Waste Description:	OIL SKIMMINGS & SLUDGES	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	263	**Quantity:**	350.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	6298.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING

2000 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	263	**Quantity:**	80.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	

Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	5873.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION
Waste Code:	233	**Quantity:**	160.0
Waste Description:	OTHER POLYMERIC WASTES	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION

1999 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	252	**Quantity:**	10094.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	6	**Receiver Type:**	TRANSFER STATION

1998 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	252	**Quantity:**	7648.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	7	**Receiver Type:**	TRANSFER STATION
Waste Code:	148	**Quantity:**	50.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	385.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION

1997 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	252	**Quantity:**	7113
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION

1996 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	212	**Quantity:**	100
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	200
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	6805
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET.	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	1631	**Region Code:**	03
SIC Description:	PLASTIC FILM & SHEET	**Region Name:**	CENTRAL REGION
Contact:	MR. KONG CHEN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9054032300	**County Description:**	HALTON (R. M.)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	19 of 27	S/223.4	120.6 / -4.26	1001 Corporate Dr BURLINGTON ON L7L 5V5	HINC

External File Num: FS INC 0707-04003
Fuel Occurrence Type: Explosion
Date of Occurrence: 7/26/2007
Fuel Type Involved: Propane
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Industrial/Manufacturing Facility (including OEM)
Service Interruptions: No
Property Damage: No
Fuel Life Cycle Stage: Utilization
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.)
County Name: Halton
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	20 of 27	S/223.4	120.6 / -4.26	GENTEK BUILDING PRODUCTS 1001 CORPORATE DRIVE BURLINGTON ON L7L5V5	NPR2

NPRI ID: 30609
Facility ID: 255034;427077;440362;452973
Facility Name: GENTEK BUILDING PRODUCTS
Latitude: 43.37722
Longitude: -79.77828
Note: Substances included on NPRI reports for this NPRI ID are summarized below in the NPRI ID Substances Summary section. Substances listed in the Substances Summary are included on the basis of NPRI ID only. For entities (NPRI ID) with mobile plants and/or more than one facility location, substances listed above may or may not have been reported for specific facilities/mobile locations. The list of substances additionally includes those which have been included on the NPRI report with an unknown quantity or a quantity of 0.

For specific details about substance quantities, years, release/transfer/disposal methods, the reader is referred the facility report:

https://pollution-waste.canada.ca/national-release-inventory/?fromYear=1993&toYear=2023&name=30609

NPRI ID Substances Summary

CAS No: NA - 04
Is VOC?: FALSE
Is DF?: FALSE
Name English: Chromium (and its compounds)
Name French: Chrome (et ses composés)
Sort English: Chromium (and its compounds)
Sort French: Chrome (et ses composés)
Is PAH?: FALSE
NPRI: TRUE

CAS No: NA - 01
Is VOC?: FALSE
Is DF?: FALSE
Name English: Antimony (and its compounds)
Name French: Antimoine (et ses composés)
Sort English: Antimony (and its compounds)
Sort French: Antimoine (et ses composés)
Is PAH?: FALSE
NPRI: TRUE

CAS No:		**Is PAH?:**	
Is VOC?:		**NPRI:**	
Is DF?:			
Name English:			
Name French:			
Sort English:			
Sort French:			

CAS No:	NA - 09	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Manganese (and its compounds)		
Name French:	Manganèse (et ses composés)		
Sort English:	Manganese (and its compounds)		
Sort French:	Manganèse (et ses composés)		

Geographic Location

Report Year:	-1	**Forward Sort Area:**	L7L
Census Subdiv ID:	3524002	**DLS Description:**	
Ecozone ID:	8	**NTS Description:**	A-053-F/030-M-5
Water Survey ID:	2	**Province Code:**	ON
SOMA:	TRUE	**Datum:**	1983.0
ON PEMA:	TRUE	**Latitude:**	43.37722
QC PEMA:	FALSE	**Longitude:**	-79.77828
Quebec Windsor Corr:	TRUE		

NPRI ID Facility ID

NPRI ID:	30609
Facility ID:	255034

Facility

Facility ID:	255034	**IDM ID:**	20084
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	326198	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	Gentek Building Products		
Website:			

Address

Address1:	1001 Corporate Drive
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5V5
Prov:	

Address Geographic

Latitude:	43.37722	**Datum:**	
Longitude:	-79.77828	**Land Survey:**	
UTM Easting:	0.000000	**Topograph:**	
UTM Northing:	0.000000	**Additional Info:**	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	326198	**Start Date:**	1993
Record Year:	1997	**End Date:**	2001
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	**Start Date:**	2002
Record Year:	2002	**End Date:**	2006
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

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Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	**Start Date:**	2012
Record Year:	2012	**End Date:**	2016
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NPRI Report

Report ID:	70682	***No of Employees:***	0
Report Year:	2019	***Is Compressor:***	
Company ID:	114313	***Is NPRI Part 4:***	
SWR Report ID:	163745	***Is Battery:***	
Repor Type ID:	3	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2020-07-31 10:53:16.0830000

Company

Company Name:	Gentek Building Products
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	Reason the facility does not meet the criteria for NPRI
Description Fr:	La raison pour laquelle cette installation ne rencontre pas les critères de déclaration de l'INRP
Comment:	Materials used in 2018 that put Gentek over reporting thresholds has decreased in 2019 production.

Note:

NPRI Report Contact

Contact Type:		***Phone:***	3309222126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	EHS Engineer		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	3309222126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Corporate EHS Manager		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:		***Phone:***	3309222126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	EHS Engineer		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:		***Phone:***	3309222126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	EHS Engineer		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report

Report ID:	102630	***No of Employees:***	162
Report Year:	2018	***Is Compressor:***	
Company ID:	114313	***Is NPRI Part 4:***	
SWR Report ID:	147811	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	TRUE	***Submit Date:***	2019-05-17 12:33:13.7800000

Company

Company Name: Gentek Building Products
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: ALEXANDRA
Last Name: PLASKON
Company Name:
Description En:
Description Fr:
Position: EHS Engineer
Language: 1
Email: aplaskon@associatedmaterials.com
Phone: 3309222126
Extension:
Fax:

NPRI Report Contact

Contact Type:
First Name: ALEXANDRA
Last Name: PLASKON
Company Name:
Description En:
Description Fr:
Position: EHS Engineer
Language: 1
Email: aplaskon@associatedmaterials.com
Phone: 3309222126
Extension:
Fax:

NPRI Report Contact

Contact Type: NPRI
First Name: ALEXANDRA
Last Name: PLASKON
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: EHS Engineer
Language: 1
Email: aplaskon@associatedmaterials.com
Phone: 3309222126
Extension:
Fax:

NPRI Report Contact

Contact Type:
First Name: ALEXANDRA
Last Name: PLASKON
Company Name:
Description En:
Description Fr:
Position: EHS Engineer
Language: 1
Email: aplaskon@associatedmaterials.com
Phone: 3309222126
Extension:
Fax:

NPRI ID Facility ID

NPRI ID: 30609
Facility ID: 427077

Facility

Facility ID:	427077	**IDM ID:**	20084
Portable:	FALSE	**AB Approval ID:**	
NAICS Primary:	326198	**GHGRP ID:**	
NAICS Secondary:	0	**ON GHGRP ID:**	
NAICS Tertiary:	0		
Facility Name:	Gentek Building Products		
Website:			

Address

Address1:	1001 Corporate Drive
Address2:	
City:	BURLINGTON
Postal Zip:	L7L 5V5
Prov:	

Address Geographic

Latitude:	43.37722	**Datum:**	
Longitude:	-79.77828	**Land Survey:**	
UTM Easting:	0.000000	**Topograph:**	
UTM Northing:	0.000000	**Additional Info:**	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	326198	**Start Date:**	2002
Record Year:	2002	**End Date:**	2006
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	**Start Date:**	1993
Record Year:	1997	**End Date:**	2001
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	**Start Date:**	2022

Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NPRI Report

Report ID:	317542	***No of Employees:***	173
Report Year:	2020	***Is Compressor:***	
Company ID:	173169	***Is NPRI Part 4:***	
SWR Report ID:	7048	***Is Battery:***	
Repor Type ID:	8	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2021-09-28 10:56:18.3397869

Company

Company Name:	Gentek Building Products
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:			
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:			
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:		***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:			
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI ID Facility ID

NPRI ID:	30609

Facility ID: 440362

Facility

Facility ID:	440362	***IDM ID:***	20084
Portable:	FALSE	***AB Approval ID:***	
NAICS Primary:	326198	***GHGRP ID:***	
NAICS Secondary:	0	***ON GHGRP ID:***	
NAICS Tertiary:	0		
Facility Name:	Gentek Building Products		
Website:			

Address

Address1:	
Address2:	
City:	Burlington
Postal Zip:	L7L 5V5
Prov:	

Address Geographic

Latitude:	43.377220	***Datum:***	
Longitude:	-79.778280	***Land Survey:***	
UTM Easting:	0.000000	***Topograph:***	
UTM Northing:	0.000000	***Additional Info:***	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	326198	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication

de produits en plastique.

NAICS Code:	326198	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

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Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

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NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NPRI Report

Report ID:	333223	***No of Employees:***	175
Report Year:	2021	***Is Compressor:***	
Company ID:	177008	***Is NPRI Part 4:***	
SWR Report ID:	14257	***Is Battery:***	
Repor Type ID:	8	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2022-06-09 16:46:44.0518386

Company

Company Name:	Gentek Building Products
DUNS No:	
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Corporate EHS Manager		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:		***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Corporate EHS Manager		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Corporate EHS Manager		
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI ID Facility ID

NPRI ID: 30609
Facility ID: 452973

Facility

Facility ID: 452973
Portable: FALSE
NAICS Primary: 326198
NAICS Secondary:
NAICS Tertiary:
Facility Name: Gentek Building Products
Website:
IDM ID: 20084
AB Approval ID:
GHGRP ID:
ON GHGRP ID:

Address

Address1: 1001 Corporate Drive
Address2:
City: Burlington
Postal Zip: L7L 5V5
Prov:

Address Geographic

Latitude: 43.377220
Longitude: -79.778280
UTM Easting: 0.000000
UTM Northing: 0.000000
UTM Zone: 0
Datum:
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 326198
Record Year: 1997
Key Indus Sector En: Plastics and Rubber
Key Indus Sector Fr: Plastiques et caoutchouc
NAICS Title En: All Other Plastic Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits en plastique
Start Date: 1993
End Date: 2001

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code: 326198
Record Year: 2017
Key Indus Sector En: Plastics and Rubber
Key Indus Sector Fr: Plastiques et caoutchouc
NAICS Title En: All other plastic product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits en plastique
Start Date: 2017
End Date: 2021

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

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NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All other plastic product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits en plastique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NAICS Code:	326198	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Plastics and Rubber		
Key Indus Sector Fr:	Plastiques et caoutchouc		
NAICS Title En:	All Other Plastic Product Manufacturing		

NAICS Title Fr: Fabrication de tous les autres produits en plastique

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing plastic products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits en plastique.

NPRI Report

Report ID:	352936	***No of Employees:***	175
Report Year:	2022	***Is Compressor:***	
Company ID:	185145	***Is NPRI Part 4:***	
SWR Report ID:	29105	***Is Battery:***	
Repor Type ID:	8	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2023-06-09 16:39:56.2091873

Company

Company Name:	Gentek Building Products
DUNS No:	
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:			
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:			
Language:	1		
Email:	aplaskon@associatedmaterials.com		

NPRI Report Contact

Contact Type:		***Phone:***	330-922-2126
First Name:	ALEXANDRA	***Extension:***	
Last Name:	PLASKON	***Fax:***	
Company Name:			
Description En:			
Description Fr:			

Position:
Language: 1
Email: aplaskon@associatedmaterials.com

Alternative Location Info

Facility ID: 440362
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 255034
Facility Name: GENTEK BUILDING PRODUCTS
Address1:
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 255034
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 440362
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 452973
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 427077
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 427077
Facility Name: GENTEK BUILDING PRODUCTS
Address1:
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 427077
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 440362
Facility Name: GENTEK BUILDING PRODUCTS
Address1:
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 452973
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

Alternative Location Info

Facility ID: 452973
Facility Name: GENTEK BUILDING PRODUCTS
Address1:
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722

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

Longitude: -79.77828

Alternative Location Info

Facility ID: 255034
Facility Name: GENTEK BUILDING PRODUCTS
Address1: 1001 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5V5
Province EN: ON
Latitude: 43.37722
Longitude: -79.77828

61	21 of 27	S/223.4	120.6 / -4.26	***WESTBURNE CENTRAL SUPPLY*** ***1001 CORPORATE DR*** ***BURLINGTON ON L7L 5V5***	PRT

Location ID: 2400
Type: private
Expiry Date:
Capacity (L): 22730.00
Licence #: 0001057966

61	22 of 27	S/223.4	120.6 / -4.26	***Gentek Building Products*** ***1001 Corporate Dr*** ***Burlington ON L7L5V5***	SCT

Scott S ID: 18544024
Latitude: 43.3782
Longitude: -79.7788

Details

Bus Type 1: Manufacturer
Bus Type 2:
Bus Type 3:
Product Cat 1: Building products: aluminum
Product Cat 2: Coils: aluminum
Product Cat 3: Doors
Product Cat 4: Doors: patio
Product Cat 5: Eavestroughs
Product Cat 6: Fascia
Product Cat 7: Manufacturer
Product Cat 8: Siding: aluminum
Company Name: Gentek Building Products Ltd
Address Line 1: 1001 Corporate Dr
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5V5
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 2017
Head Office Indicator:
Parent Company Nm: Gentek Building Products
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City: Cleveland OH
Parent Cmpny Prov:
Parent Cmpy PC:
Parent Cmpy Cntry: United States
Head Office Nm:

Employee Count: 1
Square Footage: 250000
Estimated Sales: Under $1 Million
Export Indicator: Y
Export Country 1: Worldwide
Export Country 2:
Export Country 3:
Export Country 4:
Export Country 5:
Export Country 6:
Geocoded by: Address

H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:
Telephone: 905-319-5560
Fax: 905-319-5620
Website: https://www.gentek.ca/
Pri NAICS Desc: 321911-Wood Window and Door Manufacturing
NAICS Code 1: 321911-Wood Window and Door Manufacturing
NAICS Code 2: 326196-Plastic Window and Door Manufacturing
NAICS Code 3: 326198-All Other Plastic Product Manufacturing
NAICS Code 4: 332319-Other Plate Work and Fabricated Structural
NAICS Code 5: 332321-Metal Window and Door Manufacturing

Historical Details

Established: 1994
Plant Size (ft²): 0
Employment: 40

Historical Details

Description: LUMBER, PLYWOOD, MILLWORK, AND WOOD PANELS
SIC/NAICS Code: 5031

61	***23 of 27***	***S/223.4***	***120.6 / -4.26***	***GENTEK BUILDING PRODUCTS LTD 1001 CORPORATE DR UNIT 1-2 BURLINGTON ON L7L 5V5***	***SCT***

Scott S ID: 241712
Latitude:
Longitude:

Historical Details

Established: 1994
Plant Size (ft²): 0
Employment: 150

Historical Details

Description: PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3089

61	***24 of 27***	***S/223.4***	***120.6 / -4.26***	***Gentek Building Products 1001 Corporate Dr Burlington ON L7L 5V5***	***SCT***

Scott S ID: 18544024
Latitude:
Longitude:

Historical Details

Established: 01-JUL-66
Plant Size (ft²): 250000
Employment:

Historical Details

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

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Historical Details

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

Historical Details

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Historical Details

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

Historical Details

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

Historical Details

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

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61 | ***25 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***GENTEK BUILDING PRODUCTS***
101 CORPORATE DR., BURLINGTON
BURLINGTON PLANT 101 CORPORATE DRIVE
BURLINGTON CITY ON | ***SPL***

Ref No: 203785
Year:
Incident Dt: 6/19/2001
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/19/2001
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: OTHER CAUSE (N.O.S.)
Incident Preceding Spill:
Incident Reason: OTHER
Incident Summary: GENTEK BUILDING PRODUCT: SPILL OF CALCIUM CARBON ATE. CLEANED UP.
Environment Impact: Possible
Health Env Consequence:
Nature of Impact: Soil contamination
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

61	***26 of 27***	***S/223.4***	***120.6 / -4.26***	***Gentek Building Products Limited*** ***1001 Corporate Dr*** ***Burlington ON L7L 5V5***	***SPL***

Ref No: 8452-AP9289
Year:
Incident Dt: 7/13/2017
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/13/2017
Dt Document Closed:
Site No: 2884-4KZK3W
MOE Response: No
Site County/District: Regional Municipality Of Halton
Site Geo Ref Meth: NA
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: 1001 Corporate Drive
Site Address: 1001 Corporate Dr
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc: NA
Site Geo Ref Accu: NA
Site Map Datum: NA
Northing: NA
Easting: NA

Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health: 2 - Minor Environment
Agency Involved:

Entity Operating Name:	
Client Name:	Gentek Building Products Limited
Client Type:	Corporation
Source Type:	Unknown / N/A
Incident Cause:	
Incident Preceding Spill:	Overflow/Surcharge
Incident Reason:	Operator/Human Error
Incident Summary:	Gentek- 500 kg PVC resins to driveway; no cb impacted; cleaning
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	500 kg
Contaminant Qty 1:	500
Contaminant Unit:	kg
Contaminant Code:	27
Contaminant Name:	POLYVINYL CHLORIDE RESIN
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	n/a
Receiving Medium:	Land
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Industrial
SAC Action Class:	Land Spills
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

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61 | ***27 of 27*** | ***S/223.4*** | ***120.6 / -4.26*** | ***1001 Corporate Drive, Burlington BURLINGTON ON*** | ***SPL***

Ref No:	1-3MXB5R	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	7/14/2023 10:46:22 AM	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	7/14/2023 11:43:22 AM	***Impact to Health:***	
Dt Document Closed:	7/25/2023 9:03:52 AM	***Agency Involved:***	
Site No:			
MOE Response:	Desktop Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Halton-Peel District Office		
Nearest Watercourse:			
Site Name:			
Site Address:	1001 Corporate Drive, Burlington		
Site Region:	REGIONAL MUNICIPALITY OF HALTON		
Site Municipality:	BURLINGTON		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:	Truck - Tanker		

Incident Cause:	
Incident Preceding Spill:	
Incident Reason:	Equipment failure/malfunction
Incident Summary:	Contrans: ~300kg of lime powder to pavemnt. Clnp initiated
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	150 kilogram (kg)
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	CALCIUM CARBONATE
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	
Property 2nd Watershed:	Lake Ontario and Niagara Peninsula
Property Tertiary Watershed:	02HB - Credit - 16 Mile
Sector Type:	GENERAL FREIGHT TRUCKING, LOCAL
SAC Action Class:	
Call Report Locatn Geodata:	{"integration_ids":["PR00000411101"],"wkts":["POINT (-79.7780474000 43.3776901000)"],"creation_date":"2023-07-14"}
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

---

62 **1 of 1** **ENE/223.8** **122.4 / -2.40** **ON** **WWIS**

Well ID:	7206926	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	08/27/2013
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C19110	**Contractor:**	6607
Tag:	A134195	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1004545913	**Tag No:**	A134195
Depth (m):		**Contractor:**	6607
Year Completed:	2012	**Latitude:**	43.384469189342
Well Completed Dt:	10/04/2012	**Longitude:**	-79.7737699863909
Audit No:	C19110	**Point Y:**	43.38446918690671

Path:		***Point X:***	-79.77376983680364

Bore Hole Information

Bore Hole ID:	1004545913	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	599323.00
Code OB Desc:		***North83:***	4804241.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/04/2012	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

63 ***1 of 1*** ***SSW/224.0*** ***122.0 / -2.87*** ***1111 CORPORATE DR BURLINGTON ON*** ***WWIS***

Well ID:	7300710	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Test Hole	***Data Entry Status:***	
Use 2nd:	Monitoring	***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	12/05/2017
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z273869	***Contractor:***	7241
Tag:	A208840	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300710.pdf

Additional Detail(s) (Map)

Well Completed Date:	10/19/2017
Year Completed:	2017
Depth (m):	7.4676
Latitude:	43.3784488940276
Longitude:	-79.7800018833745
Point X:	-79.78000173414361
Point Y:	43.37844889173941
Path:	730\7300710.pdf

Bore Hole Information

Bore Hole ID:	1006862409	***Elevation:***	
DP2BR:		***Elevrc:***	

Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598828.00
Code OB Desc:		***North83:***	4803565.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/19/2017	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007045470
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007045471
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	10.0
Formation End Depth:	24.5
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007045480
Layer:	2
Plug From:	13.5
Plug To:	0.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007045479

Layer: 1
Plug From: 24.5
Plug To: 13.5
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007045478
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1007045469
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007045474
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 14.5
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007045475
Layer: 1
Slot: .10
Screen Top Depth: 14.5
Screen End Depth: 24.5
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.25

Water Details

Water ID: 1007045473
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007045472
Diameter: 6.0
Depth From: 0.0
Depth To: 24.5
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
64	1 of 3	NNE/225.1	124.8 / 0.00	BURLINGTON, CITY OF 1201 APPLEBY LINE BURLINGTON ON L7L 5H9	GEN

Generator No.: ON0040711
Years Reported: 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00

Alternate Locations

Generator Nm: BURLINGTON, CITY OF
Site Addr: 1201 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02

Generator Nm: BURLINGTON, CITY OF
Site Addr: APPLEBY ICE CENTRE
City: BURLINGTON
Reported Year(s): 01,00

Generator Nm: BURLINGTON, CITY OFBURLINGTON, CITY OF
Site Addr: APPLEBY ICE CENTRE, 1201 APPLEBY LINE
City: BURLINGTON
Reported Year(s): 25,23

2025 Generator Info

Generator Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Site Address: APPLEBY ICE CENTRE, 1201 APPLEBY LINE
City: BURLINGTON
Postal Code: L7L5H9

2025 Waste Info

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

Waste Code: 122
Waste Description: Alkaline Wastes - Other Metals
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

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

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

2023 Manifest Summary

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 2
Qty Received: 1710
Rec Site Dist Office: Peterborough District Office
Site Type: Transfer station (ON)

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
Transfer Station: No
NAICS Code: 713940
NAICS Description: Fitness and Recreational Sports Centres
Ministry District Office: Halton-Peel District Office
Primary Contact: Dwayne Allison

Phone No: 9056620062

2022 Generator Info

ID:	825	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Rich Trella		
CO Admin:	Mike Meade		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	289-962-5708 Ext.		
Admin Phone No:	905-320-3754 Ext.		

2021 Manifest Summary

Waste Code:	122	***Total Qty:***	1000.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2021 Generator Info

ID:	847	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Rich Trella		
CO Admin:	Mike Meade		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	289-962-5708 Ext.		
Admin Phone No:	905-320-3754 Ext.		

2020 Generator Info

ID:	847	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305

MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Wayne Ireland		
CO Admin:	Stephen Camm		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-7600 Ext.6554		
Admin Phone No:	905-320-3754 Ext.		

2019 Manifest Summary

Waste Code:	252	***Total Qty:***	80.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2019 Generator Info

ID:	896	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Wayne Ireland		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-7600 Ext.6554		
Admin Phone No:			

2018 Manifest Summary

Waste Code:	252	***Total Qty:***	820.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2018 Generator Info

ID:	920	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Wayne Ireland		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-634-5571 Ext.6494		
Admin Phone No:			

2017 Manifest Summary

Waste Code:	252	***Total Qty:***	600.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	301
Waste Count:	1	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	***Total Qty:***	750.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2017 Generator Info

ID:	942	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Wayne Ireland		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-634-5571 Ext.6494		
Admin Phone No:			

2016 Generator Info

ID:	933	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Scott Buist		
CO Admin:	Bryan Letourneau		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335 7600 Ext.6458		
Admin Phone No:	905-336-1877 Ext.6518		

2015 Manifest Summary

Waste Code:	252	***Total Qty:***	120.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	301
Waste Count:	1	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2015 Generator Info

ID:	918	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Chris Jarvis		
CO Admin:	Alex Walker		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335 7600 Ext.6458		
Admin Phone No:	905-336-1877 Ext.6519		

2014 Manifest Summary

Waste Code:	252	***Total Qty:***	600.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	306
Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2014 Generator Info

ID: 945
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Mike Penwarden
CO Admin: Ryan Sheehan
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-7465 Ext.
Admin Phone No: 905-336-1877 Ext.6519
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Mike Penwarden
CO Admin: Peggy Pritchard
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-7465 Ext.
Admin Phone No: 905-335-7600 Ext.7517
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2012 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 618.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2012 Generator Info

ID: 889
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Mike Penwarden
CO Admin: Peggy Pritchard
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-7465 Ext.
Admin Phone No: 905-335-7600 Ext.7517
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Mike Penwarden
CO Admin: Peggy Pritchard
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-7465 Ext.
Admin Phone No: 905-335-7600 Ext.7517
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Mike Penwarden
CO Admin: Peggy Pritchard
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-7465 Ext.
Admin Phone No: 905-335-7600 Ext.7517

2009 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 400
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Dave Ramey
CO Admin: Peggy Pritchard
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-7465 Ext.
Admin Phone No: 905-637-2552 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 711218
NAICS 1 Description: Other Spectator Sports
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : APPLEBY ICE CENTRE
Gen Operating Name: BURLINGTON, CITY OFBURLINGTON, CITY OF
Gen Operating Division : APPLEBY ICE CENTRE
Site Building: APPLEBY ICE CENTRE
Site POBox:
CO Official: Kelly Miller
CO Admin: Peggy Pritchard
Choice of Contact: Additional HWIN Administrator
Official Phone No: 905-331-7465
Admin Phone No: 905-637-2552
County Out:
District Code: 305
District Name: BURLINGTON, ON

2007 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Kelly Miller		
CO Admin:	Peggy Pritchard		
Choice of Contact:			
Official Phone No:	905-331-7465		
Admin Phone No:	905-637-2552		

2006 Manifest Summary

Waste Code:	252	***Total Qty:***	205.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	252	***Total Qty:***	205.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

2006 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Ron Durocher		
CO Admin:	Peggy Pritchard		
Choice of Contact:			
Official Phone No:	905-331-7465		
Admin Phone No:	905-332-6060		

2005 Manifest Summary

Waste Code:	252	***Total Qty:***	205.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Ron Durocher		
CO Admin:	Peggy Pritchard		
Choice of Contact:			
Official Phone No:	905-331-7465		
Admin Phone No:	905-332-6060		

2004 Manifest Summary

Waste Code:	252	***Total Qty:***	205.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

2004 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Harry Czuba		
CO Admin:	Peggy Strang		
Choice of Contact:			
Official Phone No:	905-331-7465		
Admin Phone No:	905-336-1877		

2003 Manifest Summary

Waste Code:	252	***Total Qty:***	205.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Harry Czuba		
CO Admin:	Peggy Strang		
Choice of Contact:			
Official Phone No:	905-331-7465		
Admin Phone No:	905-336-1877		

2002 Manifest Summary

Waste Code:	252	***Total Qty:***	205.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	050		
Receiver Type Description:	RECLAIM		

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HALTON (R. M.)	***District Name:***	
NAICS Code 1:	711218		
NAICS 1 Description:	Other Spectator Sports		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	APPLEBY ICE CENTRE		
Gen Operating Name:	BURLINGTON, CITY OFBURLINGTON, CITY OF		
Gen Operating Division :	APPLEBY ICE CENTRE		
Site Building:	APPLEBY ICE CENTRE		
Site POBox:			
CO Official:	Harry Czuba		
CO Admin:	Peggy Strang		
Choice of Contact:			

Official Phone No: 905-331-7465
Admin Phone No: 905-336-1877

2001 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 1
Quantity: 410.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 050
Receiver Type: RECLAIM

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 1
Quantity: 3666.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code: 8364
SIC Description: REC./CULTURE ADMIN.
Contact: MR. HARRY CLUBA
Area Code:
Filler:
Phone No: 8004655925
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Generator Info

SIC Code: 8364
SIC Description: REC./CULTURE ADMIN.
Contact: MR. HARRY CLUBA
Area Code:
Filler:
Phone No: 8004655925
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

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64 | ***2 of 3*** | ***NNE/225.1*** | ***124.8 / 0.00*** | ***1201 Appleby Line Burlington ON*** | ***SPL***

Ref No: 7014-B7BRK6
Year:
Incident Dt: 2018/12/08
Dt MOE Arvl on Scn:
MOE Reported Dt: 2018/12/10
Dt Document Closed:
Site No: NA
MOE Response: No
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth: 10 -100 metres eg. Topographic Map
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Appleby Ice Centre<UNOFFICIAL>
Site Address: 1201 Appleby Line
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu: Map
Site Map Datum:
Northing: 4804384.75
Easting: 599139.47
Entity Operating Name:
Client Name:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health: 2 - Minor Environment
Agency Involved:

Client Type:
Source Type: Container/Drum/Tote
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Unknown / N/A
Incident Summary: Burlington - Appleby Ice Centre - glycol spill to concrete under ice
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 10 L
Contaminant Qty 1: 10
Contaminant Unit: L
Contaminant Code: 24
Contaminant Name: ETHYLENE GLYCOL (ANTIFREEZE)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: n/a
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Unknown / N/A
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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64 | ***3 of 3*** | ***NNE/225.1*** | ***124.8 / 0.00*** | ***CORPORATION OF THE CITY OF BURLINGTON***
1201 Appleby Line Burlington, ON L7P 3N9
BURLINGTON ON | ***SPL***

Ref No: 1-HO39IF
Year:
Incident Dt: Feb 20,2025 10:54:28 AM
Dt MOE Arvl on Scn:
MOE Reported Dt: Feb 20,2025 10:54:28 AM
Dt Document Closed:
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel District Office
Nearest Watercourse:
Site Name:
Site Address: 1201 Appleby Line Burlington, ON L7P 3N9
Site Region: REGIONAL MUNICIPALITY OF HALTON
Site Municipality: BURLINGTON
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: CORPORATION OF THE CITY OF BURLINGTON
Client Type: Government, Municipal
Source Type: Pipeline/Components
Incident Cause:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Incident Preceding Spill:	
Incident Reason:	Equipment failure/malfunction
Incident Summary:	City of Burlington: unkn qty propylene glycol to sub surface ground from broken pipe, below Rec Centre
Environment Impact:	
Health Env Consequence:	Low
Nature of Impact:	
Contaminant Qty:	0 litre (L)
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	PROPYLENE GLYCOL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	
Property 2nd Watershed:	029 | Lake Ontario
Property Tertiary Watershed:	029A | West Lake Ontario Shoreline
Sector Type:	FITNESS AND RECREATIONAL SPORTS CENTRES
SAC Action Class:	
Call Report Locatn Geodata:	{"integration_ids":["PR00001209304"],"wkts":["POINT (-79.7782690000 43.3851503000)"],"creation_date":"2025-02-20"}
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

65 ***1 of 1*** ***ENE/227.3*** ***121.8 / -3.05*** ***ON*** ***WWIS***

Well ID:	7445888	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	03/14/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z396580	***Contractor:***	7241
Tag:	A357302	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

Additional Detail(s) (Map)

Bore Hole ID:	1009426213	***Tag No:***	A357302
Depth (m):		***Contractor:***	7241
Year Completed:	2023	***Latitude:***	43.3841779349483
Well Completed Dt:	02/10/2023	***Longitude:***	-79.7734795606282
Audit No:	Z396580	***Point Y:***	43.38417793285068
Path:		***Point X:***	-79.77347941158997

Bore Hole Information

Bore Hole ID:	1009426213	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	599347.00
Code OB Desc:		***North83:***	4804209.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02/10/2023	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

66 ***1 of 74*** ***NE/232.2*** ***123.1 / -1.76*** ***CUSTOM WOOD FINISHING INC.***
C4-5035 NORTH SERVICE ROAD
BURLINGTON CITY ON L7L 5V2 ***CA***

Certificate #:	8-3587-94-
Application Year:	94
Issue Date:	1/10/1995
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	INSTALL PAINT SPRAY BOOTH
Contaminants:	
Emission Control:	

66 ***2 of 74*** ***NE/232.2*** ***123.1 / -1.76*** ***5035 North Service Road, Unit A***
Burlington ON L7L 5V2 ***CA***

Certificate #:	8221-4P6KS8
Application Year:	00
Issue Date:	9/14/00
Approval Type:	Industrial air
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Baycomp Company
Client Address:	5035 North Service Road, Unit A
Client City:	Burlington
Client Postal Code:	L7L 5V2
Project Description:	This application is for the operation of two resin impregnation lines venting to two stacks, one exhaust venting a tape seamer machine and two panel presses, and one exhaust servicing two fume hoods in a research and development lab.
Contaminants:	
Emission Control:	No Controls

66 ***3 of 74*** ***NE/232.2*** ***123.1 / -1.76*** ***House of Kevin Inc.***
5035 North Service Road
Burlington ON L7L 5V2 ***CA***

Certificate #: 4075-6QGLDW
Application Year: 2006
Issue Date: 6/13/2006
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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66 ***4 of 74*** ***NE/232.2*** ***123.1 / -1.76*** ***Baycomp Company*** ***EBR***
5035 North Service Road, Unit A Burlington
Ontario L7L 5V2 Burlington
ON

EBR Registry No: IA00E0644
Ministry Ref No: 7553-4J5HT5
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Baycomp Company
Site Address:
Location Other:
Proponent Name:
Proponent Address: 5035 North Service Road, Unit A, Burlington Ontario, L7L 5V2
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: August 09, 2001
Proposal Date: April 11, 2000
Year: 2000

Site Location Details:

5035 North Service Road, Unit A Burlington Ontario L7L 5V2 Burlington

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66 ***5 of 74*** ***NE/232.2*** ***123.1 / -1.76*** ***House of Kevin Inc.*** ***EBR***
5035 North Service Road Suite C-7 Burlington
Ontario L7L 5V2 Burlington
ON

EBR Registry No: IA05E1763
Ministry Ref No: 0869-6J7KKQ
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: House of Kevin Inc.
Site Address:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: June 19, 2006
Proposal Date: November 17, 2005
Year: 2005

Location Other:
Proponent Name:
Proponent Address: 5035 North Service Road , C-7, Burlington Ontario, L7L 5V2
Comment Period:
URL:
Summary:

Site Location Details:

5035 North Service Road Suite C-7 Burlington Ontario L7L 5V2 Burlington

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66 | ***6 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Baycomp Company***
5035 North Service Road Unit A Burlington
Regional Municipality of Halton L7L 5V2 CITY OF BURLINGTON
ON | ***EBR***

EBR Registry No: 011-7233
Ministry Ref No: 6541-8YAQFP
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Baycomp Company
Site Address:
Location Other:
Proponent Name:
Proponent Address: 5035 North Service Road , A, Burlington Ontario, Canada L7L 5V2
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: January 25, 2017
Proposal Date: September 26, 2012
Year: 2012

Site Location Details:

5035 North Service Road Unit A Burlington Regional Municipality of Halton L7L 5V2 CITY OF BURLINGTON

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66 | ***7 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Baycomp Company***
5035 North Service Rd
Burlington ON L7L 5V2 | ***ECA***

Approval No: 3318-ACULX5
Approval Date: 2017-01-18
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Baycomp Company
Address: 5035 North Service Rd
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6541-8YAQFP-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.77477
Latitude: 43.38425
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	8 of 74	NE/232.2	123.1 / -1.76	House of Kevin Inc. 5035 North Service Road Burlington ON L7L 5V2	ECA

Approval No: 4075-6QGLDW
Approval Date: 2006-06-13
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: House of Kevin Inc.
Address: 5035 North Service Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0869-6J7KKQ-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.77477
Latitude: 43.38425
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	9 of 74	NE/232.2	123.1 / -1.76	Baycomp Company 5035 North Service Road, Unit A Burlington ON L7L 5V2	ECA

Approval No: 8221-4P6KS8
Approval Date: 2000-09-14
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Baycomp Company
Address: 5035 North Service Road, Unit A
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7553-4J5HT5-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.77477
Latitude: 43.38425
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	10 of 74	NE/232.2	123.1 / -1.76	5035 North Service Road Burlington ON L7L 5V2	EHS

Order No: 20061214015
Status: O
Report Type: Complete Report
Report Date: 12/22/2006
Date Received: 12/14/2006
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps And /or Site Plans
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.774084
Y: 43.384896

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	11 of 74	NE/232.2	123.1 / -1.76	5035 North Service Road Burlingon ON L7L 5V2	EHS

Order No: 20120131031
Status: C
Report Type: Standard Report
Report Date: 2/9/2012 8:02:57 PM
Date Received: 1/31/2012 8:01:10 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Topographic Maps
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.774184
Y: 43.385227

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	12 of 74	NE/232.2	123.1 / -1.76	Creative Chemistry Solutions Inc. 5035 North Service Road, Unit C5 Burlington ON L7L 5V2	GEN

Generator No.: ON8265666
Years Reported: 15

Alternate Locations

Generator Nm: CREATIVE CHEMISTRY SOLUTIONS INC.
Site Addr: 5035 NORTH SERVICE ROAD, UNIT C5
City: BURLINGTON
Reported Year(s): 15

2015 Generator Info

ID: 30772
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Creative Chemistry Solutions Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brett Green
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 9053367759 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	13 of 74	NE/232.2	123.1 / -1.76	JGB Construction Management Inc. 5035 North Service Rd. Unit D 14,15,16 Burlington ON	GEN

Generator No.: ON9655551
Years Reported: 12

Alternate Locations

Generator Nm: JGB CONSTRUCTION MANAGEMENT INC.
Site Addr: 5035 NORTH SERVICE RD. UNIT D 14,15,16
City: BURLINGTON
Reported Year(s): 12

2012 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 130.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 1300.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2012 Generator Info

ID: 29105
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 236220
NAICS 1 Description: Commercial and Institutional Building Construction
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: JGB Construction Management Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: John G Bunganich
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-681-6608 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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66 | ***14 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Hamilton Oliver Thermal Control Ltd.***
5035 North Service Road
Burlington ON L7L 5V2 | ***GEN***

Generator No.: ON001071293
Years Reported: 25,24

Alternate Locations

Generator Nm: HAMILTON OLIVER THERMAL CONTROL LTD.
Site Addr: 5035 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 25,24

2025 Generator Info

Generator Name: Hamilton Oliver Thermal Control Ltd.
Site Address: 5035 North Service Road
City: Burlington
Postal Code: L7L 5V2

2025 Waste Info

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

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

2024 Manifest Summary

Waste Code:	212	***Waste Count:***	1
Waste Description:	Aliphatic Solvents	***Qty Received:***	200
Waste Char Code:	L	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	100
Waste Char Code:	L	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	238220		
NAICS Description:	Plumbing Heating and Air-Conditioning Contractors		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Luke Mou		
Phone No:	9053353915		

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66 | ***15 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Hamilton Oliver Thermal Control Ltd***
5035 North Service Rd Unit D7
Burlington ON L7L 5V2 | ***GEN***

Generator No.:	ON3340339
Years Reported:	19,16,15,14

Alternate Locations

Generator Nm:	HAMILTON OLIVER THERMAL CONTROL LTD
Site Addr:	5035 NORTH SERVICE RD
City:	BURLINGTON
Reported Year(s):	19,16,15,14

2019 Manifest Summary

Waste Code:	212	***Total Qty:***	60.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	203
Waste Count:	1	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	200.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	203
Waste Count:	1	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2019 Generator Info

ID:	13085	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	238220		
NAICS 1 Description:	Plumbing Heating and Air-Conditioning Contractors		

NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Hamilton Oliver Thermal Control Ltd
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Shana Hest-Elliott
CO Admin: Dylan Glover
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-3915 Ext.
Admin Phone No: 905-335-3915 Ext.

2016 Manifest Summary

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 30.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 15.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 50.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2016 Generator Info

ID: 13627
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 238220
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description:	Plumbing Heating and Air-Conditioning Contractors
NAICS Code 2:	
NAICS 2 Description:	
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	
Gen Operating Name:	Hamilton Oliver Thermal Control Ltd
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	Shana Hest-Elliott
CO Admin:	Dylan Glover
Choice of Contact:	CO_OFFICIAL
Official Phone No:	905-335-3915 Ext.
Admin Phone No:	905-335-3915 Ext.

2015 Generator Info

ID:	13757	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	238220		
NAICS 1 Description:	Plumbing Heating and Air-Conditioning Contractors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Hamilton Oliver Thermal Control Ltd		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Shana Hest-Elliott		
CO Admin:	Dylan Glover		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-3915 Ext.		
Admin Phone No:	905-335-3915 Ext.		

2014 Generator Info

ID:	13625	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	238220		
NAICS 1 Description:	Plumbing Heating and Air-Conditioning Contractors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Hamilton Oliver Thermal Control Ltd		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Shana Hest-Elliott		
CO Admin:	Dylan Glover		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-3915 Ext.		
Admin Phone No:	905-335-3915 Ext.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	16 of 74	NE/232.2	123.1 / -1.76	Orella Group Inc. 5035 North Service Road Burlington ON L7L 5N7	GEN

Generator No.: ON001054814
Years Reported: 25,23

Alternate Locations

Generator Nm: ORELLA GROUP INC.
Site Addr: 5035 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 25,23

2025 Generator Info

Generator Name: Orella Group Inc.
Site Address: 5035 North Service Road
City: Burlington
Postal Code: L7L 5N7

2025 Waste Info

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

2023 Manifest Summary

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 1
Qty Received: 374
Rec Site Dist Office: Halton-Peel District Office
Site Type: Transfer station (ON)

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
Transfer Station: No
NAICS Code: 236220
NAICS Description: Commercial and Institutional Building Construction
Ministry District Office: Halton-Peel District Office
Primary Contact: Rob Jacome
Phone No: 1877244882

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	17 of 74	NE/232.2	123.1 / -1.76	DOUBLE (OUT OF BUS) 5035 NORTH SERVICE ROAD, UNIT B4 BURLINGTON ON L7L 5V2	GEN

Generator No.: ON2138400
Years Reported: 98,97,96

Alternate Locations

Generator Nm: DOUBLE (OUT OF BUS)
Site Addr: 5035 NORTH SERVICE ROAD, UNIT B4
City: BURLINGTON
Reported Year(s): 98,97,96

1998 Generator Info

SIC Code:	5511	**Region Code:**	03
SIC Description:	AUTOMOBILES, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

1997 Generator Info

SIC Code:	5511	**Region Code:**	03
SIC Description:	AUTOMOBILES, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

1996 Generator Info

SIC Code:	5511	**Region Code:**	03
SIC Description:	AUTOMOBILES, WH.	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

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66 | ***18 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Compressors For Manufacturing Inc.***
5035 North Service Road
Burlington ON L7L 5V2 | ***GEN***

Generator No.:	ON001070142
Years Reported:	25,24

Alternate Locations

Generator Nm:	COMPRESSORS FOR MANUFACTURING INC.
Site Addr:	5035 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	25,24

2025 Generator Info

Generator Name:	Compressors For Manufacturing Inc.
Site Address:	5035 North Service Road
City:	Burlington
Postal Code:	L7L 5V2

2025 Waste Info

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

2024 Manifest Summary

Waste Code:	252	**Waste Count:**	1
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	541.2
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		

NAICS Code: 811310
NAICS Description: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance
Ministry District Office: Halton-Peel District Office
Primary Contact: Brian Wilkins
Phone No: 9053324882

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66 | **19 of 74** | **NE/232.2** | **123.1 / -1.76** | **Double B Automotive Warehousing Inc.**
5035 North Service Rd B-1
Burlington ON L7L5V2 | **GEN**

Generator No.: ON4651478
Years Reported: 22,21

Alternate Locations

Generator Nm: DOUBLE B AUTOMOTIVE WAREHOUSING INC.
Site Addr: 5035 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 22,21

2022 Generator Info

ID:	18275	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		

NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : Bloomco
Gen Operating Name: Double B Automotive Warehousing Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darren R Bloomfield
CO Admin: Dave H Bloomfield
Choice of Contact: CO_OFFICIAL
Official Phone No: 9053328070 Ext.
Admin Phone No: 9053328070 Ext.

2021 Manifest Summary

Waste Code:	212	**Total Qty:**	100.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	301
Waste Count:	1	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	I		

Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code:	262	**Total Qty:**	200.0
Waste Description:	DETERGENTS/SOAPS	**Rec District:**	301
Waste Count:	1	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	C		

Waste Char Description: CORROSIVE
Rec Type Code: 030

Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 200.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2021 Generator Info

ID: 18324
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325610
NAICS 1 Description: Soap and Cleaning Compound Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : Bloomco
Gen Operating Name: Double B Automotive Warehousing Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darren R Bloomfield
CO Admin: Dave H Bloomfield
Choice of Contact: CO_OFFICIAL
Official Phone No: 9053328070 Ext.
Admin Phone No: 9053328070 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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66 | ***20 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Priority Fire Equipment 5035 North Service Rd D6 Burlington ON L7L5V2*** | ***GEN***

Generator No.: ON7401020
Years Reported: 25,23,22,21

Alternate Locations

Generator Nm: PRIORITY FIRE EQUIPMENT
Site Addr: 5035 NORTH SERVICE RD D6
City: BURLINGTON
Reported Year(s): 25,23,22,21

2025 Generator Info

Generator Name: Priority Fire Equipment
Site Address: 5035 North Service Rd D6
City: Burlington
Postal Code: L7L5V2

2025 Waste Info

Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste

2023 Manifest Summary

Waste Code:	263	***Waste Count:***	1
Waste Description:	Organic Laboratory Chemicals	***Qty Received:***	900
Waste Char Code:	L	***Rec Site Dist Office:***	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station (ON)

2023 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	238990		
NAICS Description:	All Other Specialty Trade Contractors		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Rob Jacome		
Phone No:	1877244882		

2022 Manifest Summary

Waste Code:	263	***Total Qty:***	1333.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	305
Waste Count:	3.0	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2022 Generator Info

ID:	30339	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	238990		
NAICS 1 Description:	All Other Specialty Trade Contractors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Priority Fire Equipment		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Tanya Priority Fire Wasylenko Cobb		
CO Admin:	Anick Brunet		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	514-421-4546 Ext.301		
Admin Phone No:	514 421 4546 Ext.		

2021 Manifest Summary

Waste Code:	263	***Total Qty:***	800.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		

Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2021 Generator Info

ID: 30092
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 238990
NAICS 1 Description: All Other Specialty Trade Contractors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Priority Fire Equipment
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tanya Priority Fire Wasylenko Cobb
CO Admin: Anick Brunet
Choice of Contact: CO_OFFICIAL
Official Phone No: 514-421-4546 Ext.301
Admin Phone No: 514 421 4546 Ext.

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

66	21 of 74	NE/232.2	123.1 / -1.76	**DALCAN SERVICES LIMITED** **5035 NORTH SERVICE ROAD, UNIT D3** **BURLINGTON ON L7L 5V2**	GEN

Generator No.: ON2605400
Years Reported: 01,00

Alternate Locations

Generator Nm: DALCAN SERVICES LIMITED
Site Addr: 5035 NORTH SERVICE ROAD, UNIT D3
City: BURLINGTON
Reported Year(s): 01,00

2001 Generator Info

SIC Code: 3081
SIC Description: MACHINE SHOP IND.
Contact: MR. DAVID BARCLAY
Area Code:
Filler:
Phone No: 9053365990

Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Generator Info

SIC Code: 3081
SIC Description: MACHINE SHOP IND.
Contact: MR. DAVID BARCLAY
Area Code:
Filler:
Phone No: 9053365990

Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

66	22 of 74	NE/232.2	123.1 / -1.76	**COMPRESSORS FOR MANUFACTURING** **5035 NORTH SERVICE ROAD, UNIT D18** **BURLINGTON ON L7L 5V2**	GEN

Generator No.: ON7199241
Years Reported: 17,16,15,14,13,12,11,10,09,08,07

Alternate Locations

Generator Nm: COMPRESSORS FOR MANUFACTURING
Site Addr: 5035 NORTH SERVICE ROAD, UNIT D18
City: BURLINGTON
Reported Year(s): 17,16,15,14,13,12,11,10,09,08,07

2017 Generator Info

ID: 28236
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: TAMARA MUNRO
Choice of Contact: CO_ADMIN
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-332-4882 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2016 Generator Info

ID: 27675
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: TAMARA MUNRO
Choice of Contact: CO_ADMIN
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-332-4882 Ext.

2015 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2015 Generator Info

ID: 27063
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: TAMARA MUNRO
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-332-4882 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code:	252	**Total Qty:**	200.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2014 Generator Info

ID:	25033	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	811412		
NAICS 1 Description:	Appliance Repair and Maintenance		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	COMPRESSORS FOR MANUFACTURING		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	BRIAN WILKINS		
CO Admin:	TAMARA MUNRO		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-4882 Ext.		
Admin Phone No:	905-332-4882 Ext.		

2013 Manifest Summary

Waste Code:	146	**Total Qty:**	800
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	201
Waste Count:	2	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	200
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2013 Generator Info

ID:		**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	811412		
NAICS 1 Description:	Appliance Repair and Maintenance		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	COMPRESSORS FOR MANUFACTURING		

Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: TAMARA MUNRO
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-332-4882 Ext.

2012 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2012 Generator Info

ID: 23180
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: TAMARA MUNRO
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-332-4882 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: STEPHEN H MANZ
Choice of Contact: CO_ADMIN
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-545-2665 Ext.267
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 3
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: STEPHEN H MANZ
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Choice of Contact: CO_ADMIN
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-545-2665 Ext.267

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: STEPHEN H MANZ
Choice of Contact: CO_ADMIN
Official Phone No: 905-332-4882 Ext.
Admin Phone No: 905-545-2665 Ext.267
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: STEPHEN H MANZ
Choice of Contact: Additional HWIN Administrator
County Out:
District Code: 305
District Name: BURLINGTON, ON

Official Phone No: 905-332-4882
Admin Phone No: 905-545-2665 Ext.267

2007 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

2007 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 811412
NAICS 1 Description: Appliance Repair and Maintenance
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: BRIAN WILKINS
CO Admin: STEPHEN H MANZ
Choice of Contact:
Official Phone No: 905-332-4882
Admin Phone No: 905-545-2665 Ext.267
County Out:
District Code: 305
District Name: BURLINGTON, ON

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66 | ***23 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***414655 ONTARIO LTD. (TANNER IND.) 43-425 5035 NORTH SERVICE ROAD, UNIT #13 BURLINGTON ON L7L 5V2*** | ***GEN***

Generator No.: ON1393700
Years Reported: 98,97,96,95,94,93,92,90

Alternate Locations

Generator Nm: 414655 ONTARIO LTD. (TANNER IND.)
Site Addr: 5035 NORTH SERVICE ROAD, UNIT #13
City: BURLINGTON
Reported Year(s): 90

Generator Nm: 414655 ONTARIO LTD. (TANNER IND.) 43-425
Site Addr: 5035 NORTH SERVICE ROAD, UNIT #13
City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93,92

1998 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL REGION
Contact:	MR. WILLIAM A. TANNER	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4166481519	***County Description:***	HALTON (R. M.)

1997 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL REGION
Contact:	MR. WILLIAM A. TANNER	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4166481519	***County Description:***	HALTON (R. M.)

1996 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL REGION
Contact:	MR. WILLIAM A. TANNER	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9056481519	***County Description:***	HALTON (R. M.)

1995 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL REGION
Contact:	MR. WILLIAM A. TANNER	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4166481519	***County Description:***	HALTON (R. M.)

1994 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL REGION
Contact:	MR. WILLIAM A. TANNER	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4166481519	***County Description:***	HALTON (R. M.)

1993 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. WILLIAM A. TANNER	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	6481519	***County Description:***	HALTON (R. M.)

1992 Generator Info

SIC Code:	3081	***Region Code:***	03
SIC Description:	MACHINE SHOP IND.	***Region Name:***	CENTRAL
Contact:	MR. WILLIAM A. TANNER	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21

Phone No:	6481519	**County Description:**	HALTON (R. M.)

1990 Generator Info

SIC Code:	3081	**Region Code:**	03
SIC Description:	MACHINE SHOP IND.	**Region Name:**	CENTRAL
Contact:	MR. WILLIAM A. TANNER	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	6481519	**County Description:**	HALTON

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66 | ***24 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***TRIPLE M CUSTOM PROCESS EQUIPMENT***
5035 NORTH SERVICE ROAD, UNIT D10-13
BURLINGTON ON L7L 5V2 | ***GEN***

Generator No.:	ON1926200
Years Reported:	98,97,96,95,94

Alternate Locations

Generator Nm:	TRIPLE M CUSTOM PROCESS EQUIPMENT
Site Addr:	5035 NORTH SERVICE ROAD, UNIT D10-13
City:	BURLINGTON
Reported Year(s):	98,97,96

Generator Nm:	TRIPLE M CUSTOM PROCESS EQUIPMENT
Site Addr:	5035 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	95,94

1998 Generator Info

SIC Code:	4259	**Region Code:**	03
SIC Description:	OTHER MECH. SPEC.	**Region Name:**	CENTRAL REGION
Contact:	MR. DENNIS GRIMASON	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053192229	**County Description:**	HALTON (R. M.)

1997 Generator Info

SIC Code:	4259	**Region Code:**	03
SIC Description:	OTHER MECH. SPEC.	**Region Name:**	CENTRAL REGION
Contact:	MR. DENNIS GRIMASON	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053192229	**County Description:**	HALTON (R. M.)

1996 Generator Info

SIC Code:	4259	**Region Code:**	03
SIC Description:	OTHER MECH. SPEC.	**Region Name:**	CENTRAL REGION
Contact:	MR. DENNIS GRIMASON	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053192229	**County Description:**	HALTON (R. M.)

1995 Generator Info

SIC Code:	4259	**Region Code:**	03

SIC Description:	OTHER MECH. SPEC.	**Region Name:**	CENTRAL REGION
Contact:	MR. DENNIS GRIMASON	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053192229	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	4259	**Region Code:**	03
SIC Description:	OTHER MECH. SPEC.	**Region Name:**	CENTRAL REGION
Contact:	MR. DENNIS GRIMASON	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053192229	**County Description:**	HALTON (R. M.)

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66 | ***25 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***BAYCOMP COMPANY***
5035 North Service Rd. Building A-1
Burlington ON L7L-5V2 | ***GEN***

Generator No.: ON0032905
Years Reported: 18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90

Alternate Locations

Generator Nm: BAYCOMP COMPANY
Site Addr: 5035 NORTH SERVICE RD.
City: BURLINGTON
Reported Year(s): 18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02

Generator Nm: BAYCOMP, DIV. OF BAY MILLS LTD.
Site Addr: 5035 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 97,93,92

Generator Nm: BAYCOMP 04-386
Site Addr: DIV. OF BAY MILLS LTD.
City: BURLINGTON
Reported Year(s): 96,95,94

Generator Nm: BAYCOMP
Site Addr: DIV. OF BAY MILLS LTD.
City: BURLINGTON
Reported Year(s): 90

Generator Nm: BAYCOMP
Site Addr: BAY MILLS LIMITED, A DIVISION OF
City: HALTON
Reported Year(s): 01,00,99,98

2018 Manifest Summary

Waste Code:	212	**Total Qty:**	665.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	400.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2018 Generator Info

ID: 834
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TenCate
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Schantzen
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 805-482-1722 Ext.285
Admin Phone No: 905-332-0991 Ext.21
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2017 Generator Info

ID:	854	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TenCate		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Paul Murray		
CO Admin:	Cathy Vandermeulen		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-0991 Ext.25		
Admin Phone No:	905-332-0991 Ext.21		

2016 Manifest Summary

Waste Code:	212	**Total Qty:**	200.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	1800.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	233	**Total Qty:**	100.0
Waste Description:	OTHER POLYMERIC WASTES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2016 Generator Info

ID:	843	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TenCate		
Gen Operating Division :			
Site Building:			

Site POBox:
CO Official: Paul Murray
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.25
Admin Phone No: 905-332-0991 Ext.21

2015 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2015 Generator Info

ID: 828
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TenCate
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Paul Murray
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.25
Admin Phone No: 905-332-0991 Ext.21
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 1300.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2014 Generator Info

ID: 849
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Generator Division :
Gen Operating Name: TenCate
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Paul Murray
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.25
Admin Phone No: 905-332-0991 Ext.21

2013 Generator Info

ID: ***County Out:***
Contamin'd Fac: N ***District Code:*** 305
MHSW Facility: N ***District Name:*** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TenCate
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Paul Murray
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.25
Admin Phone No: 905-332-0991 Ext.21

2012 Manifest Summary

Waste Code: 252 ***Total Qty:*** 240.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 202
Waste Count: 1 ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 252 ***Total Qty:*** 1625.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 201
Waste Count: 2 ***Rec Dist Name:*** HAMILTON DISTRICT OFFICE 201
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2012 Generator Info

ID: 788 ***County Out:***
Contamin'd Fac: N ***District Code:*** 305
MHSW Facility: N ***District Name:*** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:

NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Paul Murray
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.25
Admin Phone No: 905-332-0991 Ext.21

2011 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 350
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Paul Murray
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.25
Admin Phone No: 905-332-0991 Ext.21
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 30
Receiver Type Description:
Total Qty: 20
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 30
Receiver Type Description:
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2010 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	BAYCOMP COMPANY		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Larry Bovair		
CO Admin:	Cathy Vandermeulen		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-0991 Ext.		
Admin Phone No:	905-332-0991 Ext.21		

2009 Manifest Summary

Waste Code:	213	***Total Qty:***	51
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	201
Waste Count:	2	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	212	***Total Qty:***	800
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	201
Waste Count:	2	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	3600
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	201
Waste Count:	4	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2009 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	BAYCOMP COMPANY		
Gen Operating Division :			
Site Building:			
Site POBox:			

CO Official: Larry Bovair
CO Admin: Cathy Vandermeulen
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-0991 Ext.
Admin Phone No: 905-332-0991 Ext.21

2008 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 3786.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 81.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 800.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Andrew Forrester
CO Admin: Tracey A Becker
Choice of Contact: Company Official
Official Phone No: 905-332-0991
Admin Phone No: 905-332-0991 Ext.0
County Out:
District Code: 305
District Name: BURLINGTON, ON

2007 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 81.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

Waste Code: 252 **Total Qty:** 3786.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 201
Waste Count: 4 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 212 **Total Qty:** 800.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 201
Waste Count: 2 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2007 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Andrew Forrester
CO Admin: Tracey A Becker
Choice of Contact:
Official Phone No: 905-332-0991
Admin Phone No: 905-332-0991 Ext.0

2006 Manifest Summary

Waste Code: 252 **Total Qty:** 3297.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 201
Waste Count: 4 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 212 **Total Qty:** 200.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 90.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 201
Waste Count: 3 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

2006 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	326198		
NAICS 1 Description:	All Other Plastic Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	BAYCOMP COMPANY		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Andrew Forrester		
CO Admin:	Cathy Vandermeulen		
Choice of Contact:			
Official Phone No:	905-332-0991		
Admin Phone No:	905-332-0991 Ext.21		

2005 Manifest Summary

Waste Code:	212	***Total Qty:***	400.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	***Total Qty:***	100.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	213	***Total Qty:***	63.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Count:	2	***Rec Dist Name:***	
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	252	***Total Qty:***	1766.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	326198		

NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Andrew Forrester
CO Admin: Tracey A Becker
Choice of Contact:
Official Phone No: 905-332-0991
Admin Phone No: 905-332-0991 Ext.0

2004 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 2476.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 84.0
Rec District: 100
Rec Dist Name: IN ONTARIO

2004 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Andrew Forrester
CO Admin:
Choice of Contact:
Official Phone No: 905-332-0991
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL

2003 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 400.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 128.0
Rec District: 100
Rec Dist Name: IN ONTARIO

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 3636.0
Rec District: 100
Rec Dist Name: IN ONTARIO

2003 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 326198
NAICS 1 Description: All Other Plastic Product Mfg.
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Andrew Forrester
CO Admin:
Choice of Contact:
Official Phone No: 905-332-0991
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

2002 Manifest Summary

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 220.0
Rec District: 100
Rec Dist Name:

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 89.0
Rec District: 100
Rec Dist Name:

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 2219.0
Rec District: 100
Rec Dist Name:

Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 212 **Total Qty:** 200.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 148 **Total Qty:** 50.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

2002 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:**
County Ont: HALTON (R. M.) **District Name:**
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: BAYCOMP COMPANY
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Andrew Forrester
CO Admin:
Choice of Contact:
Official Phone No: 905-332-0991
Admin Phone No:

2001 Manifest Summary

Waste Code: 213 **Quantity:** 104.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 100
Waste Char Code: I **Rec Dist Name:**
Waste Char Desc: IGNITABLE **Rec Type Cd:** 030
Waste Count: 3 **Receiver Type:** TRANSFER STATION

Waste Code: 252 **Quantity:** 1150.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Char Code: L **Rec Dist Name:**
Waste Char Desc: LIQUID INDUSTRIAL WASTE **Rec Type Cd:** 050
Waste Count: 1 **Receiver Type:** RECLAIM

Waste Code: 252 **Quantity:** 2275.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Char Code: L **Rec Dist Name:**
Waste Char Desc: LIQUID INDUSTRIAL WASTE **Rec Type Cd:** 030
Waste Count: 3 **Receiver Type:** TRANSFER STATION

2001 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053320991	**County Description:**	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	213	**Quantity:**	95.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	2050.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	050
Waste Count:	2	**Receiver Type:**	RECLAIM

2000 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053320991	**County Description:**	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	213	**Quantity:**	83.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	1820.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	050
Waste Count:	2	**Receiver Type:**	RECLAIM

1999 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053320991	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	252	**Quantity:**	1820.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	050
Waste Count:	2	**Receiver Type:**	RECLAIM
Waste Code:	213	**Quantity:**	184.0

Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

1998 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053320991	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	252	**Quantity:**	1591.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	050
Waste Count:	1	**Receiver Type:**	RECLAIM

1997 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053320991	**County Description:**	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	252	**Quantity:**	1136
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	050
Waste Count:	1	**Receiver Type:**	RECLAIM

1996 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053320991	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	252	**Quantity:**	825
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	050
Waste Count:	1	**Receiver Type:**	RECLAIM

1995 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION

Contact:	MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163320991	**County Description:**	HALTON (R. M.)

1994 Manifest Summary

Waste Code:	252	**Quantity:**	681.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	1.0	**Receiver Type:**	RECLAIM

1994 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGION
Contact:	MIKE COVE	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163320991	**County Description:**	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	252	**Quantity:**	819.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	

1993 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. MARK LANG	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3320991	**County Description:**	HALTON (R. M.)

1992 Manifest Summary

Waste Code:	252	**Quantity:**	655
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	1	**Receiver Type:**	RECLAIMER

1992 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL
Contact:	MR. MARK LANG	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3320991	**County Description:**	HALTON (R. M.)

1990 Generator Info

SIC Code:	1699	**Region Code:**	03
SIC Description:	OTHER PLASTIC PROD.	**Region Name:**	CENTRAL

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

Contact:	MIKE COVE	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3320991	**County Description:**	HALTON

66 | ***26 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***COMPRESSORS FOR MANUFACTURING 5035 NORTH SERVICE ROAD, UNIT D18 BURLINGTON ON L7L 5N7*** | ***GEN***

Generator No.: ON6869464
Years Reported: 22,21

Alternate Locations

Generator Nm: COMPRESSORS FOR MANUFACTURING
Site Addr: 5035 NORTH SERVICE ROAD, UNIT D18
City: BURLINGTON
Reported Year(s): 22,21

2022 Manifest Summary

Waste Code:	252	**Total Qty:**	205.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1.0	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2022 Generator Info

ID:	27990	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		

NAICS Code 1: 339990
NAICS 1 Description: All Other Miscellaneous Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING
Gen Operating Division :
Site Building:
Site POBox:
CO Official: KAREN MCFARLANE
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 416-427-3434 Ext.
Admin Phone No:

2021 Manifest Summary

Waste Code:	252	**Total Qty:**	200.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

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

2021 Generator Info

ID:	27810	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	339990		
NAICS 1 Description:	All Other Miscellaneous Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	COMPRESSORS FOR MANUFACTURING		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	KAREN MCFARLANE		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	416-427-3434 Ext.		
Admin Phone No:			

66	***27 of 74***	***NE/232.2***	***123.1 / -1.76***	***Grantek Systems Integration Inc.*** ***5035 North Service Rd. Unit D2*** ***Burlington ON L7L 5V2***	***GEN***

Generator No.:	ON8591852
Years Reported:	06

Alternate Locations

Generator Nm:	GRANTEK SYSTEMS INTEGRATION INC.
Site Addr:	5035 NORTH SERVICE RD.
City:	BURLINGTON
Reported Year(s):	06

2006 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	323119		
NAICS 1 Description:	Other Printing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Grantek		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Anthony E Tekatch		
CO Admin:			
Choice of Contact:			
Official Phone No:	(905) 634-0844 Ext.300		
Admin Phone No:			

66	***28 of 74***	***NE/232.2***	***123.1 / -1.76***	***COMPRESSORS FOR MANUFACTURING INC.*** ***5035 NORTH SERVICE ROAD UNIT D18*** ***BURLINGTON ON L7L 5V2***	***GEN***

Generator No.: ON9234541
Years Reported: 18

Alternate Locations

Generator Nm: COMPRESSORS FOR MANUFACTURING INC.
Site Addr: 5035 NORTH SERVICE ROAD UNIT D18
City: BURLINGTON
Reported Year(s): 18

2018 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2018 Generator Info

ID: 36759
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339990
NAICS 1 Description: All Other Miscellaneous Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: COMPRESSORS FOR MANUFACTURING INC.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: TAMARA MUNRO
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-4882 Ext.
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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66 | ***29 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***2050842 Ontario Limited***
5035 North Service Road Unit D16
Burlington ON | ***GEN***

Generator No.: ON5606659
Years Reported: 09

Alternate Locations

Generator Nm: 2050842 ONTARIO LIMITED
Site Addr: 5035 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 09

2009 Manifest Summary

Waste Code: 252
Total Qty: 1640

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332710
NAICS 1 Description: Machine Shops
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Soltec
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Shawn Gardner
CO Admin: Kerry Jarvi
Choice of Contact: CO_ADMIN
Official Phone No: 9053366534 Ext.
Admin Phone No: 9053366534 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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66 | **30 of 74** | **NE/232.2** | **123.1 / -1.76** | ***Double B Automotive Warehousing Inc.***
5035 North Service Road
Burlington ON L7L 5V2 | **GEN**

Generator No.: ON001078132
Years Reported: 25

Alternate Locations

Generator Nm: DOUBLE B AUTOMOTIVE WAREHOUSING INC.
Site Addr: 5035 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 25

2025 Generator Info

Generator Name: Double B Automotive Warehousing Inc.
Site Address: 5035 North Service Road
City: Burlington
Postal Code: L7L 5V2

2025 Waste Info

Waste Code: 148
Waste Description: Inorganic Laboratory Chemicals
Waste Char Cd: C
Waste Char Desc: Corrosive

Waste Code: 263
Waste Description: Organic Laboratory Chemicals
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

Waste Code: 268
Waste Description: Amines
Waste Char Cd: C
Waste Char Desc: Corrosive

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	31 of 74	NE/232.2	123.1 / -1.76	Chambers Hall Commercial Real Estate 5035 North Service Rd Unit 6 Burlington ON L7L 5V2	GEN

Generator No.: ON8206806
Years Reported: 06

Alternate Locations

Generator Nm: CHAMBERS HALL COMMERCIAL REAL ESTATE
Site Addr: 5035 NORTH SERVICE RD
City: BURLINGTON
Reported Year(s): 06

2006 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 300.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 231
Waste Description: LATEX WASTES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 150.0
Rec District: 202
Rec Dist Name: GUELPH, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 531310
NAICS 1 Description: Real Estate Property Managers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Chambers Hall Commercial Real Estate
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Vivianne Dion
CO Admin: David Blois
Choice of Contact:
Official Phone No: 905 5255991
Admin Phone No: 9055255991
County Out:
District Code: 305
District Name: BURLINGTON, ON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	32 of 74	NE/232.2	123.1 / -1.76	DOUBLE B AUTOMOTIVE WAREHOUSING 5035 NORTH SERVICE ROAD, UNIT B4 BURLINGTON ON L7L 5V2	GEN

Generator No.: ON2227300
Years Reported: 01,00,99,98,97

Alternate Locations

Generator Nm: DOUBLE B AUTOMOTIVE WAREHOUSING
Site Addr: 5035 NORTH SERVICE ROAD, UNIT B4
City: BURLINGTON
Reported Year(s): 01,00,99,98,97

2001 Generator Info

SIC Code:	6351	**Region Code:**	03
SIC Description:	GARAGES(GEN. REPAIR)	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

2000 Generator Info

SIC Code:	6351	**Region Code:**	03
SIC Description:	GARAGES(GEN. REPAIR)	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

1999 Generator Info

SIC Code:	6351	**Region Code:**	03
SIC Description:	GARAGES(GEN. REPAIR)	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

1998 Generator Info

SIC Code:	6351	**Region Code:**	03
SIC Description:	GARAGES(GEN. REPAIR)	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	123	**Quantity:**	615.0
Waste Description:	ALKALINE PHOSPHATES	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1997 Generator Info

SIC Code:	6351	**Region Code:**	03
SIC Description:	GARAGES(GEN. REPAIR)	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE BLOOMFIELD	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053328070	**County Description:**	HALTON (R. M.)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	33 of 74	NE/232.2	123.1 / -1.76	S.P.S. BURLINGTON LTD. 5035 NORTH SERVICE RD UNIT C1 BURLINGTON ON L7L 5V2	SCT

Scott S ID: 18813312
Latitude:
Longitude:

Historical Details

Established: 1978
Plant Size (ft²): 5000
Employment: 7

Historical Details

Description: Stamping
SIC/NAICS Code: 332118

Historical Details

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Historical Details

Description: Switchgear and Switchboard, and Relay and Industrial Control Apparatus Manufacturing
SIC/NAICS Code: 335315

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	34 of 74	NE/232.2	123.1 / -1.76	SCHINKEL HYDRAULICS INC. 5035 NORTH SERVICE RD UNIT A6-7 BURLINGTON ON L7L 5V2	SCT

Scott S ID: 18447525
Latitude:
Longitude:

Historical Details

Established: 1988
Plant Size (ft²): 6300
Employment: 8

Historical Details

Description: FLUID POWER VALVES AND HOSE FITTINGS
SIC/NAICS Code: 3492

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	35 of 74	NE/232.2	123.1 / -1.76	DALCAN SERVICES LIMITED 5035 NORTH SERVICE RD UNIT D3 BURLINGTON ON L7L 5V2	SCT

Scott S ID: 18447591
Latitude:
Longitude:

Historical Details

Established: 1973
Plant Size (ft²): 2650
Employment: 5

Historical Details

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Historical Details

Description: Other Specialty-Line Building Supplies Wholesaler-Distributors
SIC/NAICS Code: 416390

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Chemical (except Agricultural) and Allied Product Wholesaler-Distributors
SIC/NAICS Code: 418410

Historical Details

Description: All Other Wholesaler-Distributors
SIC/NAICS Code: 418990

Historical Details

Description: CHEMICALS AND CHEMICAL PREPARATIONS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2899

Historical Details

Description: ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING
SIC/NAICS Code: 3471

Historical Details

Description: SPECIAL INDUSTRY MACHINERY, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3559

Historical Details

Description: CARBON AND GRAPHITE PRODUCTS
SIC/NAICS Code: 3624

Historical Details

Description: BRICK, STONE, AND RELATED CONSTRUCTION MATERIALS
SIC/NAICS Code: 5032

Historical Details

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

Description: METALS SERVICE CENTERS AND OFFICES
SIC/NAICS Code: 5051

Historical Details

Description: INDUSTRIAL SUPPLIES
SIC/NAICS Code: 5085

Historical Details

Description: CHEMICALS AND ALLIED PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 5169

Historical Details

Description: All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code: 325999

Historical Details

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

Historical Details

Description: All Other Electrical Equipment and Component Manufacturing
SIC/NAICS Code: 335990

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	36 of 74	NE/232.2	123.1 / -1.76	BAYCOMP (DIV OF BAY MILLS LTD) 5035 NORTH SERVICE RD UNIT A1 BURLINGTON ON L7L 5V2	SCT

Scott S ID: 18447632
Latitude:
Longitude:

Historical Details

Established: 1987
Plant Size (ft²): 17000
Employment: 11

Historical Details

Description: COATED FABRICS, NOT RUBBERIZED
SIC/NAICS Code: 2295

Historical Details

Description: PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3089

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	37 of 74	NE/232.2	123.1 / -1.76	House of Kevin Inc. 5035 North Service Rd Unit C7 Burlington ON L7L 5V2	SCT

Scott S ID: 18709199
Latitude:
Longitude:

Historical Details

Established: 01-AUG-86
Plant Size (ft²): 4000
Employment:

Historical Details

Description: Sign Manufacturing
SIC/NAICS Code: 339950

Historical Details

Description: Other Printing
SIC/NAICS Code: 323119

Historical Details

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

Historical Details

Description: Showcase, Partition, Shelving and Locker Manufacturing
SIC/NAICS Code: 337215

Historical Details

Description: Graphic Design Services
SIC/NAICS Code: 541430

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	38 of 74	NE/232.2	123.1 / -1.76	SUN-MAR CORP 5035 NORTH SERVICE RD UNIT C9-10 BURLINGTON ON L7L 5V2	SCT

Scott S ID: 18714180
Latitude:
Longitude:

Historical Details

Established: 1979
Plant Size (ft²): 0
Employment: 7

Historical Details

Description: ENAMELED IRON AND METAL SANITARY WARE
SIC/NAICS Code: 3431

Historical Details

Description: SHEET METAL WORK
SIC/NAICS Code: 3444

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66 | ***39 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***S.P.S. BURLINGTON***
5035 NORTH SERVICE RD UNIT C1
BURLINGTON ON L7L 5V2 | ***SCT***

Scott S ID: 18813312
Latitude:
Longitude:

Historical Details

Established: 1978
Plant Size (ft²): 5000
Employment: 7

Historical Details

Description: METAL STAMPINGS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3469

Historical Details

Description: FABRICATED PIPE AND PIPE FITTINGS
SIC/NAICS Code: 3498

Historical Details

Description: RELAYS AND INDUSTRIAL CONTROLS
SIC/NAICS Code: 3625

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66 | ***40 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***BLOOMCO (A DIVISION OF DOUBLE***
5035 NORTH SERVICE RD UNIT B-4
BURLINGTON ON L7L 5V2 | ***SCT***

Scott S ID: 19027144
Latitude:
Longitude:

Historical Details

Established: 0000
Plant Size (ft²): 0
Employment: 9

Historical Details

Description: SOAP AND OTHER DETERGENTS, EXCEPT SPECIALTY CLEANERS
SIC/NAICS Code: 2841

Historical Details

Description: SPECIALTY CLEANING, POLISHING, AND SANITATION PREPARATIONS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC/NAICS Code:		2842			
66	41 of 74	NE/232.2	123.1 / -1.76	SARNIA PIPING SPECIALTIES LTD. 5035 NORTH SERVICE RD UNIT C-1 BURLINGTON ON L7L 5V2	SCT
Scott S ID:		241157			
Latitude:					
Longitude:					
Historical Details					
Established:		0000			
Plant Size (ft²):		0			
Employment:		7			
Historical Details					
Description:		INDUSTRIAL MACHINERY AND EQUIPMENT			
SIC/NAICS Code:		5084			
Historical Details					
Description:		INDUSTRIAL SUPPLIES			
SIC/NAICS Code:		5085			
66	42 of 74	NE/232.2	123.1 / -1.76	SKYLARK SEATING MANUFACTURING 5035 NORTH SERVICE RD UNIT C-2 BURLINGTON ON L7L 5V2	SCT
Scott S ID:		19171727			
Latitude:					
Longitude:					
Historical Details					
Established:		1995			
Plant Size (ft²):		2400			
Employment:		3			
Historical Details					
Description:		WOOD HOUSEHOLD FURNITURE, UPHOLSTERED			
SIC/NAICS Code:		2512			
Historical Details					
Description:		METAL HOUSEHOLD FURNITURE			
SIC/NAICS Code:		2514			
Historical Details					
Description:		PUBLIC BUILDING AND RELATED FURNITURE			
SIC/NAICS Code:		2531			
66	43 of 74	NE/232.2	123.1 / -1.76	AZTEX 5035 NORTH SERVICE RD UNIT C3	SCT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				BURLINGTON ON L7L 5V2	

Scott S ID: 19172999
Latitude:
Longitude:

Historical Details

Established: 1992
Plant Size (ft²): 0
Employment: 20

Historical Details

Description: WATCHES, CLOCKS, CLOCKWORK OPERATED DEVICES, AND PARTS
SIC/NAICS Code: 3873

66	44 of 74	NE/232.2	123.1 / -1.76	**ESSLINGER FOOD LTD** **5035 NORTH SERVICE RD UNIT A-10** **BURLINGTON ON L7L 5V2**	SCT

Scott S ID: 19180687
Latitude:
Longitude:

Historical Details

Established: 1989
Plant Size (ft²): 5000
Employment: 6

Historical Details

Description: GROCERIES & RELATED PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 5149

66	45 of 74	NE/232.2	123.1 / -1.76	**ULTIMATE PRINT & LITHO LTD.** **5035 NORTH SERVICE RD** **BURLINGTON ON L7L 5V2**	SCT

Scott S ID: 133658
Latitude:
Longitude:

Historical Details

Established: 1992
Plant Size (ft²): 3000
Employment: 10

Historical Details

Description: COMMERCIAL PRINTING, LITHOGRAPHIC
SIC/NAICS Code: 2752

66	46 of 74	NE/232.2	123.1 / -1.76	**ACCESS SAFE & SUPPLY LTD.** **5035 NORTH SERVICE RD** **BURLINGTON ON L7L 5V2**	SCT

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

Scott S ID: 18877574
Latitude:
Longitude:

Historical Details

Established: 1991
Plant Size (ft²): 0
Employment: 4

Historical Details

Description: FABRICATED METAL PRODUCTS, N.E.C.
SIC/NAICS Code: 3499

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	47 of 74	NE/232.2	123.1 / -1.76	SCHINKEL HYDRAULICS CORP. 5035 North Service Rd Unit A6-8 Burlington ON L7L 5V2	SCT

Scott S ID: 18447525
Latitude:
Longitude:

Historical Details

Established: 1988
Plant Size (ft²): 6300
Employment: 8

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	48 of 74	NE/232.2	123.1 / -1.76	Baycomp Company 5035 North Service Rd Unit A1 Burlington ON L7L 5V2	SCT

Scott S ID: 18447632
Latitude:
Longitude:

Historical Details

Established: 7/1/1987
Plant Size (ft²): 17000
Employment:

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Historical Details

Description: Fabric Coating
SIC/NAICS Code: 313320

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66 | ***49 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***SUN-MAR CORP.***
5035 North Service Rd Unit C9-10
Burlington ON L7L 5V2 | ***SCT***

Scott S ID: 18714180
Latitude:
Longitude:

Historical Details

Established: 1979
Plant Size (ft²): 0
Employment: 7

Historical Details

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

Historical Details

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

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66 | ***50 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***AZTEX INC.***
5035 North Service Rd Unit C3
Burlington ON L7L 5V2 | ***SCT***

Scott S ID: 19172999
Latitude:
Longitude:

Historical Details

Established: 1992
Plant Size (ft²): 0
Employment: 20

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

Historical Details

Description: Jewellery and Silverware Manufacturing
SIC/NAICS Code: 339910

Historical Details

Description: Sporting and Athletic Goods Manufacturing

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

SIC/NAICS Code: 339920

Historical Details

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

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66 | ***51 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***ADVANCED INK TECHNOLOGY INC.*** ***5035 North Service Rd Unit B-10*** ***Burlington ON L7L 5V2*** | ***SCT***

Scott S ID: 20011152
Latitude:
Longitude:

Historical Details

Established: 2000
Plant Size (ft²): 4000
Employment: 4

Historical Details

Description: Printing Ink Manufacturing
SIC/NAICS Code: 325910

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66 | ***52 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Baycomp Company - Div. of Bay Mills Ltd.*** ***5035 North Service Rd Unit A1*** ***Burlington ON L7L 5V2*** | ***SCT***

Scott S ID: 18447632
Latitude:
Longitude:

Historical Details

Established: 1987
Plant Size (ft²): 17000
Employment: 10

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66 | ***53 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Bloomco*** ***5035 North Service Rd Unit B4*** ***Burlington ON L7L 5V2*** | ***SCT***

Scott S ID: 19027144
Latitude:
Longitude:

Historical Details

Established: 01-AUG-94
Plant Size (ft²): 7000
Employment:

Historical Details

Description: All Other Basic Inorganic Chemical Manufacturing
SIC/NAICS Code: 325189

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

Historical Details

Description: Other Basic Organic Chemical Manufacturing
SIC/NAICS Code: 325190

Historical Details

Description: Soap and Cleaning Compound Manufacturing
SIC/NAICS Code: 325610

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66 | ***54 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Schinkel Corporation***
5035 North Service Rd
Burlington ON L7L 5V2 | ***SCT***

Scott S ID: 18447525
Latitude:
Longitude:

Historical Details

Established: 1988
Plant Size (ft²): 20000
Employment: 16

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

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66 | ***55 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Baycomp Company - Performance Materials Corp.***
5035 North Service Rd Unit A1
Burlington ON L7L 5V2 | ***SCT***

Scott S ID: 18447632
Latitude:
Longitude:

Historical Details

Established: 1987
Plant Size (ft²): 17000
Employment: 20

Historical Details

Description: Fabric Coating
SIC/NAICS Code: 313320

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

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66 | ***56 of 74*** | ***NE/232.2*** | ***123.1 / -1.76*** | ***Esslinger Foods Ltd.***
5035 North Service Rd Unit B7 | ***SCT***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Burlington ON L7L 5V2	

Scott S ID: 19180687
Latitude:
Longitude:

Historical Details

Established: 01-AUG-89
Plant Size (ft²): 5000
Employment:

Historical Details

Description: Other Specialty-Line Food Wholesaler-Distributors
SIC/NAICS Code: 413190

Historical Details

Description: Other Specialty-Line Food Wholesaler-Distributors
SIC/NAICS Code: 413190

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	57 of 74	NE/232.2	123.1 / -1.76	**Dynarack Inc.** **5035 North Service Rd Unit C1** **Burlington ON L7L 5V2**	SCT

Scott S ID: 20109543
Latitude:
Longitude:

Historical Details

Established: 1995
Plant Size (ft²):
Employment: 6

Historical Details

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Historical Details

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Historical Details

Description: Showcase, Partition, Shelving and Locker Manufacturing
SIC/NAICS Code: 337215

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

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

Description: Service Establishment Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417920

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66 | **58 of 74** | **NE/232.2** | **123.1 / -1.76** | **Integra Environmental Inc.**
5035 North Service Rd Unit C7
Burlington ON L7L 5V2 | **SCT**

Scott S ID: 18839269
Latitude:
Longitude:

Historical Details

Established: 1983
Plant Size (ft²): 12000
Employment: 20

Historical Details

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

Historical Details

Description: Non-Alcoholic Beverage Wholesaler-Distributors
SIC/NAICS Code: 413210

Historical Details

Description: Toiletries, Cosmetics and Sundries Wholesaler-Distributors
SIC/NAICS Code: 414520

Historical Details

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Historical Details

Description: Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417320

Historical Details

Description: Chemical (except Agricultural) and Allied Product Wholesaler-Distributors
SIC/NAICS Code: 418410

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	59 of 74	NE/232.2	123.1 / -1.76	**Baycomp Company** **5035 North Service Rd Unit A1** **Burlington ON L7L 5V2**	SCT

Scott S ID: 18447632
Latitude:
Longitude:

Historical Details

Established: 01-JUL-87
Plant Size (ft²): 17000
Employment:

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Historical Details

Description: Fabric Coating
SIC/NAICS Code: 313320

Historical Details

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	60 of 74	NE/232.2	123.1 / -1.76	**Simpson Environmental Corp.** **5035 North Service Rd Unit A10** **Burlington ON L7L 5V2**	SCT

Scott S ID: 18540204
Latitude:
Longitude:

Historical Details

Established: 01-MAR-59
Plant Size (ft²): 1800
Employment:

Historical Details

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Historical Details

Description: Mixed Fertilizer Manufacturing
SIC/NAICS Code: 325314

Historical Details

Description: Waste Treatment and Disposal
SIC/NAICS Code: 562210

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

Historical Details

Description: Agricultural Chemical and Other Farm Supplies Wholesaler-Distributors
SIC/NAICS Code: 418390

Historical Details

Description: Service Establishment Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417920

Historical Details

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Historical Details

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

66	61 of 74	NE/232.2	123.1 / -1.76	**Aztex Enterprises Ltd.** **5035 North Service Rd Unit C3** **Burlington ON L7L 5V2**	SCT

Scott S ID: 19172999
Latitude:
Longitude:

Historical Details

Established: 1992
Plant Size (ft²):
Employment: 35

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

Historical Details

Description: Jewellery and Silverware Manufacturing
SIC/NAICS Code: 339910

Historical Details

Description: Sporting and Athletic Goods Manufacturing
SIC/NAICS Code: 339920

Historical Details

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

66	62 of 74	NE/232.2	123.1 / -1.76	**Fluid Line Inc.**	SCT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				5035 North Service Rd Unit A6-8 **Burlington ON L7L 5V2**	

Scott S ID: 52009357
Latitude:
Longitude:

Historical Details

Established: 1987
Plant Size (ft²): 10000
Employment: 5

Historical Details

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	63 of 74	NE/232.2	123.1 / -1.76	**Auto Stak Systems Canada** **5035 N Service Rd** **Burlington ON L7L5V2**	SCT

Scott S ID: 20000767
Latitude: 43.3844292
Longitude: -79.7735286

Details

Bus Type 1: Manufacturer
Bus Type 2:
Bus Type 3:
Product Cat 1: Building materials
Product Cat 2: Building materials: lumber
Product Cat 3: Shelving
Product Cat 4: Shelving & storage system: mechanical
Product Cat 5: Storage devices
Product Cat 6:
Product Cat 7:
Product Cat 8:
Company Name: Auto Stak Systems Canada
Address Line 1: 5035 N Service Rd
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5V2
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 1994
Head Office Indicator:
Parent Company Nm:
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City:
Parent Cmpny Prov:
Parent Cmpy PC:
Parent Cmpy Cntry:
Head Office Nm:
H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:

Employee Count: 4
Square Footage: 0
Estimated Sales: N/A
Export Indicator: Y
Export Country 1: United States
Export Country 2:
Export Country 3:
Export Country 4:
Export Country 5:
Export Country 6:
Geocoded by: Address

Telephone:	905-315-1772
Fax:	905-524-2888
Website:	http://www.autostak.com/
Pri NAICS Desc:	321111-Sawmills (except Shingle and Shake Mills)
NAICS Code 1:	321111-Sawmills (except Shingle and Shake Mills)
NAICS Code 2:	321919-Other Millwork
NAICS Code 3:	337215-Showcase; Partition; Shelving and Locker Ma
NAICS Code 4:	
NAICS Code 5:	

Historical Details

Established:	01-JUL-94
Plant Size (ft²):	
Employment:	

Historical Details

Description:	Showcase, Partition, Shelving and Locker Manufacturing
SIC/NAICS Code:	337215

Historical Details

Description:	Sawmills (except Shingle and Shake Mills)
SIC/NAICS Code:	321111

Historical Details

Description:	Showcase, Partition, Shelving and Locker Manufacturing
SIC/NAICS Code:	337215

Historical Details

Description:	Other Millwork
SIC/NAICS Code:	321919

66	*64 of 74*	*NE/232.2*	*123.1 / -1.76*	***Gardner Valves & Process*** ***5035 North Service Rd Unit D16*** ***Burlington ON L7L 5V2***	***SCT***

Scott S ID:	94481638
Latitude:	
Longitude:	

Historical Details

Established:	01-MAR-84
Plant Size (ft²):	
Employment:	

Historical Details

Description:	Metal Valve Manufacturing
SIC/NAICS Code:	332910

Historical Details

Description:	Metal Valve Manufacturing

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC/NAICS Code:		332910			

66	65 of 74	NE/232.2	123.1 / -1.76	**JVL Enterprise** **5035 N Service Rd #C-11** **Burlington ON L7L5V2**	SCT

Scott S ID: 304122898
Latitude: 43.3855536
Longitude: -79.773981

Details

Bus Type 1:	Distributor	**Employee Count:**	2
Bus Type 2:	Health Services	**Square Footage:**	0
Bus Type 3:	Manufacturer's Sales Office	**Estimated Sales:**	Under $1 Million
Product Cat 1:	Medical group	**Export Indicator:**	
Product Cat 2:	Protective clothing supplier	**Export Country 1:**	
Product Cat 3:	Safety equipment supplier	**Export Country 2:**	
Product Cat 4:	Wholesaler	**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name: JVL Enterprise
Address Line 1: 5035 N Service Rd #C-11
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5V2
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established:
Head Office Indicator:
Parent Company Nm:
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City:
Parent Cmpny Prov:
Parent Cmpy PC:
Parent Cmpy Cntry:
Head Office Nm:
H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:
Telephone: 905-319-2294
Fax:
Website:
Pri NAICS Desc: 418990-All Other Merchant Wholesalers
NAICS Code 1: 418990-All Other Merchant Wholesalers
NAICS Code 2: 423850-Service Establishment Equipment and Supplie
NAICS Code 3: 448199-All Other Clothing Stores
NAICS Code 4: 451119-All Other Sporting Goods Stores
NAICS Code 5: 621110-Offices of Physicians

66	66 of 74	NE/232.2	123.1 / -1.76	**Seda Seating Ltd** **5035 N Service Rd Unit B14** **Burlington ON L7L5V2**	SCT

Scott S ID: 301419274
Latitude: 43.3857

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

Longitude: -79.7742

Details

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

Company Name:	Seda Seating Ltd
Address Line 1:	5035 N Service Rd Unit B14
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	2004
Head Office Indicator:	
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	289-337-1674
Fax:	--
Website:	http://sedaseating.com/
Pri NAICS Desc:	423990-Other Miscellaneous Durable Goods Merchant Wholesalers
NAICS Code 1:	337213-Wood Office Furniture; including Custom Arc
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

66	***67 of 74***	***NE/232.2***	***123.1 / -1.76***	***Farmway Foods*** ***5035 N Service Rd*** ***Burlington ON L7L5V2***	***SCT***

Scott S ID: 20222098
Latitude: 43.386014
Longitude: -79.7745575

Details

Bus Type 1:	Distributor	***Employee Count:***	60
Bus Type 2:	Manufacturer's Sales Office	***Square Footage:***	0
Bus Type 3:	Retail	***Estimated Sales:***	N/A
Product Cat 1:	Farm shop	***Export Indicator:***	N

Product Cat 2:	Food products: frozen	**Export Country 1:**	
Product Cat 3:	Grocery delivery service	**Export Country 2:**	
Product Cat 4:	Meat products store	**Export Country 3:**	
Product Cat 5:	Meat wholesaler	**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	Farmway Foods
Address Line 1:	5035 N Service Rd
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1991
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	855-327-6929
Fax:	905-331-0253
Website:	http://farmwayfoods.ca/
Pri NAICS Desc:	413110-General-Line Food Merchant Wholesalers
NAICS Code 1:	413110-General-Line Food Merchant Wholesalers
NAICS Code 2:	413190-Other Specialty-Line Food Merchant Wholesal
NAICS Code 3:	444220-Nursery Stores and Garden Centres
NAICS Code 4:	445210-Meat Markets
NAICS Code 5:	492210-Local Messengers and Local Delivery

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	68 of 74	NE/232.2	123.1 / -1.76	**Grundy Telcom Integration** **5035 N Service Rd** **Burlington ON L7L5V2**	SCT

Scott S ID:	74909973
Latitude:	43.3857092
Longitude:	-79.77377

Details

Bus Type 1:	Distributor	**Employee Count:**	4
Bus Type 2:	Manufacturer	**Square Footage:**	0
Bus Type 3:	Manufacturer's Sales Office	**Estimated Sales:**	Under $1 Million
Product Cat 1:	Antenna parts	**Export Indicator:**	Y
Product Cat 2:	Antennas: broadcasting	**Export Country 1:**	Worldwide
Product Cat 3:	Telecommunications service provider	**Export Country 2:**	
Product Cat 4:		**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	Grundy Telcom Integration
Address Line 1:	5035 N Service Rd

Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	2007
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-331-8501
Fax:	905-331-6711
Website:	https://www.grundytel.com/
Pri NAICS Desc:	417320-Electronic Components; Navigational and Communications Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	334220-Radio and Television Broadcasting and Wirel
NAICS Code 2:	417320-Electronic Components; Navigational and Com
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

66	***69 of 74***	***NE/232.2***	***123.1 / -1.76***	***Hamilton Oliver Thermal Control*** ***5035 N Service Rd*** ***Burlington ON L7L5V2***	***SCT***

Scott S ID:	196802549
Latitude:	43.3854
Longitude:	-79.7733

Details

Bus Type 1:	Construction	**Employee Count:**	10
Bus Type 2:	Distributor	**Square Footage:**	0
Bus Type 3:	Manufacturer's Sales Office	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Automation systems: building	**Export Indicator:**	
Product Cat 2:	Building automation system installation	**Export Country 1:**	
Product Cat 3:	Controls: HVAC	**Export Country 2:**	
Product Cat 4:	Electronic control system installation	**Export Country 3:**	
Product Cat 5:	Mechanical contractor	**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	Hamilton Oliver Thermal Control
Address Line 1:	5035 N Service Rd
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1995
Head Office Indicator:	N

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

Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	866-389-4033
Fax:	905-335-5979
Website:	https://www.hamiltonoliver.com/
Pri NAICS Desc:	238210-Electrical Contractors and Other Wiring Installation Contractors
NAICS Code 1:	238210-Electrical Contractors and Other Wiring Ins
NAICS Code 2:	238220-Plumbing; Heating and Air-Conditioning Cont
NAICS Code 3:	416110-Electrical Wiring and Construction Supplies
NAICS Code 4:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 5:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	70 of 74	NE/232.2	123.1 / -1.76	**Great Lakes Hydraulics** **5035 N Service Rd Unit A6-A8** **Burlington ON L7L5V2**	SCT

Scott S ID:	18855413
Latitude:	43.3849792
Longitude:	-79.7737731

Details

Bus Type 1:	Distributor	**Employee Count:**	5
Bus Type 2:	Manufacturer's Sales Office	**Square Footage:**	2600
Bus Type 3:	Wholesaler	**Estimated Sales:**	$1-5 Million
Product Cat 1:	Hose supplier	**Export Indicator:**	Y
Product Cat 2:	Hydraulic components	**Export Country 1:**	United States
Product Cat 3:		**Export Country 2:**	
Product Cat 4:		**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	Great Lakes Hydraulics
Address Line 1:	5035 N Service Rd Unit A6-A8
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1987
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	

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

H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-332-1500
Fax:	905-332-9122
Website:	https://glhltd.com/
Pri NAICS Desc:	417230-Industrial Machinery; Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

66	**71 of 74**	**NE/232.2**	**123.1 / -1.76**	**Bloomco Div. Of Double B Automotive Warehousing In** **5035 North Service Rd Unit #B-1** **Burlington ON L7L5V2**	**SCT**

Scott S ID:	19027144
Latitude:	43.3853516
Longitude:	-79.7743182

Details

Bus Type 1:	Manufacturer	**Employee Count:**	9
Bus Type 2:		**Square Footage:**	7000
Bus Type 3:		**Estimated Sales:**	$1-5 Million
Product Cat 1:	Cleaners: automotive	**Export Indicator:**	N
Product Cat 2:	Cleaning products: automotive	**Export Country 1:**	
Product Cat 3:	Distribution service	**Export Country 2:**	
Product Cat 4:	Industrial equipment supplier	**Export Country 3:**	
Product Cat 5:	Manufacturer	**Export Country 4:**	
Product Cat 6:	Wholesaler	**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	Bloomco Div. Of Double B Automotive Warehousing In
Address Line 1:	5035 North Service Rd Unit #B-1
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1994
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	800-667-9168
Fax:	905-332-0251
Website:	http://www.bloomco.ca/

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

Pri NAICS Desc:	325189-All Other Basic Inorganic Chemical Manufacturing
NAICS Code 1:	325189-All Other Basic Inorganic Chemical Manufact
NAICS Code 2:	325190-Other Basic Organic Chemical Manufacturing
NAICS Code 3:	325610-Soap and Cleaning Compound Manufacturing
NAICS Code 4:	
NAICS Code 5:	

66	72 of 74	NE/232.2	123.1 / -1.76	**Esslinger Foods** **5035 N Service Rd** **Burlington ON L7L5V2**	SCT

Scott S ID:	19180687
Latitude:	43.3855
Longitude:	-79.7746

Details

Bus Type 1:	Distributor	**Employee Count:**	28
Bus Type 2:	Manufacturer's Sales Office	**Square Footage:**	5000
Bus Type 3:	Wholesaler	**Estimated Sales:**	$10-25 Million
Product Cat 1:	Food products supplier	**Export Indicator:**	Y
Product Cat 2:	Herbs	**Export Country 1:**	
Product Cat 3:	Sauces	**Export Country 2:**	
Product Cat 4:	Soups	**Export Country 3:**	
Product Cat 5:	Spices	**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	Esslinger Foods Ltd
Address Line 1:	5035 N Service Rd
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V2
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1992
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	800-661-7687
Fax:	
Website:	https://esslingerfoods.com/
Pri NAICS Desc:	413190-Other Specialty-Line Food Merchant Wholesalers
NAICS Code 1:	413190-Other Specialty-Line Food Merchant Wholesal
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	73 of 74	NE/232.2	123.1 / -1.76	PUC 5035 NORTH SERVICE RD. TRANSFORMER BURLINGTON CITY ON L7L 5V2	SPL

Ref No:	115223	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	7/1/1995	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	7/1/1995	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	PUC
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	COOLING SYSTEM LEAK		
Incident Preceding Spill:			
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	BURLINGTON HYDRO- 10 L OF NON-PCB OIL TO GROUND FROM TRANSFORMER.		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	74 of 74	NE/232.2	123.1 / -1.76	394569 Ontario Inc. o/a West Metro Express<UNOFFICIAL> 5035 North Service Rd (Appleby Line and North	SPL

Service Road
Burlington ON L7L 5V2

Ref No:	5522-A92QKA	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	2016/04/15	**Discharger Report:**	
Dt MOE Arvl on Scn:	2016/04/18	**Material Group:**	
MOE Reported Dt:	2016/04/15	**Impact to Health:**	
Dt Document Closed:	2016/06/03	**Agency Involved:**	

Site No: NA
MOE Response: Yes
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Business site - Simpson Environmental<UNOFFICIAL>
Site Address: 5035 North Service Rd (Appleby Line and North Service Road
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: 394569 Ontario Inc. o/a West Metro Express<UNOFFICIAL>
Client Type:
Source Type:
Incident Cause:
Incident Preceding Spill: Collision/Accident
Incident Reason: Operator/Human Error
Incident Summary: ~150 L of diesel to land, cntd & clng
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 150 L
Contaminant Qty 1: 150
Contaminant Unit: L
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Industrial
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

67	***1 of 1***	***S/234.7***	***119.8 / -5.00***	***lot 7 con 2 ON***	***WWIS***

Well ID:	7432710	**Flowing (Y/N):**	

Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	10/21/2022
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z395572	**Contractor:**	7241
Tag:	A355018	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	007
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/743\7432710.pdf

Additional Detail(s) (Map)

Well Completed Date:	05/16/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.3782979495641
Longitude:	-79.7776717957045
Point X:	-79.77767164698312
Point Y:	43.37829794757941
Path:	743\7432710.pdf

Bore Hole Information

Bore Hole ID:	1009272084	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599017.00
Code OB Desc:		**North83:**	4803551.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	05/16/2022	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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68 | ***1 of 1*** | ***NW/239.6*** | ***126.5 / 1.68*** | ***1250 Appleby Line, Burlington ON L7L 5G6*** | ***EHS***

Order No:	24053100820	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	IL
Report Date:	05-JUN-24	**Search Radius (km):**	.25
Date Received:	31-MAY-24	**X:**	-79.7811287
Previous Site Name:		**Y:**	43.3851397
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	1 of 16	SSE/240.8	119.8 / -5.00	4415 North Service Road Burlington ON L7L 4X7	CA

Certificate #:
Application Year: 01
Issue Date: 1/2/01
Approval Type: Industrial air
Status: Cancelled
Application Type: New Certificate of Approval
Client Name: Teff Line
Client Address: 4415 North Service Road
Client City: Burlington
Client Postal Code: L7L 4X7
Project Description: The applicant seeks approval for the use and operation of four spray paint booths for custom painting. Two of the spray booths are in operation at one time, the other two booths are on standby. Three of the paint booths are industrial cross draft and the other booth is an industrial open face spray booth.
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	2 of 16	SSE/240.8	119.8 / -5.00	Teff-Line Limited 4415 North Service Road Burlington ON L7L 4X7	CA

Certificate #:
Application Year: 02
Issue Date: 10/7/02
Approval Type: Industrial air
Status: Cancelled
Application Type: New Certificate of Approval
Client Name: Teff-Line Limited
Client Address: 4415 North Service Road
Client City: Burlington
Client Postal Code: L7L 4X7
Project Description: Teff-Line Limited, custom paint and teflon finishers of various metal products, require a Certificate of Approval for four (4) paint spray booths.
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	3 of 16	SSE/240.8	119.8 / -5.00	Teff-Line Limited 4415 North Service Road Burlington ON L7L 4X7	CA

Certificate #: 1029-63SLX9
Application Year: 2004
Issue Date: 9/1/2004
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
69	4 of 16	SSE/240.8	119.8 / -5.00	Teff Line 4415 North Service Road Burlington Ontario L7L	EBR

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				4X7 CITY OF BURLINGTON ON	

EBR Registry No: IA00E1335
Ministry Ref No: 0558-4N4LF8
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Teff Line
Site Address:
Location Other:
Proponent Name:
Proponent Address: 4415 North Service Road, Burlington Ontario, L7L 4X7
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: February 07, 2002
Proposal Date: August 14, 2000
Year: 2000

Site Location Details:

4415 North Service Road Burlington Ontario L7L 4X7 CITY OF BURLINGTON

69	5 of 16	SSE/240.8	119.8 / -5.00	Teff Line 4415 North Service Road Burlington Ontario Burlington ON	EBR

EBR Registry No: IA02E0350
Ministry Ref No: 6902-57WTWU
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Teff Line
Site Address:
Location Other:
Proponent Name:
Proponent Address: 4415 North Service Road, Burlington Ontario, L7L 4X7
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: November 02, 2006
Proposal Date: May 14, 2002
Year: 2002

Site Location Details:

4415 North Service Road Burlington Ontario Burlington

69	6 of 16	SSE/240.8	119.8 / -5.00	Teff Line 4415 North Service Road Burlington Ontario Burlington ON	EBR

EBR Registry No: IA02E1062
Ministry Ref No: 9149-5DMLLA
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Teff Line
Site Address:
Location Other:
Proponent Name:
Proponent Address: 4415 North Service Road, Burlington Ontario, L7L 4X7
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: September 03, 2004
Proposal Date: September 09, 2002
Year: 2002

Site Location Details:

4415 North Service Road Burlington Ontario Burlington

69	7 of 16	SSE/240.8	119.8 / -5.00	**Teff-Line Limited** **4415 North Service Road Burlington Regional Municipality Of Halton L7L 4X7 CITY OF BURLINGTON** **ON**	EBR

EBR Registry No: 013-4067
Ministry Ref No: 6529-B5WRPB
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: Environmental Compliance Approval (project type: air) - EPA Part II.1-air
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: Teff-Line Limited
Proponent Address: 4415 North Service Road Burlington Ontario Canada L7L 4X7
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM2NDUw&statusId=MjA5MjA1&language=en
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: February 12, 2019
Proposal Date: November 01, 2018
Year: 2018

Site Location Details:

4415 North Service Road
Burlington
Regional Municipality Of Halton L7L 4X7
CITY OF BURLINGTON

69	8 of 16	SSE/240.8	119.8 / -5.00	**Teff-Line Limited**	ECA

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				4415 North Service Road **Burlington ON L7L 4X7**	

Approval No: 1029-63SLX9
Approval Date: 2004-09-01
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Teff-Line Limited
Address: 4415 North Service Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9149-5DMLLA-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.77405
Latitude: 43.380062
Geometry X:
Geometry Y:

69	9 of 16	SSE/240.8	119.8 / -5.00	**Teff-Line Limited** **4415 North Service Rd** **Burlington ON L7L 4X7**	ECA

Approval No: 9639-B87TR2
Approval Date: 2019-02-07
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Teff-Line Limited
Address: 4415 North Service Rd
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6529-B5WRPB-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.77405
Latitude: 43.380062
Geometry X:
Geometry Y:

69	10 of 16	SSE/240.8	119.8 / -5.00	**4415 North Service Road** **Burlington ON L7L 4X7**	EHS

Order No: 20120124011
Status: C
Report Type: Custom Report
Report Date: 1/30/2012 11:21:49 AM
Date Received: 1/24/2012 11:20:51 AM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.776324
Y: 43.378161

69	11 of 16	SSE/240.8	119.8 / -5.00	**TEFF-LINE LIMITED** **4415 NORTH SERVICE ROAD** **BURLINGTON ON L7L4X7**	GEN

Generator No.: ON1218000
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,89

Alternate Locations

Generator Nm: ABERFOYLE METAL TREATERS LTD
Site Addr: 4415 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 22,21

Generator Nm: TEFF-LINE LIMITED
Site Addr: 4415 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 25,24,23,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,89

Generator Nm: TEFF-LINE LIMITED 37-563
Site Addr: 4415 NORTH SERVICE ROAD
City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93,92

2025 Generator Info

Generator Name: TEFF-LINE LIMITED
Site Address: 4415 NORTH SERVICE ROAD
City: BURLINGTON
Postal Code: L7L4X7

2025 Waste Info

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

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

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

Waste Code: 150
Waste Description: Inert Inorganic Wastes
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

Waste Code: 221
Waste Description: Light Fuels
Waste Char Cd: I
Waste Char Desc: Ignitable

Waste Code: 211
Waste Description: Aromatic Solvents
Waste Char Cd: H
Waste Char Desc: Hazardous Industrial Waste

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

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

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

2024 Manifest Summary

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 3
Qty Received: 2431
Rec Site Dist Office: Peterborough District Office
Site Type: Transfer station - processing

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 1
Qty Received: 200
Rec Site Dist Office: Guelph District Office
Site Type: Transfer station - processing

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 1
Qty Received: 135
Rec Site Dist Office: Peterborough District Office
Site Type: Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	416210		
NAICS Description:	Metal Service Centres		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Rich Lagani		
Phone No:	9053260101		

2023 Manifest Summary

Waste Code:	145	***Waste Count:***	3
Waste Description:	Paint/Pigment/Coating Residues	***Qty Received:***	4157
Waste Char Code:	I	***Rec Site Dist Office:***	Peterborough District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	180
Waste Char Code:	L	***Rec Site Dist Office:***	Peterborough District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2023 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	416210		
NAICS Description:	Metal Service Centres		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Rich Lagani		
Phone No:	9053260101		

2022 Manifest Summary

Waste Code:	145	***Total Qty:***	1500.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	201
Waste Count:	1.0	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2022 Generator Info

ID:	5568	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	TEFF-LINE LTD		
Gen Operating Name:	TEFF-LINE LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Ouida Landry		
CO Admin:	JAMES HILLSLEY		

Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.10
Admin Phone No: 905-335-8712 Ext.

2021 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5900.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2021 Generator Info

ID: 5686
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : TEFF-LINE LTD
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ouida Landry
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.10
Admin Phone No: 905-335-8712 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7000.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2020 Generator Info

ID: 5810
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ouida Landry
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.

2019 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 5
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 13020.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2019 Generator Info

ID: 6003
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ouida Landry
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Total Qty: 4000.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

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

2018 Generator Info

ID: 6172
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ouida Landry
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Total Qty: 7500.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2017 Generator Info

ID: 6323
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ouida Landry
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 211 — **Total Qty:** 400.0
Waste Description: AROMATIC SOLVENTS — **Rec District:** 201
Waste Count: 2 — **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 145 — **Total Qty:** 9200.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES — **Rec District:** 201
Waste Count: 2 — **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 — **Total Qty:** 800.0
Waste Description: WASTE OILS & LUBRICANTS — **Rec District:** 201
Waste Count: 2 — **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2016 Generator Info

ID: 6466 — **County Out:**
Contamin'd Fac: N — **District Code:** 305
MHSW Facility: N — **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ouida Landry
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.

2015 Manifest Summary

Waste Code: 145 — **Total Qty:** 6400.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES — **Rec District:** 201
Waste Count: 2 — **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 211 — **Total Qty:** 400.0
Waste Description: AROMATIC SOLVENTS — **Rec District:** 201
Waste Count: 1 — **Rec Dist Name:** HAMILTON DISTRICT OFFICE 201
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2015 Generator Info

ID:	6614	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TEFF-LINE LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Ouida Landry		
CO Admin:	JAMES HILLSLEY		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-8712 Ext.		
Admin Phone No:	905-335-8712 Ext.		

2014 Manifest Summary

Waste Code:	211	***Total Qty:***	400.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	201
Waste Count:	2	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	***Total Qty:***	6700.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	201
Waste Count:	2	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	200.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2014 Generator Info

ID:	6768	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			

Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.

2013 Manifest Summary

Waste Code: 150
Waste Description: INERT INORGANIC WASTES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 3500
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1200
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.

2012 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 900.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2012 Generator Info

ID: 7008
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Total Qty: 600

Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1000
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 211
Total Qty: 400

Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 400
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-335-8712 Ext.
Admin Phone No: 905-335-8712 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 340
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 900
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

2009 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TEFF-LINE LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	CHRIS HILLSLEY		
CO Admin:	JAMES HILLSLEY		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-335-8712 Ext.		
Admin Phone No:	905-335-8712 Ext.		

2008 Manifest Summary

Waste Code:	252	***Total Qty:***	800.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	211	***Total Qty:***	800.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2008 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TEFF-LINE LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	CHRIS HILLSLEY		
CO Admin:	JAMES HILLSLEY		
Choice of Contact:	Company Official		
Official Phone No:	905-335-8712		
Admin Phone No:	905-335-8712		

2007 Manifest Summary

Waste Code: 211 **Total Qty:** 800.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 800.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2007 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact:
Official Phone No: 905-335-8712
Admin Phone No: 905-335-8712

2006 Manifest Summary

Waste Code: 146 **Total Qty:** 200.0
Waste Description: OTHER SPECIFIED INORGANICS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 211 **Total Qty:** 200.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 201
Waste Count: 1 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 145 **Total Qty:** 1880.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES **Rec District:** 201
Waste Count: 5 **Rec Dist Name:** HAMILTON, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 201
Rec Dist Name: HAMILTON, ON

2006 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact:
Official Phone No: 905-335-8712
Admin Phone No: 905-335-8712
County Out:
District Code: 305
District Name: BURLINGTON, ON

2005 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 2400.0
Rec District: 100
Rec Dist Name:

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: TEFF-LINE LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: CHRIS HILLSLEY
CO Admin: JAMES HILLSLEY
Choice of Contact:
Official Phone No: 905-335-8712
Admin Phone No: 905-335-8712
County Out:
District Code: 305
District Name: HALTON-PEEL

2004 Manifest Summary

Waste Code:	145	***Total Qty:***	2520.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Count:	7	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2004 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TEFF-LINE LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	CHRIS HILLSLEY		
CO Admin:	JAMES HILLSLEY		
Choice of Contact:			
Official Phone No:	905-335-8712		
Admin Phone No:	905-335-8712		

2003 Manifest Summary

Waste Code:	145	***Total Qty:***	4900.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Count:	5	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	146	***Total Qty:***	4000.0
Waste Description:	OTHER SPECIFIED INORGANICS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	211	***Total Qty:***	700.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305

County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	TEFF-LINE LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	CHRIS HILLSLEY		
CO Admin:	JAMES HILLSLEY		
Choice of Contact:			
Official Phone No:	905-335-8712		
Admin Phone No:	905-335-8712		

2002 Manifest Summary

Waste Code:	145	***Total Qty:***	5700.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	212	***Total Qty:***	450.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	252	***Total Qty:***	400.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	2	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

Waste Code:	211	***Total Qty:***	400.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION		

2002 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	
County Ont:	HALTON (R. M.)	***District Name:***	
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			

Gen Operating Name:	TEFF-LINE LIMITED
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	CHRIS HILLSLEY
CO Admin:	JAMES HILLSLEY
Choice of Contact:	
Official Phone No:	905-335-8712
Admin Phone No:	905-335-8712

2001 Manifest Summary

Waste Code:	145	***Quantity:***	1460.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION
Waste Code:	211	***Quantity:***	1400.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	4	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	200.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	1	***Receiver Type:***	TRANSFER STATION

2001 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053358712	***County Description:***	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	252	***Quantity:***	681.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	252	***Quantity:***	1586.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION
Waste Code:	145	***Quantity:***	1964.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	4	***Receiver Type:***	TRANSFER STATION
Waste Code:	211	***Quantity:***	2600.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030

Waste Count:	5	***Receiver Type:***	TRANSFER STATION

2000 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053358712	***County Description:***	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	145	***Quantity:***	2900.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	-
Waste Count:	6	***Receiver Type:***	
Waste Code:	252	***Quantity:***	1100.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	-
Waste Count:	3	***Receiver Type:***	
Waste Code:	211	***Quantity:***	3000.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	-
Waste Count:	7	***Receiver Type:***	

1999 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053358712	***County Description:***	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	145	***Quantity:***	2590.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION
Waste Code:	211	***Quantity:***	1400.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION

1998 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9053358712	***County Description:***	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	145	***Quantity:***	2200.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	6	***Receiver Type:***	TRANSFER STATION

1997 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9053358712	***County Description:***	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	252	***Quantity:***	2180
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION
Waste Code:	145	***Quantity:***	4400
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	8	***Receiver Type:***	TRANSFER STATION

1996 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9053358712	***County Description:***	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	145	***Quantity:***	1560
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	1	***Receiver Type:***	TRANSFER STATION
Waste Code:	211	***Quantity:***	1230
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

1995 Generator Info

SIC Code:	3041	***Region Code:***	03
SIC Description:	COATING OF METAL PR.	***Region Name:***	CENTRAL REGION
Contact:	MR. JAMES HILLSLEY	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT

Filler:		**County Code:**	21
Phone No:	9053358712	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	3041	**Region Code:**	03
SIC Description:	COATING OF METAL PR.	**Region Name:**	CENTRAL REGION
Contact:	MIKE HILLSLEY	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163358712	**County Description:**	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	211	**Quantity:**	615.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	

1993 Generator Info

SIC Code:	3041	**Region Code:**	03
SIC Description:	COATING OF METAL PR.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. JAMES HILLSLEY	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3358712	**County Description:**	HALTON (R. M.)

1992 Manifest Summary

Waste Code:	211	**Quantity:**	360
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1992 Generator Info

SIC Code:	3041	**Region Code:**	03
SIC Description:	COATING OF METAL PR.	**Region Name:**	CENTRAL
Contact:	MR. JAMES HILLSLEY	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3358712	**County Description:**	HALTON (R. M.)

1989 Generator Info

SIC Code:	3041	**Region Code:**	03
SIC Description:	COATING OF METAL PR.	**Region Name:**	CENTRAL
Contact:	MIKE HILLSLEY	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3358712	**County Description:**	HALTON

69	***12 of 16***	***SSE/240.8***	***119.8 / -5.00***	***TEFF-LINE*** ***4415 NORTH SERVICE Road*** ***BURLINGTON ON L7L4X7***	***NPRI***

NPRI ID:	8800001488	**Org ID:**	

Other ID:		***Submit Date:***	
No Other ID:		***Last Modified:***	
Track ID:		***Contact ID:***	
Report ID:		***Cont Type:***	MED
Report Type:		***Contact Title:***	Mr.
Rpt Type ID:		***Cont First Name:***	Jim
Report Year:	2004	***Cont Last Name:***	Hillsley
Not-Current Rpt?:		***Contact Position:***	Production Manager
Yr of Last Filed Rpt:		***Contact Fax:***	
Fac ID:		***Contact Ph.:***	
Fac Name:	TEFF-LINE LIMITED	***Cont Area Code:***	905
Fac Address1:		***Contact Tel.:***	3358712
Fac Address2:		***Contact Ext.:***	
Fac Postal Zip:		***Cont Fax Area Cde:***	905
Facility Lat:		***Contact Fax:***	3329250
Facility Long:		***Contact Email:***	info@teff-line.com
DLS (Last Filed Rpt):		***Latitude:***	
Facility DLS:		***Longitude:***	
Datum:		***UTM Zone:***	
Facility Cmnts:		***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	16	***Waste Streams:***	
Parent Co.:		***No Streams:***	
No Parent Co.:		***Waste Off Sites:***	
Pollut Prev Cmnts:		***No Off Sites:***	
Stacks:		***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	31-33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3259		
NAICS 4 Description:	Other Chemical Product Manufacturing		
NAICS Code (6 digit):	325999		
NAICS 6 Description:	All Other Miscellaneous Chemical Product Manufacturing		

Substance Release Report

CAS No:	11104-93-1
Report ID:	
Rpt Period:	2004
Subst Released:	Nitrogen oxides (expressed as NO2)
Air:	
Water:	
Land:	
Total Releases:	
Units:	tonnes

CAS No:	NA - M08
Report ID:	
Rpt Period:	2004
Subst Released:	PM - Total Particulate Matter
Air:	
Water:	
Land:	
Total Releases:	
Units:	tonnes

CAS No:	NA - M10
Report ID:	
Rpt Period:	2004
Subst Released:	PM2.5 - Particulate Matter <= 2.5 Microns
Air:	

Water:
Land:
Total Releases:
Units: tonnes

CAS No: 124-38-9
Report ID:
Rpt Period: 2004
Subst Released: Carbon dioxide
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 630-08-0
Report ID:
Rpt Period: 2004
Subst Released: Carbon monoxide
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur dioxide
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 811-97-2
Report ID:
Rpt Period: 2004
Subst Released: HFC-134a Hydrofluorocarbon
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: NA - M09
Report ID:
Rpt Period: 2004
Subst Released: PM10 - Particulate Matter <= 10 Microns
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 10024-97-2
Report ID:
Rpt Period: 2004
Subst Released: Nitrous oxide
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 74-82-8

Report ID:	
Rpt Period:	2004
Subst Released:	Methane
Air:	
Water:	
Land:	
Total Releases:	
Units:	tonnes
CAS No:	NA - M16
Report ID:	
Rpt Period:	2004
Subst Released:	Volatile Organic Compounds (VOCs)
Air:	
Water:	
Land:	
Total Releases:	
Units:	tonnes

---

69 | ***13 of 16*** | ***SSE/240.8*** | ***119.8 / -5.00*** | ***TEFF-LINE LIMITED***
4415 NORTH SERVICE RD
BURLINGTON ON L7L 4X7 | ***SCT***

Scott S ID:	18447145
Latitude:	
Longitude:	

Historical Details

Established:	1978
Plant Size (ft²):	18000
Employment:	15

Historical Details

Description:	COATING, ENGRAVING AND ALLIED SERVICES, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code:	3479

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69 | ***14 of 16*** | ***SSE/240.8*** | ***119.8 / -5.00*** | ***Teff-Line Ltd.***
4415 North Service Rd
Burlington ON L7L 4X7 | ***SCT***

Scott S ID:	18447145
Latitude:	
Longitude:	

Historical Details

Established:	01-JUL-78
Plant Size (ft²):	18000
Employment:	

Historical Details

Description:	Paint and Coating Manufacturing
SIC/NAICS Code:	325510

Historical Details

Description:	Coating, Engraving, Heat Treating and Allied Activities

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

SIC/NAICS Code: 332810

Historical Details

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

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69 | ***15 of 16*** | ***SSE/240.8*** | ***119.8 / -5.00*** | ***Teff-Line Ltd- Industrial Coating Services***
4415 N Service Rd
Burlington ON L7L4X7 | ***SCT***

Scott S ID: 302375895
Latitude: 43.3781
Longitude: -79.7762

Details

Bus Type 1:	Manufacturer	***Employee Count:***	12
Bus Type 2:		***Square Footage:***	0
Bus Type 3:		***Estimated Sales:***	$1-5 Million
Product Cat 1:	Powder coating service	***Export Indicator:***	Y
Product Cat 2:		***Export Country 1:***	
Product Cat 3:		***Export Country 2:***	
Product Cat 4:		***Export Country 3:***	
Product Cat 5:		***Export Country 4:***	
Product Cat 6:		***Export Country 5:***	
Product Cat 7:		***Export Country 6:***	
Product Cat 8:		***Geocoded by:***	Address

Company Name: Teff-Line Ltd- Industrial Coating Services
Address Line 1: 4415 N Service Rd
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L4X7
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 1977
Head Office Indicator:
Parent Company Nm:
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City:
Parent Cmpny Prov:
Parent Cmpy PC:
Parent Cmpy Cntry:
Head Office Nm:
H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:
Telephone: 905-335-8712
Fax:
Website: http://www.aberfoylemetaltreaters.com/
Pri NAICS Desc: 332810-Coating; Engraving; Cold and Heat Treating and Allied Activities
NAICS Code 1: 332810-Coating; Engraving; Cold and Heat Treating
NAICS Code 2:
NAICS Code 3:
NAICS Code 4:
NAICS Code 5:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	16 of 16	SSE/240.8	119.8 / -5.00	TRANSPORT TRUCK 4415 NORTH SERVICE ROAD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON L7L 4X7	SPL

Ref No:	195704	**Municipality No:**	14101
Year:		**Nature of Damage:**	
Incident Dt:	2/28/2001	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2/28/2001	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	BURLINGTON CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	OTHER TRANSPORTATION ACCIDENT		
Incident Preceding Spill:			
Incident Reason:	MATERIAL FAILURE		
Incident Summary:	MOBILE CARTAGE:SPILL OF 300 L DIESEL TO PARKING LOT.CONTAINED/CLEANING.		
Environment Impact:	Possible		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	1 of 18	WSW/241.0	126.7 / 1.85	CAPO INDUSTRIES LIMITED 1200 CORPORATE DRIVE	CA

BURLINGTON CITY ON L7L 5R6

Certificate #:	8-3635-94-
Application Year:	94
Issue Date:	12/5/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	VENT FOR ENCL. BLENDING/PACKAGING AREA
Contaminants:	
Emission Control:	

---

70 ***2 of 18*** ***WSW/241.0*** ***126.7 / 1.85*** ***CAPO INDUSTRIES LTD.*** ***CA***
1200 CORPORATE DRIVE
BURLINGTON CITY ON L7L 5R6

Certificate #:	8-3213-88-
Application Year:	88
Issue Date:	10/17/1989
Approval Type:	Industrial air
Status:	Approved in 1989
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	BLENDING AND PACKAGING OF LIQUID&POWDER
Contaminants:	Nitrogen Oxides, Suspended Particulate Matter, Xylene
Emission Control:	Baghouse (Incl Vent Fil.), Panel Filter,

---

70 ***3 of 18*** ***WSW/241.0*** ***126.7 / 1.85*** ***Capo Industries Limited*** ***CA***
1200 Corporate Dr
Burlington ON L7L 5R6

Certificate #:	0591-7RKRTK
Application Year:	2009
Issue Date:	5/21/2009
Approval Type:	Waste Management Systems
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

---

70 ***4 of 18*** ***WSW/241.0*** ***126.7 / 1.85*** ***David Murray Davidson*** ***CA***
1200 Corporate Dr
Burlington ON L7L 5R6

Certificate #:	2331-7RQQGK
Application Year:	2009
Issue Date:	5/14/2009
Approval Type:	Waste Management Systems

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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70 **5 of 18** **WSW/241.0** **126.7 / 1.85** **CAPO INDUSTRIES LTD**
1200 CORPORATE DR
BURLINGTON ON L7L5R6 **CHM**

Headcode: 00273600
Headcode Desc: CHEMICALS
Phone: 9053326626
List Name: Info-direct(TM) BUSINESS FILE
Description:

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70 **6 of 18** **WSW/241.0** **126.7 / 1.85** **CAPO INDUSTRIES LTD**
1200 CORPORATE DR
BURLINGTON ON L7L5R6 **CHM**

Headcode: 00273600
Headcode Desc: CHEMICALS
Phone: 9053326626
List Name: INFO-DIRECT(TM) BUSINESS FILE
Description:

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70 **7 of 18** **WSW/241.0** **126.7 / 1.85** **Capo Industries Limited**
1200 Corporate Drive CITY OF BURLINGTON
ON **EBR**

EBR Registry No: IA8E0355
Ministry Ref No: 8363594 19980309
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Capo Industries Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1200 Corporate Drive, Burlington Ontario, L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: May 21, 1998
Proposal Date: March 16, 1998
Year: 1998

Site Location Details:

1200 Corporate Drive CITY OF BURLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	8 of 18	WSW/241.0	126.7 / 1.85	Capo Industries Limited 1200 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON ON	EBR

EBR Registry No: 011-2911
Ministry Ref No: 8196-8EKP49
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Capo Industries Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1200 Corporate Drive, Burlington Ontario, Canada L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: January 29, 2013
Proposal Date: March 16, 2011
Year: 2011

Site Location Details:

1200 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	9 of 18	WSW/241.0	126.7 / 1.85	Capo Industries Limited 1200 Corporate Dr Burlington ON L7L 5R6	ECA

Approval No: 3928-93LTJP
Approval Date: 1/21/2013
Status: Approved
Record Type:
Link Source:
SWP Area Name:
Approval Type:
Project Type: Air/Noise
Business Name:
Address:
Full Address:
Full PDF Link:
PDF Site Location:

MOE District:
City: Burlington
Longitude:
Latitude:
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	10 of 18	WSW/241.0	126.7 / 1.85	Capo Industries Limited 1200 Corporate Drive Burlington City ON	ECA

Approval No: 3928-93LTJP
Approval Date: 14-JAN-14
Status: Approved
Record Type:
Link Source:
SWP Area Name:
Approval Type:
Project Type: Air/Noise

MOE District:
City: Burlington City
Longitude: -79.78388888888888175188185414299368858337402343 75
Latitude: 43.37972222222222029586191638372838497161865234375
Geometry X:
Geometry Y:

Business Name: Capo Industries Limited
Address:
Full Address: 1200 Corporate Drive Burlington City, Regional Municipality oflton L7L 5R6
Full PDF Link:
PDF Site Location:

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70 | **11 of 18** | **WSW/241.0** | **126.7 / 1.85** | **Capo Industries Limited**
1200 Corporate Dr
Burlington ON L7L 5R6 | **ECA**

Approval No: 0591-7RKRTK
Approval Date: 2009-05-21
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.78391
Latitude: 43.379993
Geometry X:
Geometry Y:
Approval Type: ECA-WASTE MANAGEMENT SYSTEMS
Project Type: WASTE MANAGEMENT SYSTEMS
Business Name: Capo Industries Limited
Address: 1200 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1471-7REL6R-14.pdf
PDF Site Location:

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70 | **12 of 18** | **WSW/241.0** | **126.7 / 1.85** | **Capo Industries Limited**
1200 Corporate Dr
Burlington ON L7L 5R6 | **ECA**

Approval No: 3928-93LTJP
Approval Date: 2014-01-14
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.78391
Latitude: 43.379993
Geometry X:
Geometry Y:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Capo Industries Limited
Address: 1200 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3772-9DFPWU-14.pdf
PDF Site Location:

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70 | **13 of 18** | **WSW/241.0** | **126.7 / 1.85** | **Capo Industries Limited**
1200 Corporate Dr
Burlington ON L7L 5R6 | **ECA**

Approval No: 3928-93LTJP
Approval Date: 2013-01-21
Status: Amended
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.78391
Latitude: 43.379993
Geometry X:
Geometry Y:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Capo Industries Limited
Address: 1200 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8196-8EKP49-14.pdf
PDF Site Location:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	14 of 18	WSW/241.0	126.7 / 1.85	David Murray Davidson 1200 Corporate Dr Burlington ON L9H 3S1	ECA

Approval No: 2331-7RQQGK
Approval Date: 2009-05-14
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.78391
Latitude: 43.379993
Geometry X:
Geometry Y:
Approval Type: ECA-WASTE MANAGEMENT SYSTEMS
Project Type: WASTE MANAGEMENT SYSTEMS
Business Name: David Murray Davidson
Address: 1200 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6142-7RMJJN-14.pdf
PDF Site Location:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	15 of 18	WSW/241.0	126.7 / 1.85	1200 Corporate Drive Burlington ON L7L 5R6	EHS

Order No: 20011005001
Status: C
Report Type: Complete Report
Report Date: 10/16/01
Date Received: 10/5/01
Previous Site Name:
Lot/Building Size: 65,000 square feet (building)
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -79.78318
Y: 43.380711

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	16 of 18	WSW/241.0	126.7 / 1.85	CAPO INDUSTRIES LIMITED 1200 Corporate Drive Burlington ON L7L5R6	GEN

Generator No.: ON0286101
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,91,90,89,88

Alternate Locations

Generator Nm: CAPO INDUSTRIES LTD. 09-221
Site Addr: 1200 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 96,95,94

Generator Nm: CAPO INDUSTRIES LTD.
Site Addr: 1200 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 93,92,90,89,88

Generator Nm: CAPO INDUSTRIES LIMITED
Site Addr: 1200 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,91

2025 Generator Info

Generator Name: CAPO INDUSTRIES LIMITED
Site Address: 1200 Corporate Drive
City: Burlington

Postal Code: L7L5R6

2025 Waste Info

Waste Code:	122	***Waste Char Cd:***	C
Waste Description:	Alkaline Wastes - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	135	***Waste Char Cd:***	C
Waste Description:	Reactive Anion Wastes	***Waste Char Desc:***	Corrosive
Waste Code:	135	***Waste Char Cd:***	R
Waste Description:	Reactive Anion Wastes	***Waste Char Desc:***	Reactive
Waste Code:	145	***Waste Char Cd:***	I
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Ignitable
Waste Code:	145	***Waste Char Cd:***	L
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	146	***Waste Char Cd:***	L
Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	147	***Waste Char Cd:***	L
Waste Description:	Chemical Fertilizer Wastes	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	146	***Waste Char Cd:***	T
Waste Description:	Other Specified Inorganics	***Waste Char Desc:***	Leachate Toxic
Waste Code:	147	***Waste Char Cd:***	T
Waste Description:	Chemical Fertilizer Wastes	***Waste Char Desc:***	Leachate Toxic
Waste Code:	213	***Waste Char Cd:***	I
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Ignitable
Waste Code:	212	***Waste Char Cd:***	B
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	212	***Waste Char Cd:***	L
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	212	***Waste Char Cd:***	H
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	211	***Waste Char Cd:***	B
Waste Description:	Aromatic Solvents	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	148	***Waste Char Cd:***	I
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	212	***Waste Char Cd:***	I
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Ignitable
Waste Code:	221	***Waste Char Cd:***	I
Waste Description:	Light Fuels	***Waste Char Desc:***	Ignitable
Waste Code:	148	***Waste Char Cd:***	L
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	262	***Waste Char Cd:***	L
Waste Description:	Detergents/Soaps	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	L

Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste

2024 Manifest Summary

Waste Code:	212	***Waste Count:***	2
Waste Description:	Aliphatic Solvents	***Qty Received:***	1264
Waste Char Code:	H	***Rec Site Dist Office:***	York Durham District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	212	***Waste Count:***	2
Waste Description:	Aliphatic Solvents	***Qty Received:***	1264
Waste Char Code:	H	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	212	***Waste Count:***	2
Waste Description:	Aliphatic Solvents	***Qty Received:***	1264
Waste Char Code:	H	***Rec Site Dist Office:***	Barrie District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	262	***Waste Count:***	1
Waste Description:	Detergents/Soaps	***Qty Received:***	17426
Waste Char Code:	L	***Rec Site Dist Office:***	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	176
Waste Char Code:	L	***Rec Site Dist Office:***	Barrie District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	262	***Waste Count:***	1
Waste Description:	Detergents/Soaps	***Qty Received:***	17952
Waste Char Code:	L	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	561910		
NAICS Description:	Packaging and Labelling Services		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Nancy Krulikoski		
Phone No:	9053326626		

2023 Manifest Summary

Waste Code:	212	***Waste Count:***	3
Waste Description:	Aliphatic Solvents	***Qty Received:***	3318
Waste Char Code:	H	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	176
Waste Char Code:	L	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	262	***Waste Count:***	2
Waste Description:	Detergents/Soaps	***Qty Received:***	41354
Waste Char Code:	L	***Rec Site Dist Office:***	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 561910
NAICS Description: Packaging and Labelling Services
Ministry District Office: Halton-Peel District Office
Primary Contact: Nancy Krulikoski
Phone No: 9053326626
Transfer Station: No

2022 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1.0
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 22635.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2022 Generator Info

ID: 2463
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracy Serroul
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2340.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Total Qty: 20242.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 22112.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2021 Generator Info

ID: 2510
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracy Serroul
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 147
Waste Description: CHEMICAL FERTILIZER WASTES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 17800.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 5
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4000.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 38596.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Total Qty: 45094.0
Rec District: 306

Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2020 Generator Info

ID: 2558
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracy Serroul
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1200.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20649.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 17900.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2019 Generator Info

ID:	2647	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	561910		
NAICS 1 Description:	Packaging and Labelling Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	CAPO INDUSTRIES LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Tracy Serroul		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-6626 Ext.250		
Admin Phone No:			

2018 Manifest Summary

Waste Code:	213	**Total Qty:**	1640.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	2255.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	262	**Total Qty:**	36692.0
Waste Description:	DETERGENTS/SOAPS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	262	**Total Qty:**	18034.0
Waste Description:	DETERGENTS/SOAPS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2018 Generator Info

ID:	2718	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	561910		

NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Tracy Serroul
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2017 Manifest Summary

Waste Code: 252 ***Total Qty:*** 610.0
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 ***Total Qty:*** 18826.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 306
Waste Count: 1 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 ***Total Qty:*** 21603.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 202
Waste Count: 1 ***Rec Dist Name:*** GUELPH DISTRICT OFFICE 202
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 ***Total Qty:*** 1015.0
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 306
Waste Count: 3 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 ***Total Qty:*** 200.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 306
Waste Count: 1 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 135 ***Total Qty:*** 200.0
Waste Description: REACTIVE ANION WASTES ***Rec District:*** 306
Waste Count: 1 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4735.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 240.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2017 Generator Info

ID: 2783
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: John Kotacka
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 140.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Total Qty: 2400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 820.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 21869.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 19643.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2016 Generator Info

ID: 2840
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code:	213	***Total Qty:***	1000.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	***Total Qty:***	2800.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	301
Waste Count:	2	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	***Total Qty:***	1400.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	301
Waste Count:	2	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	3108.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	262	***Total Qty:***	46431.0
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	203
Waste Count:	2	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2015 Generator Info

ID:	2889	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	561910		
NAICS 1 Description:	Packaging and Labelling Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	CAPO INDUSTRIES LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	David Davidson		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-6626 Ext.250		
Admin Phone No:			

2014 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1800.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1618.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 47907.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1800.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2014 Generator Info

ID: 2964
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Admin Phone No:

2013 Manifest Summary

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 45
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 50
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7350
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 800
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 147
Waste Description: CHEMICAL FERTILIZER WASTES
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6000
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 200
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

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

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1737
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5061
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 47083
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7564
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25240
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2012 Manifest Summary

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25390.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 42946.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2012 Generator Info

ID: 3004
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Total Qty: 800
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 332
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3000
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9600
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 21141
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Total Qty: 6891
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 18791
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 22004
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 8653
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2008 Manifest Summary

Waste Code: 262 ***Total Qty:*** 43487.0
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 301
Waste Count: 2 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 ***Total Qty:*** 5000.0
Waste Description: PETROLEUM DISTILLATES ***Rec District:*** 202
Waste Count: 2 ***Rec Dist Name:*** GUELPH, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 ***Total Qty:*** 5680.0
Waste Description: PETROLEUM DISTILLATES ***Rec District:*** 301
Waste Count: 1 ***Rec Dist Name:*** TORONTO, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2008 Generator Info

Contamin'd Fac: N ***County Out:***
MHSW Facility: N ***District Code:*** 305
County Ont: HALTON (R. M.) ***District Name:*** BURLINGTON, ON
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact: Company Official
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2007 Manifest Summary

Waste Code: 213 ***Total Qty:*** 5000.0

Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 5680.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 43487.0
Rec District: 301
Rec Dist Name: TORONTO, ON

2007 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact:
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:
County Out:
District Code: 305
District Name: BURLINGTON, ON

2006 Manifest Summary

Waste Code: 147
Waste Description: CHEMICAL FERTILIZER WASTES
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 4600.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 200.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 148
Total Qty: 300.0

Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1025.0
Rec District: 203
Rec Dist Name: ST. CATHARINES, ON

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 62761.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1400.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 8200.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 3600.0
Rec District: 305
Rec Dist Name: BURLINGTON, ON

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1925.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 805.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Total Qty: 2600.0
Rec District: 202
Rec Dist Name: GUELPH, ON

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 242 **Total Qty:** 300.0
Waste Description: HALOGENATED PESTICIDES **Rec District:** 202
Waste Count: 2 **Rec Dist Name:** GUELPH, ON
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 800.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 202
Waste Count: 2 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 200.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 820.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 262 **Total Qty:** 600.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2006 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact:
Official Phone No: 905-332-6626 Ext.250

Admin Phone No:

2005 Manifest Summary

Waste Code:	252	***Total Qty:***	450.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	262	***Total Qty:***	61964.0
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	561910		
NAICS 1 Description:	Packaging and Labelling Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	CAPO INDUSTRIES LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	David Davidson		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-332-6626 Ext.250		
Admin Phone No:			

2004 Manifest Summary

Waste Code:	262	***Total Qty:***	56433.0
Waste Description:	DETERGENTS/SOAPS	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	213	***Total Qty:***	8700.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2004 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL
NAICS Code 1: 561910
NAICS 1 Description: Packaging and Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact:
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2003 Manifest Summary

Waste Code: 123 **Total Qty:** 1200.0
Waste Description: ALKALINE PHOSPHATES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 262 **Total Qty:** 70154.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 100
Waste Count: 4 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 8200.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 100.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2003 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 561910
NAICS 1 Description: Packaging & Labelling Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:

NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:
Choice of Contact:
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2002 Manifest Summary

Waste Code: 262 **Total Qty:** 15750.0
Waste Description: DETERGENTS/SOAPS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 1200.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 6430.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 1300.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 5 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2002 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:**
County Ont: HALTON (R. M.) **District Name:**
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: CAPO INDUSTRIES LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: David Davidson
CO Admin:

Choice of Contact:
Official Phone No: 905-332-6626 Ext.250
Admin Phone No:

2001 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Char Code: B
Waste Char Desc: HAZARDOUS WASTE CHEMICAL
Waste Count: 1
Quantity: 6576.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Char Code: I
Waste Char Desc: IGNITABLE
Waste Count: 1
Quantity: 7200.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Char Code: A
Waste Char Desc: ACUTELY HAZARDOUS WASTE CHEM.
Waste Count: 3
Quantity: 1000.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code: 3799
SIC Description: OTHER CHEM. PROD.
Contact: MR. K. KINNUNEN
Area Code:
Filler:
Phone No: 9053326626
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Manifest Summary

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Char Code: A
Waste Char Desc: ACUTELY HAZARDOUS WASTE CHEM.
Waste Count: 1
Quantity: 20.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Char Code: B
Waste Char Desc: HAZARDOUS WASTE CHEMICAL
Waste Count: 1
Quantity: 820.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 035
Receiver Type: TRANSFER STATION - PROCESSING

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Char Code: L
Waste Char Desc: LIQUID INDUSTRIAL WASTE
Waste Count: 3
Quantity: 1736.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Char Code: B
Waste Char Desc: HAZARDOUS WASTE CHEMICAL
Waste Count: 2
Quantity: 6300.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

Waste Code: 242
Waste Description: HALOGENATED PESTICIDES
Waste Char Code: B
Waste Char Desc: HAZARDOUS WASTE CHEMICAL
Quantity: 420.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030

Waste Count:	2	***Receiver Type:***	TRANSFER STATION
Waste Code:	148	***Quantity:***	2005.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	A	***Rec Dist Name:***	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	***Rec Type Cd:***	030
Waste Count:	5	***Receiver Type:***	TRANSFER STATION
Waste Code:	211	***Quantity:***	3200.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	B	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	212	***Quantity:***	200.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	1	***Receiver Type:***	TRANSFER STATION

2000 Generator Info

SIC Code:	3799	***Region Code:***	03
SIC Description:	OTHER CHEM. PROD.	***Region Name:***	CENTRAL REGION
Contact:	MR. K. KINNUNEN	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053326626	***County Description:***	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	242	***Quantity:***	3251.0
Waste Description:	HALOGENATED PESTICIDES	***Rec District:***	100
Waste Char Code:	B	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION
Waste Code:	212	***Quantity:***	19271.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Char Code:	B	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	***Rec Type Cd:***	035
Waste Count:	7	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	263	***Quantity:***	11514.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	2	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	148	***Quantity:***	825.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	A	***Rec Dist Name:***	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	5052.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION

1999 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. K. KINNUNEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053326626	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	148	**Quantity:**	287.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	213	**Quantity:**	3475.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	263	**Quantity:**	15170.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

Waste Code:	263	**Quantity:**	8320.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	212	**Quantity:**	2205.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	3020.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1998 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. K. KINNUNEN	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053326626	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	241	**Quantity:**	300.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	148	**Quantity:**	400.0

Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	242	**Quantity:**	660.0
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	16847.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	1991.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	60.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1997 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL REGION
Contact:		**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053326626	**County Description:**	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	242	**Quantity:**	5420
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	030
Waste Count:	6	**Receiver Type:**	TRANSFER STATION
Waste Code:	269	**Quantity:**	2200
Waste Description:	NON-HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	147	**Quantity:**	80
Waste Description:	CHEMICAL FERTILIZER WASTES	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	2380
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	4	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	2100
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	212	**Quantity:**	12915
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	213	**Quantity:**	60
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	242	**Quantity:**	200
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1996 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE DAVIDSON	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053326626	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	147	**Quantity:**	950
Waste Description:	CHEMICAL FERTILIZER WASTES	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

Waste Code:	211	**Quantity:**	1600
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	213	**Quantity:**	1700
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	148	**Quantity:**	480
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION

Waste Code:	263	**Quantity:**	3220
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION

Waste Code:	242	**Quantity:**	640
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	269	**Quantity:**	5960
Waste Description:	NON-HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	030
Waste Count:	6	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	300
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	2000
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE DAVIDSON	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163326626	**County Description:**	HALTON (R. M.)

1994 Manifest Summary

Waste Code:	213	**Quantity:**	1100.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	200.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	211	**Quantity:**	900.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	900.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	147	**Quantity:**	615.0
Waste Description:	CHEMICAL FERTILIZER WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030

Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	242	***Quantity:***	8126.0
Waste Description:	HALOGENATED PESTICIDES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	10.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	241	***Quantity:***	205.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	263	***Quantity:***	820.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	3.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	30.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	252	***Quantity:***	3637.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION - PROCESSING
Waste Code:	269	***Quantity:***	1790.0
Waste Description:	NON-HALOGENATED PESTICIDES	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	LONDON, ONT
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	4.0	***Receiver Type:***	TRANSFER STATION

1994 Generator Info

SIC Code:	3799	***Region Code:***	03
SIC Description:	OTHER CHEM. PROD.	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE DAVIDSON	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163326626	***County Description:***	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	252	***Quantity:***	410.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:	1.0	***Receiver Type:***	
Waste Code:	211	***Quantity:***	1000.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:	1.0	***Receiver Type:***	

1993 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. KALEVI KINNUNEN	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3326626	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL
Contact:	MR. KALEVI KINNUNEN	**District Code:**	
Area Code:	905	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3326626	**County Description:**	HALTON (R. M.)

1991 Manifest Summary

Waste Code:	221	**Quantity:**	
Waste Description:	LIGHT FUELS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	252	**Quantity:**	
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	213	**Quantity:**	
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	241	**Quantity:**	
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	242	**Quantity:**	
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	269	**Quantity:**	
Waste Description:	NON-HALOGENATED PESTICIDES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	135	**Quantity:**	
Waste Description:	REACTIVE ANION WASTES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:		**Receiver Type:**	
Waste Code:	263	**Quantity:**	
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	

Waste Count: ***Receiver Type:***

Waste Code: 147 ***Quantity:***
Waste Description: CHEMICAL FERTILIZER WASTES ***Rec District:***
Waste Char Code: ***Rec Dist Name:***
Waste Char Desc: ***Rec Type Cd:***
Waste Count: ***Receiver Type:***

Waste Code: 211 ***Quantity:***
Waste Description: AROMATIC SOLVENTS ***Rec District:***
Waste Char Code: ***Rec Dist Name:***
Waste Char Desc: ***Rec Type Cd:***
Waste Count: ***Receiver Type:***

Waste Code: 212 ***Quantity:***
Waste Description: ALIPHATIC SOLVENTS ***Rec District:***
Waste Char Code: ***Rec Dist Name:***
Waste Char Desc: ***Rec Type Cd:***
Waste Count: ***Receiver Type:***

Waste Code: 148 ***Quantity:***
Waste Description: INORGANIC LABORATORY CHEMICALS ***Rec District:***
Waste Char Code: ***Rec Dist Name:***
Waste Char Desc: ***Rec Type Cd:***
Waste Count: ***Receiver Type:***

1991 Generator Info

SIC Code: 3799 ***Region Code:*** 03
SIC Description: OTHER CHEM. PROD. ***Region Name:*** CENTRAL
Contact: MR. K. KINNUNEN ***District Code:*** 305
Area Code: 416 ***District Name:*** HALTON-PEEL
Filler: ***County Code:*** 21
Phone No: 9053326 ***County Description:*** HALTON

1990 Manifest Summary

Waste Code: 252 ***Quantity:*** 1201.2
Waste Description: WASTE OILS & LUBRICANTS ***Rec District:*** 100
Waste Char Code: ***Rec Dist Name:*** ONTARIO
Waste Char Desc: ***Rec Type Cd:*** 050
Waste Count: 1.0 ***Receiver Type:*** RECLAIMER

1990 Generator Info

SIC Code: 3799 ***Region Code:*** 03
SIC Description: OTHER CHEM. PROD. ***Region Name:*** CENTRAL
Contact: DAVE DAVIDSON ***District Code:*** 305
Area Code: 416 ***District Name:*** HALTON-PEEL
Filler: ***County Code:*** 21
Phone No: 3326626 ***County Description:*** HALTON

1989 Generator Info

SIC Code: 3799 ***Region Code:*** 03
SIC Description: OTHER CHEM. PROD. ***Region Name:*** CENTRAL
Contact: DAVE DAVIDSON ***District Code:*** 305
Area Code: 416 ***District Name:*** HALTON-PEEL
Filler: ***County Code:*** 21
Phone No: 3326626 ***County Description:*** HALTON

1988 Generator Info

SIC Code:	3799	**Region Code:**	03
SIC Description:	OTHER CHEM. PROD.	**Region Name:**	CENTRAL
Contact:	DAVE DAVIDSON	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	6391213	**County Description:**	HALTON

70 **17 of 18** **WSW/241.0** **126.7 / 1.85**

CAPO INDUSTRIES LTD.
1200 CORPORATE DR.
BURLINGTON ON L7L5R6

NPR2

NPRI ID:	4613	**Latitude:**	43.3856
Facility ID:	225053;341993;366821;370678;370679; 372300;372301	**Longitude:**	-79.7875
Facility Name:			

Note: Substances included on NPRI reports for this NPRI ID are summarized below in the NPRI ID Substances Summary section. Substances listed in the Substances Summary are included on the basis of NPRI ID only. For entities (NPRI ID) with mobile plants and/or more than one facility location, substances listed above may or may not have been reported for specific facilities/mobile locations. The list of substances additionally includes those which have been included on the NPRI report with an unknown quantity or a quantity of 0.

For specific details about substance quantities, years, release/transfer/disposal methods, the reader is referred the facility report:

https://pollution-waste.canada.ca/national-release-inventory/?fromYear=1993&toYear=2023&name=4613

NPRI ID Substances Summary

CAS No:	67-56-1	**Is PAH?:**	FALSE
Is VOC?:	TRUE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Methanol		
Name French:	Méthanol		
Sort English:	Methanol		
Sort French:	Méthanol		

CAS No:	107-21-1	**Is PAH?:**	FALSE
Is VOC?:	TRUE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Ethylene glycol		
Name French:	Éthylène glycol		
Sort English:	Ethylene glycol		
Sort French:	Éthylèneglycol		

CAS No:	1330-20-7	**Is PAH?:**	FALSE
Is VOC?:	TRUE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Xylene (all isomers)		
Name French:	Xylène (tous les isomères)		
Sort English:	Xylene (all isomers)		
Sort French:	Xylène (tous les isomères)		

CAS No:	1330-20-7	**Is PAH?:**	FALSE
Is VOC?:	TRUE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Xylene (mixed isomers)		
Name French:	Xylène (mélanges d'isomères)		
Sort English:	Xylene (mixed isomers)		
Sort French:	Xylène (mélanges d'isomères)		

Geographic Location

Report Year:	-1	**Forward Sort Area:**	L7L

Census Subdiv ID:	3524002	***DLS Description:***	
Ecozone ID:	8	***NTS Description:***	B-063-F/030-M-5
Water Survey ID:	2	***Province Code:***	ON
SOMA:	TRUE	***Datum:***	1983.0
ON PEMA:	TRUE	***Latitude:***	43.3856
QC PEMA:	FALSE	***Longitude:***	-79.7875
Quebec Windsor Corr:	TRUE		

NPRI ID Facility ID

NPRI ID:	4613
Facility ID:	225053

Facility

Facility ID:	225053	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	325999	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:			
Website:			

Address

Address1:	1200 Corporate Dr.
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		

NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	1544	***No of Employees:***	38
Report Year:	1996	***Is Compressor:***	
Company ID:	101734	***Is NPRI Part 4:***	
SWR Report ID:	19960000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1997-06-02 00:00:00.0000000

Company

Company Name:	Capo Industries Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	General comments about the facility
Description Fr:	Commentaires généraux à propos de l'installation
Comment:	Capo Industries is a formulator and packager of chemical specialties such ì as Pool Chemicals, Cleaning Products, Household Pesticides, Liquid ì Fertilizers, Inks, Polishes and Automotive Additives.
Note:	

NPRI Report

Report ID:	2422	***No of Employees:***	38
Report Year:	1995	***Is Compressor:***	
Company ID:	101734	***Is NPRI Part 4:***	
SWR Report ID:	19950000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1996-06-03 00:00:00.0000000

Company

Company Name:	Capo Industries Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	General comments about the facility
Description Fr:	Commentaires généraux à propos de l'installation
Comment:	Capo Industries is a formulator and packager of chemical specialties such ì

as Pool Chemicals, Cleaning Products, Household Pesticides, Liquid ì Fertilizers, Inks, Polishes and Automotive Additives.

Note:

NPRI Report

Report ID:	5371	***No of Employees:***	38
Report Year:	1994	***Is Compressor:***	
Company ID:	101734	***Is NPRI Part 4:***	
SWR Report ID:	19940000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1995-06-01 00:00:00.0000000

Company

Company Name:	Capo Industries Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI ID Facility ID

NPRI ID:	4613
Facility ID:	341993

Facility

Facility ID:	341993	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	325999	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:	N/A		
Website:			

Address

Address1:	1200 Corporate Dr
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Address Geographic

Latitude:	43.3856	***Datum:***	0
Longitude:	-79.7875	***Land Survey:***	
UTM Easting:	0.000000	***Topograph:***	
UTM Northing:	0.000000	***Additional Info:***	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2007
Record Year:	2007	**End Date:**	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	134760	**No of Employees:**	50
Report Year:	2009	**Is Compressor:**	
Company ID:	130096	**Is NPRI Part 4:**	
SWR Report ID:	20090000004613	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2010-05-26 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD
DUNS No:	200388486
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	9053329926
First Name:	Kalevi	**Extension:**	248
Last Name:	Kinnunen	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		

Email:

NPRI Report Contact

Contact Type:		***Phone:***	9053326626
First Name:	douglas	***Extension:***	243
Last Name:	ridpath	***Fax:***	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	president		
Language:	0		
Email:			

NPRI Report

Report ID:	123162	***No of Employees:***	50
Report Year:	2008	***Is Compressor:***	
Company ID:	130096	***Is NPRI Part 4:***	
SWR Report ID:	20080000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2009-05-28 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD
DUNS No:	200388486
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	9053329926
First Name:	Kalevi	***Extension:***	248
Last Name:	Kinnunen	***Fax:***	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9053326626
First Name:	douglas	***Extension:***	243
Last Name:	ridpath	***Fax:***	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	president		
Language:	0		
Email:			

NPRI Report

Report ID:	116886	***No of Employees:***	50
Report Year:	2007	***Is Compressor:***	
Company ID:	130096	***Is NPRI Part 4:***	
SWR Report ID:	20070000004613	***Is Battery:***	

Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2008-05-28 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD
DUNS No:	200388486
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	9053329926
First Name:	Kalevi	**Extension:**	248
Last Name:	Kinnunen	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9053326626
First Name:	douglas	**Extension:**	243
Last Name:	ridpath	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	president		
Language:	0		
Email:			

NPRI Report

Report ID:	154034	**No of Employees:**	50
Report Year:	2006	**Is Compressor:**	
Company ID:	130096	**Is NPRI Part 4:**	
SWR Report ID:	20060000004613	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2007-05-30 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD
DUNS No:	200388486
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	9053326626
First Name:	douglas	**Extension:**	243
Last Name:	ridpath	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	president		

Language: 0
Email:

NPRI Report Contact

Contact Type:
First Name: Kalevi
Last Name: Kinnunen
Company Name:
Description En:
Description Fr:
Position: plant chemist
Language: 0
Email:
Phone: 9053329926
Extension: 248
Fax: 9053326616

NPRI Report

Report ID: 254332
Report Year: 2005
Company ID: 130096
SWR Report ID: 20050000004613
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 50
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2006-05-30 00:00:00.0000000

Company

Company Name: CAPO INDUSTRIES LTD
DUNS No: 200388486
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: Kalevi
Last Name: Kinnunen
Company Name:
Description En:
Description Fr:
Position: plant chemist
Language: 0
Email:
Phone: 9053329926
Extension: 248
Fax: 9053326616

NPRI Report Contact

Contact Type:
First Name: douglas
Last Name: ridpath
Company Name:
Description En:
Description Fr:
Position: president
Language: 0
Email:
Phone: 9053326626
Extension: 243
Fax: 9053326616

NPRI Report

Report ID: 264277
Report Year: 2004
Company ID: 140963
No of Employees: 50
Is Compressor:
Is NPRI Part 4:

SWR Report ID:	20040000004613	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2005-06-01 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	9053329926
First Name:	Kalevi	**Extension:**	248
Last Name:	Kinnunen	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9053326626
First Name:	douglas	**Extension:**	243
Last Name:	ridpath	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	president		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9053326626
First Name:	kalevi	**Extension:**	248
Last Name:	kinnunen	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI ID Facility ID

NPRI ID:	4613
Facility ID:	372301

Facility

Facility ID:	372301	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	325999	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	CAPO INDUSTRIES		

Website:

Address

Address1: 1200 Corporate Dr.
Address2:
City: BURLINGTON
Postal Zip: L7L5R6
Prov:

Primary NAICS Details

NAICS Code: 325999 ***Start Date:*** 2017
Record Year: 2017 ***End Date:*** 2021
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2012
Record Year: 2012 ***End Date:*** 2016
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2007
Record Year: 2007 ***End Date:*** 2011
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2002
Record Year:	2002	**End Date:**	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	1993
Record Year:	1997	**End Date:**	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	288231	**No of Employees:**	50
Report Year:	1997	**Is Compressor:**	
Company ID:	101734	**Is NPRI Part 4:**	
SWR Report ID:	19970000004613	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1998-06-01 00:00:00.0000000

Company

Company Name: Capo Industries Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Comment

Description En: General comments about the facility
Description Fr: Commentaires généraux à propos de l'installation
Comment: CAPO BLENDS AND PACKAGES CONSUMER CHEMICAL PRODUCTS SUCH AS POOL ì SANITIZERS, AUTOMOTIVE ADDITIVES, CLEANING PRODUCTS, INKKS AND FERTILIZERS.
Note:

NPRI Report Contact

Contact Type: NPRI
First Name: douglas
Last Name: ridpath
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: president
Language: 0
Email:
Phone: 9053326626
Extension: 243
Fax: 9053326616

NPRI Report Contact

Contact Type:
First Name: DOUGLAS
Last Name: RIDPATH
Company Name:
Description En:
Description Fr:
Position: PRESIDENT
Language: 0
Email:
Phone: 0
Extension: 0
Fax: 0

NPRI Report Contact

Contact Type:
First Name: kalevi
Last Name: kinnunen
Company Name:
Description En:
Description Fr:
Position: plant chemist
Language: 0
Email:
Phone: 9053326626
Extension: 248
Fax: 9053326616

NPRI ID Facility ID

NPRI ID: 4613
Facility ID: 370679

Facility

Facility ID: 370679
IDM ID: 0

Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	325999	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	CAPO INDUSTRIES		
Website:	capoindustries.com		

Address

Address1:	1200 Corporate Dr
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Address Geographic

Latitude:	43.3856	**Datum:**	0
Longitude:	-79.7875	**Land Survey:**	
UTM Easting:	0.000000	**Topograph:**	
UTM Northing:	0.000000	**Additional Info:**	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	325999	**Start Date:**	2012
Record Year:	2012	**End Date:**	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2007
Record Year:	2007	**End Date:**	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2002
Record Year:	2002	**End Date:**	2006

Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 1993
Record Year: 1997 ***End Date:*** 2001
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2022
Record Year: 2022 ***End Date:*** 2026
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2017
Record Year: 2017 ***End Date:*** 2021
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	173423	***No of Employees:***	50
Report Year:	2003	***Is Compressor:***	
Company ID:	136773	***Is NPRI Part 4:***	
SWR Report ID:	20030000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2004-06-01 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	capoindustries.com

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9053326626
First Name:	douglas	***Extension:***	243
Last Name:	ridpath	***Fax:***	9053326616
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	president		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9053326626
First Name:	kalevi	***Extension:***	248
Last Name:	kinnunen	***Fax:***	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	5555555555
First Name:	DOUGLAS	***Extension:***	0
Last Name:	RIDPATH	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	PRESIDENT		
Language:	0		
Email:	capo@lara.on.ca		

NPRI ID Facility ID

NPRI ID:	4613
Facility ID:	372300

Facility

Facility ID:	372300	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	325999	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:			
Website:	capoindustries.com		

Address

Address1:	1200 Corporate Dr.
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	281864	***No of Employees:***	50
Report Year:	2000	***Is Compressor:***	
Company ID:	136674	***Is NPRI Part 4:***	
SWR Report ID:	20000000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2001-06-01 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	capoindustries.com

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Douglas	***Extension:***	0
Last Name:	Ridpath	***Fax:***	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9053326626
First Name:	kalevi	***Extension:***	248
Last Name:	kinnunen	***Fax:***	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9053326626
First Name:	douglas	***Extension:***	243
Last Name:	ridpath	***Fax:***	9053326616
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	president		
Language:	0		
Email:			

NPRI ID Facility ID

NPRI ID:	4613
Facility ID:	366821

Facility

Facility ID:	366821	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	325999	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	CAPO INDUSTRIES		
Website:	capoindustries.com		

Address

Address1:	1200 Corporate Dr.
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Primary NAICS Details

NAICS Code:	325999	**Start Date:**	2017
Record Year:	2017	**End Date:**	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2012
Record Year:	2012	**End Date:**	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2007
Record Year:	2007	**End Date:**	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	276963	***No of Employees:***	50

Report Year:	2002	**Is Compressor:**	
Company ID:	136674	**Is NPRI Part 4:**	
SWR Report ID:	20020000004613	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2003-06-02 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	capoindustries.com

NPRI Report Contact

Contact Type:		**Phone:**	9053326626
First Name:	kalevi	**Extension:**	248
Last Name:	kinnunen	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	5555555555
First Name:	DOUGLAS	**Extension:**	0
Last Name:	RIDPATH	**Fax:**	0
Company Name:			
Description En:			
Description Fr:			
Position:	PRESIDENT		
Language:	0		
Email:	capo@lara.on.ca		

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9053326626
First Name:	douglas	**Extension:**	243
Last Name:	ridpath	**Fax:**	9053326616
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	president		
Language:	0		
Email:			

NPRI Report

Report ID:	277933	**No of Employees:**	50
Report Year:	2001	**Is Compressor:**	
Company ID:	136674	**Is NPRI Part 4:**	
SWR Report ID:	20010000004613	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2002-06-03 00:00:00.0000000

Company

Company Name: CAPO INDUSTRIES LTD.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: capoindustries.com

NPRI Report Contact

Contact Type:
First Name: kalevi
Last Name: kinnunen
Company Name:
Description En:
Description Fr:
Position: plant chemist
Language: 0
Email:
Phone: 9053326626
Extension: 248
Fax: 9053326616

NPRI Report Contact

Contact Type: NPRI
First Name: douglas
Last Name: ridpath
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: president
Language: 0
Email:
Phone: 9053326626
Extension: 243
Fax: 9053326616

NPRI Report Contact

Contact Type:
First Name: DOUGLAS
Last Name: RIDPATH
Company Name:
Description En:
Description Fr:
Position: PRESIDENT
Language: 0
Email: capo@lara.on.ca
Phone: 0
Extension: 0
Fax: 0

NPRI Report

Report ID: 284348
Report Year: 1999
Company ID: 136674
SWR Report ID: 19990000004613
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 50
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2000-06-01 00:00:00.0000000

Company

Company Name: CAPO INDUSTRIES LTD.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: capoindustries.com

NPRI Report Contact

Contact Type:		**Phone:**	0
First Name:	DOUGLAS	**Extension:**	0
Last Name:	RIDPATH	**Fax:**	0
Company Name:			
Description En:			
Description Fr:			
Position:	PRESIDENT		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9053326626
First Name:	douglas	**Extension:**	243
Last Name:	ridpath	**Fax:**	9053326616
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	president		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9053326626
First Name:	kalevi	**Extension:**	248
Last Name:	kinnunen	**Fax:**	9053326616
Company Name:			
Description En:			
Description Fr:			
Position:	plant chemist		
Language:	0		
Email:			

NPRI ID Facility ID

NPRI ID:	4613
Facility ID:	370678

Facility

Facility ID:	370678	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	325999	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	CAPO INDUSTRIES		
Website:	capo at lara.on.ca		

Address

Address1:	1200 Corporate Dr.
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Primary NAICS Details

NAICS Code:	325999	**Start Date:**	2017
Record Year:	2017	**End Date:**	2021

Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2012
Record Year: 2012 ***End Date:*** 2016
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2007
Record Year: 2007 ***End Date:*** 2011
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2002
Record Year: 2002 ***End Date:*** 2006
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	286179	***No of Employees:***	50
Report Year:	1998	***Is Compressor:***	
Company ID:	136571	***Is NPRI Part 4:***	
SWR Report ID:	19980000004613	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1999-06-01 00:00:00.0000000

Company

Company Name:	CAPO INDUSTRIES LTD.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	capo at lara.on.ca

NPRI Report Contact

Contact Type:		***Phone:***	9053326626
First Name:	kalevi	***Extension:***	248
Last Name:	kinnunen	***Fax:***	9053326616
Company Name:			
Description En:			

Description Fr:
Position: plant chemist
Language: 0
Email:

NPRI Report Contact

Contact Type: NPRI
First Name: douglas
Last Name: ridpath
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: president
Language: 0
Email:
Phone: 9053326626
Extension: 243
Fax: 9053326616

NPRI Report Contact

Contact Type:
First Name: DOUGLAS
Last Name: RIDPATH
Company Name:
Description En:
Description Fr:
Position: PRESIDENT
Language: 0
Email:
Phone: 0
Extension: 0
Fax: 0

Alternative Location Info

Facility ID: 366821
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 341993
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372301
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372301
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370679
Facility Name:
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372300
Facility Name: N/A
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 341993
Facility Name:
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370678
Facility Name: N/A
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 341993
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON

Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 225053
Facility Name:
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372300
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 366821
Facility Name:
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 225053
Facility Name: N/A
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 366821
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 225053
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 341993
Facility Name: N/A
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370679
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372300
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370678
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372300
Facility Name:
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON

Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372301
Facility Name:
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 372301
Facility Name: N/A
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370678
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 225053
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR.
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370679
Facility Name: CAPO INDUSTRIES
Address1: 1200 CORPORATE DR
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.3856
Longitude: -79.7875

Alternative Location Info

Facility ID: 370679

Facility Name:	N/A
Address1:	1200 CORPORATE DR
City:	BURLINGTON
Postal ZIP:	L7L5R6
Province EN:	ON
Latitude:	43.3856
Longitude:	-79.7875

Alternative Location Info

Facility ID:	366821
Facility Name:	N/A
Address1:	1200 CORPORATE DR
City:	BURLINGTON
Postal ZIP:	L7L5R6
Province EN:	ON
Latitude:	43.3856
Longitude:	-79.7875

Alternative Location Info

Facility ID:	370678
Facility Name:	
Address1:	1200 CORPORATE DR.
City:	BURLINGTON
Postal ZIP:	L7L5R6
Province EN:	ON
Latitude:	43.3856
Longitude:	-79.7875

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70 | ***18 of 18*** | ***WSW/241.0*** | ***126.7 / 1.85*** | ***Capo Industries Ltd
1200 Corporate Dr
Burlington ON L7L5V5*** | ***SCT***

Scott S ID:	18446113
Latitude:	43.3805647
Longitude:	-79.7835548

Details

Bus Type 1:	Manufacturer	**Employee Count:**	45
Bus Type 2:		**Square Footage:**	75000
Bus Type 3:		**Estimated Sales:**	$10-25 Million
Product Cat 1:	Chemical manufacturer	**Export Indicator:**	Y
Product Cat 2:	Chemicals: specialty	**Export Country 1:**	Worldwide
Product Cat 3:	Chemicals: swimming pool	**Export Country 2:**	
Product Cat 4:	Cleaning products: biodegradable	**Export Country 3:**	
Product Cat 5:	Cleaning products: household	**Export Country 4:**	
Product Cat 6:	Fertilizer supplier	**Export Country 5:**	
Product Cat 7:	Fuel additives	**Export Country 6:**	
Product Cat 8:	Household chemicals supplier	**Geocoded by:**	Address

Company Name:	Capo Industries Ltd
Address Line 1:	1200 Corporate Dr
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5V5
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1925
Head Office Indicator:	N
Parent Company Nm:	

Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City:
Parent Cmpny Prov:
Parent Cmpy PC:
Parent Cmpy Cntry:
Head Office Nm:
H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:
Telephone: 905-332-6626
Fax: 905-332-6616
Website: http://www.capoindustries.com/
Pri NAICS Desc: 325999-All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 1: 325610-Soap and Cleaning Compound Manufacturing
NAICS Code 2: 325999-All Other Miscellaneous Chemical Product Ma
NAICS Code 3:
NAICS Code 4:
NAICS Code 5:

Historical Details

Established: 01-JUL-93
Plant Size (ft²): 75000
Employment:

Historical Details

Description: All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code: 325999

Historical Details

Description: Soap and Cleaning Compound Manufacturing
SIC/NAICS Code: 325610

Historical Details

Description: Chemical Fertilizer (except Potash) Manufacturing
SIC/NAICS Code: 325313

Historical Details

Description: All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code: 325999

71	*1 of 26*	*W/242.4*	*126.8 / 2.00*	***U.S. FILTER/WHEELABRATOR (CANADA) INC.*** ***1219 CORPORATE DRIVE*** ***BURLINGTON CITY ON L7L 5V5***	*CA*

Certificate #: 8-3230-99-
Application Year: 99
Issue Date: 9/3/1999
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:

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

Client City:
Client Postal Code:
Project Description: PAINT SPRAY BOOTH FOR FAB./ASSY. FAC.
Contaminants:
Emission Control:

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71 | **2 of 26** | **W/242.4** | **126.8 / 2.00** | **1219 Corporate Drive Burlington ON L7L 5V5** | **CA**

Certificate #: 1674-4G5PBB
Application Year: 00
Issue Date: 2/4/00
Approval Type: Industrial air
Status: Approved
Application Type: Amended CofA
Client Name: Wheelabrator & Bcp Products
Client Address: 2180 Speers Road
Client City: Oakville
Client Postal Code: L6L 2X8
Project Description: This application is for an amendment to an existing certificate of approval (air) for an additional paint spray booth to be utilized in a steel fabrication and assembly facility.
Contaminants:
Emission Control:

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71 | **3 of 26** | **W/242.4** | **126.8 / 2.00** | **U.S. Filter/Wheelabrator (Canada) Inc. 1219 Corporate Drive CITY OF BURLINGTON ON** | **EBR**

EBR Registry No: IA9E0876
Ministry Ref No: 8323099
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: U.S. Filter/Wheelabrator (Canada) Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 2180 Speers Road, Oakville Ontario, L6L 2X8
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: September 21, 1999
Proposal Date: July 22, 1999
Year: 1999

Site Location Details:

1219 Corporate Drive CITY OF BURLINGTON

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71 | **4 of 26** | **W/242.4** | **126.8 / 2.00** | **U.S. Filter/Wheelabrator (Canada) Inc. 1219 Corporate Drive CITY OF BURLINGTON ON** | **EBR**

EBR Registry No: IA00E0282
Ministry Ref No: 8323099006RE1
Notice Type: Instrument Decision
Section:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:

Notice Stage:		**Notice Date:**	September 15, 2005
Act 1:		**Proposal Date:**	February 03, 2000
Act 2:		**Year:**	2000
Site Location Map:			
Instrument Type:	(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)		
Off Instrument Name:			
Posted By:			
Company Name:	U.S. Filter/Wheelabrator (Canada) Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	2180 Speers Road, Oakville Ontario, L6L 2X8		
Comment Period:			
URL:			
Summary:			

Site Location Details:

1219 Corporate Drive CITY OF BURLINGTON

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71 **5 of 26** **W/242.4** **126.8 / 2.00** **Wheelabrator & BCP Products**
1219 Corporate Drive
BURLINGTON ON L6L 2X8 **ECA**

Approval No:	1674-4G5PBB	**MOE District:**	Halton-Peel
Approval Date:	2000-02-04	**City:**	
Status:	Approved	**Longitude:**	-79.78374
Record Type:	ECA	**Latitude:**	43.382607
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Wheelabrator & BCP Products		
Address:	1219 Corporate Drive		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/4084-4DSLDP-14.pdf		
PDF Site Location:			

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71 **6 of 26** **W/242.4** **126.8 / 2.00** **1219 Corporate Drive**
Burlington ON L7L 5V5 **EHS**

Order No:	20030325003	**Nearest Intersection:**	Mainway
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	MA
Report Date:	4/2/03	**Search Radius (km):**	0.50
Date Received:	3/25/03	**X:**	-79.784868
Previous Site Name:		**Y:**	43.382293
Lot/Building Size:	100,000 square feet		
Additional Info Ordered:	Aerials Photos and/or Topographical Maps		

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71 **7 of 26** **W/242.4** **126.8 / 2.00** **1219 Corporate Drive**
Burlington ON L7L 5V5 **EHS**

Order No:	20050321001	**Nearest Intersection:**	Mainway
Status:	C	**Municipality:**	
Report Type:		**Client Prov/State:**	TX
Report Date:	3/24/2005	**Search Radius (km):**	0.25
Date Received:	3/21/2005	**X:**	-79.784868
Previous Site Name:		**Y:**	43.382293

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

Lot/Building Size:
Additional Info Ordered: Aerials Photos and/or Topographical Maps

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71 | **8 of 26** | **W/242.4** | **126.8 / 2.00** | **1219 Corporate Dr**
Burlington ON L7L 5V5 | **EHS**

Order No:	20121108036	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	14-NOV-12	**Search Radius (km):**	.25
Date Received:	08-NOV-12	**X:**	-79.784628
Previous Site Name:		**Y:**	43.382154
Lot/Building Size:			
Additional Info Ordered:			

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71 | **9 of 26** | **W/242.4** | **126.8 / 2.00** | **1219 Corporate Drive, Burlington, Ontario**
Burlington ON | **EHS**

Order No:	20150331040	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	31-MAR-15	**Search Radius (km):**	.25
Date Received:	31-MAR-15	**X:**	-79.783806
Previous Site Name:		**Y:**	43.382569
Lot/Building Size:			
Additional Info Ordered:			

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71 | **10 of 26** | **W/242.4** | **126.8 / 2.00** | **1219 Corporate Drive**
Burlington ON L7L 5V5 | **EHS**

Order No:	20180118229	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	MD
Report Date:	24-JAN-18	**Search Radius (km):**	.25
Date Received:	18-JAN-18	**X:**	-79.783776
Previous Site Name:		**Y:**	43.382592
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos		

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71 | **11 of 26** | **W/242.4** | **126.8 / 2.00** | **1219 Corporate Drive**
Burlington ON L7L 5V5 | **EHS**

Order No:	23101500008	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	TX
Report Date:	18-OCT-23	**Search Radius (km):**	.25
Date Received:	15-OCT-23	**X:**	-79.7839664
Previous Site Name:		**Y:**	43.382722
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos		

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71 | **12 of 26** | **W/242.4** | **126.8 / 2.00** | **1219 Corporate Drive**
Burlington ON L7L 5V5 | **EHS**

Order No:	23103000501	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON

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

Report Date:	31-OCT-23	**Search Radius (km):**	.25
Date Received:	30-OCT-23	**X:**	-79.7839664
Previous Site Name:		**Y:**	43.382722
Lot/Building Size:			
Additional Info Ordered:			

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71 **13 of 26** **W/242.4** **126.8 / 2.00** **1219 Corporate Drive**
Burlington ON L7L 5V5 **EHS**

Order No:	25012700538	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	30-JAN-25	**Search Radius (km):**	.25
Date Received:	27-JAN-25	**X:**	-79.7839594
Previous Site Name:		**Y:**	43.3826248
Lot/Building Size:			
Additional Info Ordered:			

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71 **14 of 26** **W/242.4** **126.8 / 2.00** **Shape Process Automation**
1219 Corporate Drive
Burlington ON L7L5V5 **GEN**

Generator No.: ON7886385
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

Alternate Locations

Generator Nm: SHAPE PROCESS AUTOMATION
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,24,23

Generator Nm: TECH-CON AUTOMATION INC
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 17,16,15,14,13,12,11,10,09,08,07

Generator Nm: TECH-CON AUTOMATION ULC
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18

2025 Generator Info

Generator Name: Shape Process Automation
Site Address: 1219 Corporate Drive
City: Burlington
Postal Code: L7L5V5

2025 Waste Info

Waste Code:	145	**Waste Char Cd:**	H
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	212	**Waste Char Cd:**	L
Waste Description:	Aliphatic Solvents	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	251	**Waste Char Cd:**	L
Waste Description:	Oil Skimmings & Sludges	**Waste Char Desc:**	Liquid Industrial Waste

Waste Code: 253 **Waste Char Cd:** L
Waste Description: Emulsified Oils **Waste Char Desc:** Liquid Industrial Waste

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

2024 Manifest Summary

Waste Code: 212 **Waste Count:** 1
Waste Description: Aliphatic Solvents **Qty Received:** 70
Waste Char Code: L **Rec Site Dist Office:** Peterborough District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station - processing

Waste Code: 253 **Waste Count:** 1
Waste Description: Emulsified Oils **Qty Received:** 360
Waste Char Code: L **Rec Site Dist Office:** Peterborough District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station - processing

2024 Generator Info

Contamin'd Fac: No **Transfer Station:** No
MHSW Facility: No
NAICS Code: 333920
NAICS Description: Material Handling Equipment Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: LOUIS BUDAI
Phone No: 9056394989

2023 Manifest Summary

Waste Code: 253 **Waste Count:** 1
Waste Description: Emulsified Oils **Qty Received:** 180
Waste Char Code: L **Rec Site Dist Office:** Halton-Peel District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station (ON)

Waste Code: 252 **Waste Count:** 2
Waste Description: Waste Oils & Lubricants **Qty Received:** 200
Waste Char Code: L **Rec Site Dist Office:** Halton-Peel District Office
Waste Char Desc: Liquid Industrial Waste **Site Type:** Transfer station (ON)

2023 Generator Info

Contamin'd Fac: No **Transfer Station:** No
MHSW Facility: No
NAICS Code:
NAICS Description:
Ministry District Office: Halton-Peel District Office
Primary Contact: LOUIS BUDAI
Phone No: 9056394989

2022 Manifest Summary

Waste Code: 253 **Total Qty:** 360.0
Waste Description: EMULSIFIED OILS **Rec District:** 305
Waste Count: 1.0 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 252 **Total Qty:** 200.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 305

Waste Count: 1.0 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2022 Generator Info

ID: 32490 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Shape Process Automation
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Louis Budai
Choice of Contact: CO_ADMIN
Official Phone No: 905-639-6828 Ext.
Admin Phone No: 905-639-4989 Ext.265

2021 Manifest Summary

Waste Code: 145 **Total Qty:** 200.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 252 **Total Qty:** 180.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 253 **Total Qty:** 100.0
Waste Description: EMULSIFIED OILS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2021 Generator Info

ID: 32146 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing

NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Shape Process Automation
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Louis Budai
Choice of Contact: CO_ADMIN
Official Phone No: 905-639-6828 Ext.
Admin Phone No: 905-639-4989 Ext.265

2020 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 210.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 31465
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Shape Process Automation
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Louis Budai
Choice of Contact: CO_ADMIN
Official Phone No: 905-639-6828 Ext.
Admin Phone No: 905-639-4989 Ext.265
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Generator Info

ID: 31748
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Shape Process Automation
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Louis Budai
Choice of Contact: CO_ADMIN
Official Phone No: 905-639-6828 Ext.
Admin Phone No: 905-639-4989 Ext.265

2018 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 420.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2018 Generator Info

ID: 31392
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Shape Process Automation
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Louis Budai
Choice of Contact: CO_ADMIN
Official Phone No: 9056396828 Ext.
Admin Phone No: 905 639-4989 Ext.265
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Total Qty: 8080.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 20.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Generator Info

ID: 30814
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Louis Budai
Choice of Contact: CO_ADMIN
Official Phone No: 9056396828 Ext.
Admin Phone No: 905 639-4989 Ext.265
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 60.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 220.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 220.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 3
Total Qty: 139.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2016 Generator Info

ID: 30139
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Karen Wilson
Choice of Contact: CO_ADMIN
Official Phone No: 9056396828 Ext.
Admin Phone No: 905 639-4989 Ext.227
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 82.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 220.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Generator Info

ID: 29390
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

CO Official:	Darlene Vitorino
CO Admin:	Karen Wilson
Choice of Contact:	CO_ADMIN
Official Phone No:	9056396828 Ext.
Admin Phone No:	905 639-4989 Ext.227

2014 Manifest Summary

Waste Code:	252	***Total Qty:***	500.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	253	***Total Qty:***	280.0
Waste Description:	EMULSIFIED OILS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	251	***Total Qty:***	72.0
Waste Description:	OIL SKIMMINGS & SLUDGES	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2014 Generator Info

ID:	26986	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	333299		
NAICS 1 Description:	All Other Industrial Machinery Manufacturing		
NAICS Code 2:	333920		
NAICS 2 Description:	Material Handling Equipment Manufacturing		
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Tech-Con Automation Inc		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Darlene Vitorino		
CO Admin:	Perry Van Rossum		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	9056396828 Ext.		
Admin Phone No:	905 639-4989 Ext.223		

2013 Manifest Summary

Waste Code:	251	***Total Qty:***	80
Waste Description:	OIL SKIMMINGS & SLUDGES	***Rec District:***	202
Waste Count:	2	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		

Receiver Type Description: TRANSFER STATION (ONT)

2013 Generator Info

ID:		***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	333299		
NAICS 1 Description:	All Other Industrial Machinery Manufacturing		
NAICS Code 2:	333920		
NAICS 2 Description:	Material Handling Equipment Manufacturing		
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Tech-Con Automation Inc		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Darlene Vitorino		
CO Admin:	Perry Van Rossum		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905 639 4989 Ext.36		
Admin Phone No:	905 639-4989 Ext.23		

2012 Manifest Summary

Waste Code:	251	***Total Qty:***	52.0
Waste Description:	OIL SKIMMINGS & SLUDGES	***Rec District:***	201
Waste Count:	1	***Rec Dist Name:***	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

2012 Generator Info

ID:	24778	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	333299		
NAICS 1 Description:	All Other Industrial Machinery Manufacturing		
NAICS Code 2:	333920		
NAICS 2 Description:	Material Handling Equipment Manufacturing		
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Tech-Con Automation Inc		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Darlene Vitorino		
CO Admin:	Perry Van Rossum		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905 639 4989 Ext.36		
Admin Phone No:	905 639-4989 Ext.23		

2011 Manifest Summary

Waste Code:	253	***Total Qty:***	220
Waste Description:	EMULSIFIED OILS	***Rec District:***	305

Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

2011 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Perry Van Rossum
Choice of Contact: CO_OFFICIAL
Official Phone No: 905 639 4989 Ext.36
Admin Phone No: 905 639-4989 Ext.23

2010 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Darlene Vitorino
CO Admin: Perry Van Rossum
Choice of Contact: CO_OFFICIAL
Official Phone No: 905 639 4989 Ext.36
Admin Phone No: 905 639-4989 Ext.23

2009 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc

Gen Operating Division :
Site Building:
Site POBox:
CO Official: Laura L Nielsen
CO Admin: Perry Van Rossum
Choice of Contact: CO_OFFICIAL
Official Phone No: 905 639 4989 Ext.26
Admin Phone No: 905 639-4989 Ext.23

2008 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 220.0
Rec District: 305
Rec Dist Name: BURLINGTON, ON

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Laura L Nielsen
CO Admin: Perry Van Rossum
Choice of Contact: Company Official
Official Phone No: 905 639 4989 Ext.26
Admin Phone No: 905 639-4989 Ext.23
County Out:
District Code: 305
District Name: BURLINGTON, ON

2007 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 220.0
Rec District: 305
Rec Dist Name: BURLINGTON, ON

2007 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
NAICS 1 Description: All Other Industrial Machinery Manufacturing
NAICS Code 2: 333920
NAICS 2 Description: Material Handling Equipment Manufacturing
NAICS Code 3:
NAICS 3 Description:
County Out:
District Code: 305
District Name: BURLINGTON, ON

Generator Division :
Gen Operating Name: Tech-Con Automation Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Laura L Nielsen
CO Admin: Perry Van Rossum
Choice of Contact:
Official Phone No: 905 639 4989 Ext.26
Admin Phone No: 905 639-4989 Ext.23

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71 | ***15 of 26*** | ***W/242.4*** | ***126.8 / 2.00*** | ***RYERSON CANADA INC.***
1219 Corporate Drive
Burlington ON L7L5V5 | ***GEN***

Generator No.: ON5649297
Years Reported: 25,24,23,22,21,20,19,18

Alternate Locations

Generator Nm: RYERSON CANADA, INC.
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18

Generator Nm: RYERSON CANADA INC.
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,24,23

2025 Generator Info

Generator Name: RYERSON CANADA INC.
Site Address: 1219 Corporate Drive
City: Burlington
Postal Code: L7L5V5

2025 Waste Info

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Cd: T
Waste Char Desc: Leachate Toxic

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

2024 Manifest Summary

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 3
Qty Received: 7576
Rec Site Dist Office: York Durham District Office
Site Type: Transfer station - processing

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Code: T
Waste Char Desc: Leachate Toxic
Waste Count: 2
Qty Received: 18110
Rec Site Dist Office: York Durham District Office
Site Type: Transfer station - processing

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Code: L
Waste Char Desc: Liquid Industrial Waste
Waste Count: 1
Qty Received: 20100
Rec Site Dist Office: Toronto District Office
Site Type: Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	416210		
NAICS Description:	Metal Service Centres		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	TED PILCH		
Phone No:	9057921414		

2023 Manifest Summary

Waste Code:	251	***Waste Count:***	2
Waste Description:	Oil Skimmings & Sludges	***Qty Received:***	21600
Waste Char Code:	L	***Rec Site Dist Office:***	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2023 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	416210		
NAICS Description:	Metal Service Centres		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	TED PILCH		
Phone No:	9057921414		

2022 Generator Info

ID:	22632	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	Burlington		
Gen Operating Name:	Ryerson Canada, Inc		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Premod Premod Kanjirappallil		
CO Admin:	bright zakaria		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9054546938 Ext.		
Admin Phone No:	9054546815 Ext.		

2021 Manifest Summary

Waste Code:	251	***Total Qty:***	17187.0
Waste Description:	OIL SKIMMINGS & SLUDGES	***Rec District:***	301
Waste Count:	1	***Rec Dist Name:***	TORONTO DISTRICT OFFICE 301
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	251	***Total Qty:***	5000.0
Waste Description:	OIL SKIMMINGS & SLUDGES	***Rec District:***	306

Waste Count:	1	***Rec Dist Name:***	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2021 Generator Info

ID:	22607	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	Burlington		
Gen Operating Name:	Ryerson Canada, Inc		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Premod Premod Kanjirappallil		
CO Admin:	bright zakaria		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9054546938 Ext.		
Admin Phone No:	9054546815 Ext.		

2020 Generator Info

ID:	22337	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	Burlington		
Gen Operating Name:	Ryerson Canada, Inc		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Premod Premod Kanjirappallil		
CO Admin:	Carlos Raposo		
Choice of Contact:	CO_ADMIN		
Official Phone No:	9054546938 Ext.		
Admin Phone No:	9054546815 Ext.		

2019 Generator Info

ID:	22602	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	416210		
NAICS 1 Description:	Metal Service Centres		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			

NAICS 3 Description:
Generator Division : Burlington
Gen Operating Name: Ryerson Canada, Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Premod Premod Kanjirappallil
CO Admin: Carlos Raposo
Choice of Contact: CO_ADMIN
Official Phone No: 9054546938 Ext.
Admin Phone No: 9054546815 Ext.

2018 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6792.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 14523.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2018 Generator Info

ID: 22528
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 416210
NAICS 1 Description: Metal Service Centres
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : Burlington
Gen Operating Name: Ryerson Canada, Inc
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Premod Premod Kanjirappallil
CO Admin: Carlos Raposo
Choice of Contact: CO_ADMIN
Official Phone No: 9054546938 Ext.
Admin Phone No: 9054546815 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

71	16 of 26	W/242.4	126.8 / 2.00	***RYERSON CANADA INC.*** ***1219 Corporate Drive*** ***Burlington ON L7L 5V5***	GEN

Generator No.: ON001056682
Years Reported: 25,23

Alternate Locations

Generator Nm: RYERSON CANADA INC.
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,23

2025 Generator Info

Generator Name: RYERSON CANADA INC.
Site Address: 1219 Corporate Drive
City: Burlington
Postal Code: L7L 5V5

2025 Waste Info

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Cd: T
Waste Char Desc: Leachate Toxic

Waste Code: 251
Waste Description: Oil Skimmings & Sludges
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
Transfer Station: No
NAICS Code: 331221
NAICS Description: Cold-Rolled Steel Shape Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: TED PILCH
Phone No: 9057921414

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
71	17 of 26	W/242.4	126.8 / 2.00	TECH-CON MECHANICAL INCORPORATED 1219 Corporate Drive BURLINGTON ON L7L 5V5	GEN

Generator No.: ON9357892
Years Reported: 05

Alternate Locations

Generator Nm: TECH-CON MECHANICAL INCORPORATED
Site Addr: 1219 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 05

2005 Manifest Summary

Waste Code: 253
Waste Description: EMULSIFIED OILS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION
Total Qty: 220.0
Rec District: 100
Rec Dist Name:

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 333299
County Out:
District Code: 305
District Name: HALTON-PEEL

NAICS 1 Description:	All Other Industrial Machinery Manufacturing
NAICS Code 2:	333920
NAICS 2 Description:	Material Handling Equipment Manufacturing
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	
Gen Operating Name:	TECH-CON MECHANICAL INCORPORATED
Gen Operating Division :	
Site Building:	
Site POBox:	
CO Official:	PERRY VAN ROSSUM
CO Admin:	Meinhard E Sellmer
Choice of Contact:	
Official Phone No:	905-639-4989 Ext.23
Admin Phone No:	905-639-4989 Ext.12

71 | **18 of 26** | **W/242.4** | **126.8 / 2.00** | **PIRET (BURLINGTON) HOLDINGS INC.**
1219 CORPORATE DR.
BURLINGTON ON L7L5V5 | **GEN**

Generator No.:	ON9843801
Years Reported:	25,22,21,20,19

Alternate Locations

Generator Nm:	PIRET - VAUGHAN
Site Addr:	1219 CORPORATE DR.
City:	BURLINGTON
Reported Year(s):	22,21,20,19

Generator Nm:	PIRET (BURLINGTON) HOLDINGS INC.
Site Addr:	1219 CORPORATE DR.
City:	BURLINGTON
Reported Year(s):	25

2025 Generator Info

Generator Name:	PIRET (BURLINGTON) HOLDINGS INC.
Site Address:	1219 CORPORATE DR.
City:	BURLINGTON
Postal Code:	L7L5V5

2025 Waste Info

Waste Code:	251	**Waste Char Cd:**	L
Waste Description:	Oil Skimmings & Sludges	**Waste Char Desc:**	Liquid Industrial Waste

2022 Generator Info

ID:	41123	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	238210		
NAICS 1 Description:	Electrical Contractors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	PIRET - VAUGHAN		
Gen Operating Division :			

Site Building:
Site POBox:
CO Official: Michael Khodatalab
CO Admin: TONY VISCONTI
Choice of Contact: CO_OFFICIAL
Official Phone No: 437 700 0722 Ext.
Admin Phone No: 905.265.7762 Ext.105

2021 Generator Info

ID: 40636
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 238210
NAICS 1 Description: Electrical Contractors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: PIRET - VAUGHAN
Gen Operating Division :
Site Building:
Site POBox:
CO Official: GARNET SHAVER
CO Admin: TONY VISCONTI
Choice of Contact: CO_OFFICIAL
Official Phone No: 519-647-3729 Ext.
Admin Phone No: 905.265.7762 Ext.105
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Generator Info

ID: 39550
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 238210
NAICS 1 Description: Electrical Contractors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: PIRET - VAUGHAN
Gen Operating Division :
Site Building:
Site POBox:
CO Official: GARNET SHAVER
CO Admin: TONY VISCONTI
Choice of Contact: CO_OFFICIAL
Official Phone No: 519-647-3729 Ext.
Admin Phone No: 905.265.7762 Ext.105
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 10530.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2019 Generator Info

ID:	39790	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	238210		
NAICS 1 Description:	Electrical Contractors		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	PIRET - VAUGHAN		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	GARNET SHAVER		
CO Admin:	TONY VISCONTI		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	519-647-3729 Ext.		
Admin Phone No:	905.265.7762 Ext.105		

71	***19 of 26***	***W/242.4***	***126.8 / 2.00***	***WHEELABRATOR GROUP 1219 CORPORATE DRIVE BURLINGTON ON L7L 5V5***	***GEN***

Generator No.:	ON1655602
Years Reported:	15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99

Alternate Locations

Generator Nm:	WHEELABRATOR GROUP
Site Addr:	1219 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	15,14,13,12,11,10,09,08,07,06,05
Generator Nm:	ISPC/WHEELABRATOR
Site Addr:	1219 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	04,03
Generator Nm:	US FILTER
Site Addr:	1219 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	01,00,99
Generator Nm:	USF SURFACE PREPARATION - BCP WHEELABRATOR
Site Addr:	1219 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	02

2015 Manifest Summary

Waste Code:	211	***Total Qty:***	200.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2015 Generator Info

ID:	7873	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332319		
NAICS 1 Description:	Other Plate Work and Fabricated Structural Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-319-7930 Ext.6709		
Admin Phone No:			

2014 Manifest Summary

Waste Code:	145	***Total Qty:***	600.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	200.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2014 Generator Info

ID:	8079	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332319		
NAICS 1 Description:	Other Plate Work and Fabricated Structural Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-319-7930 Ext.6709		

Admin Phone No:

2013 Manifest Summary

Waste Code:	211	***Total Qty:***	400
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	***Total Qty:***	800
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	800
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2013 Generator Info

ID:		***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332319		
NAICS 1 Description:	Other Plate Work and Fabricated Structural Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-319-7930 Ext.6709		
Admin Phone No:			

2012 Manifest Summary

Waste Code:	211	***Total Qty:***	400.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	***Total Qty:***	2200.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	305

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

2012 Generator Info

ID: 8404 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 332319
NAICS 1 Description: Other Plate Work and Fabricated Structural Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WHEELABRATOR GROUP
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Rick Brasz
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-7930 Ext.6709
Admin Phone No:

2011 Manifest Summary

Waste Code: 211 **Total Qty:** 400
Waste Description: AROMATIC SOLVENTS **Rec District:** 305
Waste Count: 2 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 145 **Total Qty:** 2200
Waste Description: PAINT/PIGMENT/COATING RESIDUES **Rec District:** 305
Waste Count: 3 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2011 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 332319
NAICS 1 Description: Other Plate Work and Fabricated Structural Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WHEELABRATOR GROUP
Gen Operating Division :
Site Building:
Site POBox:

CO Official: Rick Brasz
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-7930 Ext.6709
Admin Phone No:

2010 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 3200
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1000
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 200
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332319
NAICS 1 Description: Other Plate Work and Fabricated Structural Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: WHEELABRATOR GROUP
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Rick Brasz
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-319-7930 Ext.6709
Admin Phone No:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2400
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	332319		
NAICS 1 Description:	Other Plate Work and Fabricated Structural Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-319-7930 Ext.6709		
Admin Phone No:			

2008 Manifest Summary

Waste Code:	211	***Total Qty:***	600.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	BURLINGTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	145	***Total Qty:***	400.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	BURLINGTON, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2008 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	332319		
NAICS 1 Description:	Other Plate Work and Fabricated Structural Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:	molly cote		
Choice of Contact:	Company Official		
Official Phone No:	905-319-7930 Ext.6709		
Admin Phone No:	9053197930 Ext.6833		

2007 Manifest Summary

Waste Code:	145	***Total Qty:***	400.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	BURLINGTON, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	211	***Total Qty:***	600.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	BURLINGTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	332319		
NAICS 1 Description:	Other Plate Work and Fabricated Structural Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:	molly cote		
Choice of Contact:			
Official Phone No:	905-319-7930 Ext.6709		
Admin Phone No:	9053197930 Ext.6833		

2006 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Rick Brasz		
CO Admin:	Molly Cote		
Choice of Contact:			
Official Phone No:	905-319-7930 Ext.6709		
Admin Phone No:	9053197930 Ext.6833		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	WHEELABRATOR GROUP		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Vivian Hopper		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-319-7930 Ext.6802		
Admin Phone No:			

2004 Manifest Summary

Waste Code:	252	***Total Qty:***	200.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2004 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ISPC/WHEELABRATOR		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Vivian Korexianos		
CO Admin:			
Choice of Contact:			
Official Phone No:	905-319-7930 Ext.6802		
Admin Phone No:			

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:			
NAICS 1 Description:			
NAICS Code 2:			
NAICS 2 Description:			

NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ISPC/WHEELABRATOR
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Harry Hordyk
CO Admin:
Choice of Contact:
Official Phone No: 905-319-7930
Admin Phone No:

2002 Manifest Summary

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 280.0
Rec District: 100
Rec Dist Name:

2002 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: USF SURFACE PREPARATION - BCP WHEELABRATOR
Gen Operating Division :
Site Building:
Site POBox:
CO Official: STEVE STODULSKI
CO Admin:
Choice of Contact:
Official Phone No: 905-319-7930
Admin Phone No:
County Out:
District Code:
District Name:

2001 Generator Info

SIC Code: 3099
SIC Description: OTHER METAL FAB. IND.
Contact: MR. ROY HORDYK
Area Code:
Filler:
Phone No: 9053197930
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Generator Info

SIC Code: 3099
SIC Description: OTHER METAL FAB. IND.
Contact: MR. ROY HORDYK
Area Code:
Filler:
Phone No: 9053197930
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

1999 Generator Info

SIC Code:	3099	***Region Code:***	03
SIC Description:	OTHER METAL FAB. IND.	***Region Name:***	CENTRAL REGION
Contact:	MR. ROY HORDYK	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053197930	***County Description:***	HALTON (R. M.)

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71 ***20 of 26*** ***W/242.4*** ***126.8 / 2.00*** ***U.S. FILTER*** ***SCT***
1219 Corporate Dr
Burlington ON L7L 5V5

Scott S ID: 18480822
Latitude:
Longitude:

Historical Details

Established: 1963
Plant Size (ft²): 0
Employment: 150

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

Historical Details

Description: Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing
SIC/NAICS Code: 333413

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

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71 ***21 of 26*** ***W/242.4*** ***126.8 / 2.00*** ***BCP Wheelabrator*** ***SCT***
1219 Corporate Dr
Burlington ON L7L 5V5

Scott S ID: 18480822
Latitude:
Longitude:

Historical Details

Established: 1963
Plant Size (ft²):
Employment: 150

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

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

Historical Details

Description: Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing
SIC/NAICS Code: 333413

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
71	22 of 26	W/242.4	126.8 / 2.00	ISPC/Wheelabrator 1219 Corporate Dr Burlington ON L7L 5V5	SCT

Scott S ID: 18480822
Latitude:
Longitude:

Historical Details

Established: 1963
Plant Size (ft²):
Employment: 150

Historical Details

Description: All Other Converted Paper Product Manufacturing
SIC/NAICS Code: 322299

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

Historical Details

Description: Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing
SIC/NAICS Code: 333413

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
71	23 of 26	W/242.4	126.8 / 2.00	Wheelabrator Group 1219 Corporate Dr Burlington ON L7L 5V5	SCT

Scott S ID: 18480822
Latitude:
Longitude:

Historical Details

Established: 01-JAN-08
Plant Size (ft²):
Employment:

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

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71 | ***24 of 26*** | ***W/242.4*** | ***126.8 / 2.00*** | ***Shape Process Automation***
1219 Corporate Dr
Burlington ON L7L5V5 | ***SCT***

Scott S ID: 19178690
Latitude: 43.3820951
Longitude: -79.7843398

Details

Bus Type 1:	Manufacturer	***Employee Count:***	84
Bus Type 2:		***Square Footage:***	16000
Bus Type 3:		***Estimated Sales:***	$10-25 Million
Product Cat 1:	Automation company	***Export Indicator:***	Y
Product Cat 2:	Automation systems	***Export Country 1:***	
Product Cat 3:	Control panels	***Export Country 2:***	
Product Cat 4:	Conveyors	***Export Country 3:***	
Product Cat 5:	Industrial equipment supplier	***Export Country 4:***	
Product Cat 6:	Manufacturer	***Export Country 5:***	
Product Cat 7:	Material handling equipment	***Export Country 6:***	
Product Cat 8:	Palletizers	***Geocoded by:***	Address

Company Name: Shape Process Automation
Address Line 1: 1219 Corporate Dr
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5V5
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 2015
Head Office Indicator:
Parent Company Nm: Shape Technologies Group Inc.
Parent Cmpny Addr 1: 23500 64Th Ave S
Parent Cmpny Addr 2:
Parent Cmpny City: Kent
Parent Cmpny Prov: Washington
Parent Cmpy PC: 980322618
Parent Cmpy Cntry: United States of America
Head Office Nm:
H Office Addr Line 1:
H Office Addr Line 2:
Head Office City:
Head Office Province:
Head Office PC:
Head Office Cntry:
Telephone: 905-639-4989

Fax:	905-639-5376
Website:	https://shapeprocessautomation.com/
Pri NAICS Desc:	333310-Commercial and Service Industry Machinery Manufacturing
NAICS Code 1:	333310-Commercial and Service Industry Machinery M
NAICS Code 2:	333920-Material Handling Equipment Manufacturing
NAICS Code 3:	333990-All Other General-Purpose Machinery Manufac
NAICS Code 4:	334512-Measuring; Medical and Controlling Devices
NAICS Code 5:	335315-Switchgear and Switchboard; and Relay and I

Historical Details

Established:	01-JUN-95
Plant Size (ft²):	16000
Employment:	

Historical Details

Description:	Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code:	333310

Historical Details

Description:	All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code:	333990

Historical Details

Description:	Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code:	334512

Historical Details

Description:	Switchgear and Switchboard, and Relay and Industrial Control Apparatus Manufacturing
SIC/NAICS Code:	335315

Historical Details

Description:	Material Handling Equipment Manufacturing
SIC/NAICS Code:	333920

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
71	25 of 26	W/242.4	126.8 / 2.00	**Tech-Con Mechanical Inc.** **1219 Corporate Dr** **Burlington ON L7L 5V5**	SCT

Scott S ID:	19777822
Latitude:	
Longitude:	

Historical Details

Established:	1997
Plant Size (ft²):	16000
Employment:	15

Historical Details

Description:	All Other Industrial Machinery Manufacturing
SIC/NAICS Code:	333299

Historical Details

Description: Machine Shops
SIC/NAICS Code: 332710

Historical Details

Description: Material Handling Equipment Manufacturing
SIC/NAICS Code: 333920

Historical Details

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Historical Details

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

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71 | ***26 of 26*** | ***W/242.4*** | ***126.8 / 2.00*** | ***Ryerson***
1219 Corporate Dr
Burlington ON L7L5V5 | ***SCT***

Scott S ID: 18482159
Latitude: 43.3823626
Longitude: -79.7840448

Details

Bus Type 1:	Distributor	***Employee Count:***	250
Bus Type 2:	Manufacturer's Sales Office	***Square Footage:***	0
Bus Type 3:	Transportation and Warehousing	***Estimated Sales:***	Over $100 Million
Product Cat 1:	Aluminum products	***Export Indicator:***	Y
Product Cat 2:	Bars: steel	***Export Country 1:***	
Product Cat 3:	Distribution centre	***Export Country 2:***	
Product Cat 4:	Fittings: stainless steel	***Export Country 3:***	
Product Cat 5:	Foil: aluminum	***Export Country 4:***	
Product Cat 6:	Metal fabricator	***Export Country 5:***	
Product Cat 7:	Metal service center	***Export Country 6:***	
Product Cat 8:	Metal specialties	***Geocoded by:***	Address

Company Name: Ryerson
Address Line 1: 1219 Corporate Dr
Address Line 2:
City: Burlington
Province: ON
Postal Code: L7L5V5
Census Division: Halton Regional Municipality; ON
Metro Area: Hamilton/Burlington
Year Established: 2015
Head Office Indicator: Y
Parent Company Nm: Ryerson Inc.
Parent Cmpny Addr 1:
Parent Cmpny Addr 2:
Parent Cmpny City: Chicago
Parent Cmpny Prov: IL
Parent Cmpy PC:
Parent Cmpy Cntry: United States
Head Office Nm:
H Office Addr Line 1:

H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	855-793-7766
Fax:	416-622-6858
Website:	https://www.ryerson.com/locations/canada/ontario/burlington?utm_source=google
Pri NAICS Desc:	493110-General Warehousing and Storage
NAICS Code 1:	416210-Metal Service Centres
NAICS Code 2:	416330-Hardware Merchant Wholesalers
NAICS Code 3:	417230-Industrial Machinery; Equipment and Supplie
NAICS Code 4:	418220-Other Paper and Disposable Plastic Product
NAICS Code 5:	493110-General Warehousing and Storage

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	1 of 54	WSW/244.1	123.8 / -1.00	***M&T HARSHAW CANADA INC.*** ***1180 CORPORATE DRIVE*** ***BURLINGTON CITY ON L7L 5R6***	CA

Certificate #:	8-3102-91-
Application Year:	91
Issue Date:	7/10/1991
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	INSTALL 2ND CHEMICAL MIXING PLATFORM
Contaminants:	Sodium Hydroxide, Phosphoric Acid, Nitric Acid, Manganese, Nickel, Zinc, Ammonia, Formaldehyde, Methyl Alcohol
Emission Control:	Baghouse (Incl Vent Fil.), Venturi Scrubber,

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	2 of 54	WSW/244.1	123.8 / -1.00	***ATOTECH CANADA LIMITED*** ***1180 CORPORATE DRIVE*** ***BURLINGTON CITY ON L7L 5R6***	CA

Certificate #:	8-3409-93-
Application Year:	93
Issue Date:	10/19/1993
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	INSTALL WET CHROMIUM SCUBBER, REPL. FAN
Contaminants:	Chromium (Di-, Tri-, Hexavalent Forms)
Emission Control:	Packed Tower,

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	3 of 54	WSW/244.1	123.8 / -1.00	***ATOTECH CANADA LIMITED*** ***1180 CORPORATE DRIVE*** ***BURLINGTON CITY ON L7L 5R6***	CA

Certificate #:	8-3589-97-
Application Year:	97
Issue Date:	1/7/1998
Approval Type:	Industrial air
Status:	

Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: REPLACE EXISTING SCRUBBER (8-3102-91)
Contaminants:
Emission Control: Venturi Scrubber

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72 **4 of 54** **WSW/244.1** **123.8 / -1.00** **ATOTECH CANADA LIMITED**
1180 CORPORATE DRIVE
BURLINGTON CITY ON L7L 5R6 **CA**

Certificate #: 8-3297-95-006
Application Year: 95
Issue Date: 10/23/95
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: EXH. FAN & 99.9% EFFICIENT WET SCRUBBER
Contaminants: Nickel, Sodium Hydroxide, Hydrogen Peroxide, Nitric Acid, Ammonia, Formaldehyde, Thiourea, Formic Acid
Emission Control: Packed Tower

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72 **5 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Drive**
Burlington ON L7L 5R6 **CA**

Certificate #: 6303-4WUR72
Application Year: 01
Issue Date: 5/31/01
Approval Type: Industrial air
Status: Approved
Application Type: New Certificate of Approval
Client Name: Atotech Canada Ltd
Client Address: 1180 Corporate Drive
Client City: Burlington
Client Postal Code: L7L 5R6
Project Description: This application is for a Certificate of Approval for the following: Atotech Canada Ltd. has a total heating capacity that exceeds the 1.5 million BTU/Hour set by the Ministry of the Environment. Therefore, a CofA is required to cover all Plant/Office area natural gas fired heating units. The equipment includes unit heaters, HVAC units, and air make-up units.
Contaminants:
Emission Control:

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72 **6 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Drive**
Burlington ON L7L 5R6 **CA**

Certificate #: 6812-4JXH9N
Application Year: 00
Issue Date: 6/5/00
Approval Type: Industrial air
Status: Revoked and/or Replaced
Application Type: Amended CofA
Client Name: Atotech Canada Limited
Client Address: 1180 Corporate Drive
Client City: Burlington
Client Postal Code: L7L 5R6
Project Description: The applicant wishes to replace a 1800 L capacity mixing vessel with a 2700 L capacity tank to improve production

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

efficiency and flexibility. Raw material will remain the same.

Contaminants:
Emission Control:

72	7 of 54	WSW/244.1	123.8 / -1.00	1180 Corporate Drive Burlington ON L7L 5R6	CA

Certificate #: 1274-5EDGW9
Application Year: 02
Issue Date: 10/7/02
Approval Type: Industrial air
Status: Approved
Application Type: Amended CofA
Client Name: Atotech Canada Ltd.
Client Address: 1180 Corporate Drive
Client City: Burlington
Client Postal Code: L7L 5R6
Project Description: Atotech Canada Ltd., chemical manufacturing facility in Burlington is applying to amend their current Certificate of Approval No. 6812-4JXH9N to include one (1) ventilation system including fan, scrubber and duct modifications. All existing ductwork will be dismantled and replaced. The fan output will be increased to 3600 CFM using new drive and driven pulleys. Two (2) additional pre-scrubbing units will be added to the already existing LMS-40 scrubber. Four (4) additional mechanical arms with ventilation will be added for fugitive emissions at charging or packaging sources.
Contaminants:
Emission Control:

72	8 of 54	WSW/244.1	123.8 / -1.00	1180 Corporate Drive Burlington ON L7L 5R6	CA

Certificate #: 8-3297-95-997
Application Year: 00
Issue Date: 12/14/00
Approval Type: Industrial air
Status: Approved
Application Type: Notice
Client Name: Atotech Canada Limited
Client Address: 1180 Corporate Drive
Client City: Burlington
Client Postal Code: L7L 5R6
Project Description: This application is for replacing an existing exhaust fan with a delivery of 1.9 cubic metres per second with a new exhaust fan discharging at 2.53 cubic metres per second. This replacement fan is located on the plant roof, downstream of a 99.9% efficient wet scrubber.
Contaminants:
Emission Control:

72	9 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Drive Burlington ON L7L 5R6	CA

Certificate #: 3656-5W8SVM
Application Year: 2004
Issue Date: 3/10/2004
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:

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

Emission Control:

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72 **10 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.** **CA**
1180 Corporate Dr
Burlington ON L7L 5R6

Certificate #: 5760-7B7QLV
Application Year: 2008
Issue Date: 1/31/2008
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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72 **11 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.** **CA**
1180 Corporate Drive
Burlington ON L7L 5R6

Certificate #: 7352-68YJXP
Application Year: 2005
Issue Date: 8/26/2005
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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72 **12 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Limited** **EBR**
1180 Corporate Drive CITY OF BURLINGTON
ON

EBR Registry No: IA8E0439
Ministry Ref No: 8310291RE1
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Atotech Canada Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1180 Corporate Dr., Burlington Ontario, L7L 5R6
Comment Period:
URL:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: August 19, 1998
Proposal Date: April 03, 1998
Year: 1998

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

Summary:

Site Location Details:

1180 Corporate Drive CITY OF BURLINGTON

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72 **13 of 54** **WSW/244.1** **123.8 / -1.00** ***Atotech Canada Limited***
1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington
ON **EBR**

EBR Registry No: IA00E0735
Ministry Ref No: 4156-4JSVJ9
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Atotech Canada Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1180 Corporate Drive, Burlington Ontario, L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: June 07, 2000
Proposal Date: April 28, 2000
Year: 2000

Site Location Details:

1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington

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72 **14 of 54** **WSW/244.1** **123.8 / -1.00** ***Atotech Canada Limited***
1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington
ON **EBR**

EBR Registry No: IA00E1703
Ministry Ref No: 2885-4QHQG3
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Atotech Canada Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1180 Corporate Drive, Burlington Ontario, L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: December 21, 2000
Proposal Date: October 30, 2000
Year: 2000

Site Location Details:

1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington

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72 *15 of 54* *WSW/244.1* *123.8 / -1.00* ***Atotech Canada Limited*** ***1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington*** ***ON*** ***EBR***

EBR Registry No: IA02E0640
Ministry Ref No: 9390-5B3UYL
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Atotech Canada Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1180 Corporate Drive, Burlington Ontario, L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: October 16, 2002
Proposal Date: June 19, 2002
Year: 2002

Site Location Details:

1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington

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72 *16 of 54* *WSW/244.1* *123.8 / -1.00* ***Atotech Canada Limited*** ***1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington*** ***ON*** ***EBR***

EBR Registry No: IA03E0163
Ministry Ref No: 0424-5HVMKV
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Atotech Canada Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1180 Corporate Drive, Burlington Ontario, L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: August 30, 2004
Proposal Date: January 31, 2003
Year: 2003

Site Location Details:

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

1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington

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72 | **17 of 54** | **WSW/244.1** | **123.8 / -1.00** | **Atotech Canada Limited**
1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington
ON | **EBR**

EBR Registry No:	IA04E1215	**Decision Posted:**	
Ministry Ref No:	3481-63QPK4	**Exception Posted:**	
Notice Type:	Instrument Decision	**Bulletin Posted:**	
Section:		**Appeal Posted:**	
Notice Stage:		**Notice Date:**	November 02, 2006
Act 1:		**Proposal Date:**	August 18, 2004
Act 2:		**Year:**	2004
Site Location Map:			
Instrument Type:	(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)		
Off Instrument Name:			
Posted By:			
Company Name:	Atotech Canada Limited		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	1180 Corporate Drive, Burlington Ontario, L7L 5R6		
Comment Period:			
URL:			
Summary:			

Site Location Details:

1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington

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72 | **18 of 54** | **WSW/244.1** | **123.8 / -1.00** | **Atotech Canada Limited**
1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington
ON | **EBR**

EBR Registry No:	IA04E1228	**Decision Posted:**	
Ministry Ref No:	3612-63YJ7V	**Exception Posted:**	
Notice Type:	Instrument Decision	**Bulletin Posted:**	
Section:		**Appeal Posted:**	
Notice Stage:		**Notice Date:**	March 23, 2005
Act 1:		**Proposal Date:**	August 19, 2004
Act 2:		**Year:**	2004
Site Location Map:			
Instrument Type:	(EPA s. 27) - Approval for a waste disposal site.		
Off Instrument Name:			
Posted By:			
Company Name:	Atotech Canada Limited		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	1180 Corporate Drive, Burlington Ontario, L7L 5R6		
Comment Period:			
URL:			
Summary:			

Site Location Details:

1180 Corporate Drive Burlington Ontario L7L 5R6 Burlington

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

72 **19 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.** **EBR**
1180 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON
ON

EBR Registry No: 012-4398
Ministry Ref No: 3390-9TESNM
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Atotech Canada Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1180 Corporate Drive, Burlington Ontario, Canada L7L 5R6
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: March 09, 2016
Proposal Date: June 19, 2015
Year: 2015

Site Location Details:

1180 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON

72 **20 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.** **EBR**
1180 Corporate Drive Burlington, ON L7L 4Y1 Canada
ON

EBR Registry No: 019-2203
Ministry Ref No: 5257-BLPS6H
Notice Type: Instrument
Section: Part II.1 (20.3 or 20.5)
Notice Stage: Decision
Act 1: Environmental Protection Act, R.S.O. 1990
Act 2: Environmental Protection Act
Site Location Map: 43.379687,-79.782577
Instrument Type: Environmental Compliance Approval (air)
Off Instrument Name: Environmental Compliance Approval (air) (EPA s.9)
Posted By: Ministry of the Environment, Conservation and Parks
Company Name:
Site Address: 1180 Corporate Drive Burlington, ON L7L 4Y1 Canada
Location Other:
Proponent Name: Atotech Canada Ltd.
Proponent Address: Atotech Canada Ltd. 1180 Corporate Drive Burlington, ON L7L 5R6 Canada
Comment Period: August 6, 2020 - September 20, 2020 (45 days) Closed
URL: https://ero.ontario.ca/notice/019-2203
Summary:

Decision Posted: April 28, 2021
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date:
Proposal Date: August 6, 2020
Year: 2020

Site Location Details:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	21 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Dr Burlington ON L7L 5R6	ECA

Approval No:	6619-A4LJWT	**MOE District:**	Halton-Peel
Approval Date:	2016-03-04	**City:**	
Status:	Approved	**Longitude:**	-79.78294
Record Type:	ECA	**Latitude:**	43.37935
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Atotech Canada Ltd.		
Address:	1180 Corporate Dr		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3390-9TESNM-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	22 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Limited 1180 Corporate Drive Burlington ON L7L 5R6	ECA

Approval No:	6812-4JXH9N	**MOE District:**	Halton-Peel
Approval Date:	2000-06-05	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	-79.78294
Record Type:	ECA	**Latitude:**	43.37935
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Atotech Canada Limited		
Address:	1180 Corporate Drive		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/4156-4JSVJ9-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	23 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Drive Burlington ON L7L 5R6	ECA

Approval No:	7352-68YJXP	**MOE District:**	Halton-Peel
Approval Date:	2005-08-26	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	-79.78294
Record Type:	ECA	**Latitude:**	43.37935
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Atotech Canada Ltd.		
Address:	1180 Corporate Drive		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3481-63QPK4-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	24 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd 1180 Corporate Drive Burlington ON L7L 5R6	ECA

Approval No:	6303-4WUR72	**MOE District:**	Halton-Peel
Approval Date:	2001-05-31	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	-79.78294

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

Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Atotech Canada Ltd
Address: 1180 Corporate Drive
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8578-4RZTDZ-14.pdf
PDF Site Location:
Latitude: 43.37935
Geometry X:
Geometry Y:

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72 **25 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.**
1180 Corporate Drive
Burlington ON L7L 5R6
ECA

Approval No: 1274-5EDGW9
Approval Date: 2002-10-07
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Atotech Canada Ltd.
Address: 1180 Corporate Drive
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9390-5B3UYL-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.78294
Latitude: 43.37935
Geometry X:
Geometry Y:

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72 **26 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.**
1180 Corporate Drive
Burlington ON L7L 5R6
ECA

Approval No: 3656-5W8SVM
Approval Date: 2004-03-10
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Atotech Canada Ltd.
Address: 1180 Corporate Drive
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0287-5PJK3S-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.78294
Latitude: 43.37935
Geometry X:
Geometry Y:

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72 **27 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Limited**
1180 Corporate Drive
Burlington ON L7L 5R6
ECA

Approval No: 8-3297-95-997
Approval Date: 2000-12-14
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Atotech Canada Limited
MOE District: Halton-Peel
City:
Longitude: -79.78294
Latitude: 43.37935
Geometry X:
Geometry Y:

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

Address: 1180 Corporate Drive
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2885-4QHQG3-14.pdf
PDF Site Location:

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72 **28 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.**
1180 Corporate Dr
Burlington ON L7L 5R6 **ECA**

Approval No: 5760-7B7QLV
Approval Date: 2008-01-31
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Atotech Canada Ltd.
Address: 1180 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1646-794RVC-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.78294
Latitude: 43.37935
Geometry X:
Geometry Y:

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72 **29 of 54** **WSW/244.1** **123.8 / -1.00** **Atotech Canada Ltd.**
1180 Corporate Dr
Burlington ON L7L 5R6 **ECA**

Approval No: 9080-BZ6PEQ
Approval Date: 2021-04-21
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Atotech Canada Ltd.
Address: 1180 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5257-BLPS6H-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.78294
Latitude: 43.37935
Geometry X: -8881396.2548
Geometry Y: 5369892.196199997

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72 **30 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Drive**
Burlington ON L7L5R6 **EHS**

Order No: 20160608017
Status: C
Report Type: Standard Report
Report Date: 13-JUN-16
Date Received: 08-JUN-16
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.782757
Y: 43.379418

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72 **31 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Dr**
Burlington ON L7L 4Y1 **EHS**

Order No: 20180924196
Status: C
Report Type: Standard Report

Nearest Intersection:
Municipality:
Client Prov/State: BC

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

Report Date:	01-OCT-18	**Search Radius (km):**	.25
Date Received:	24-SEP-18	**X:**	-79.782868
Previous Site Name:		**Y:**	43.379344
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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72 **32 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Drive**
Burlington ON L7L 4Y1 **EHS**

Order No:	20320800086	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	11-DEC-20	**Search Radius (km):**	.25
Date Received:	08-DEC-20	**X:**	-79.78294976
Previous Site Name:		**Y:**	43.37934842
Lot/Building Size:			
Additional Info Ordered:			

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72 **33 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Drive**
Burlington ON L7L 4Y1 **EHS**

Order No:	22022500378	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	BC
Report Date:	02-MAR-22	**Search Radius (km):**	.25
Date Received:	25-FEB-22	**X:**	-79.7825696
Previous Site Name:		**Y:**	43.3796494
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

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72 **34 of 54** **WSW/244.1** **123.8 / -1.00** **1180 Corporate Drive**
Burlington ON L7L 4Y1 **EHS**

Order No:	23070500284	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	10-JUL-23	**Search Radius (km):**	.25
Date Received:	05-JUL-23	**X:**	-79.7814747
Previous Site Name:		**Y:**	43.3793949
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory		

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72 **35 of 54** **WSW/244.1** **123.8 / -1.00** **M & T (SEE & USE ON0139201) 25-278**
1180 CORPORATE DRIVE
BURLINGTON ON L7L 5R6 **GEN**

Generator No.:	ON1382400
Years Reported:	98,97,96,95,94,93,92,90

Alternate Locations

Generator Nm:	M & T HARSHAW CANADA
Site Addr:	1180 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	90

Generator Nm:	M & T (SEE & USE ON0139201) 25-278
Site Addr:	1180 CORPORATE DRIVE

City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93,92

1998 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MS. SUSAN GUIDA
Area Code:
Filler:
Phone No: 4168213325
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1997 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MS. SUSAN GUIDA
Area Code:
Filler:
Phone No: 4168213325
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1996 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MS. SUSAN GUIDA
Area Code:
Filler:
Phone No: 9058213325
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1995 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MS. SUSAN GUIDA
Area Code:
Filler:
Phone No: 4168213325
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1994 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MS. SUSAN GUIDA
Area Code:
Filler:
Phone No: 4168213325
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1993 Manifest Summary

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Char Code:
Waste Char Desc:
Waste Count: 2.0
Quantity: 1815.0
Rec District:
Rec Dist Name:
Rec Type Cd:
Receiver Type:

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Char Code:
Waste Char Desc:
Waste Count: 2.0
Quantity: 1520.0
Rec District:
Rec Dist Name:
Rec Type Cd:
Receiver Type:

1993 Generator Info

SIC Code:	3711	***Region Code:***	03
SIC Description:	IND. INORGANIC CHEM.	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MS. SUSAN GUIDA	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	8213325	***County Description:***	HALTON (R. M.)

1992 Manifest Summary

Waste Code:	121	***Quantity:***	1918
Waste Description:	ALKALINE WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	
Waste Code:	263	***Quantity:***	766
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	4	***Receiver Type:***	
Waste Code:	122	***Quantity:***	34081
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	5	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	7458
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	10	***Receiver Type:***	
Waste Code:	263	***Quantity:***	637
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1	***Receiver Type:***	TRANSFER STATION
Waste Code:	112	***Quantity:***	44756
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	23	***Receiver Type:***	
Waste Code:	148	***Quantity:***	14435
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	035
Waste Count:	16	***Receiver Type:***	

1992 Generator Info

SIC Code:	3711	***Region Code:***	03
SIC Description:	IND. INORGANIC CHEM.	***Region Name:***	CENTRAL
Contact:	MS. SUSAN GUIDA	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	8213325	***County Description:***	HALTON (R. M.)

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

1990 Generator Info

SIC Code:	3711	***Region Code:***	03
SIC Description:	IND. INORGANIC CHEM.	***Region Name:***	CENTRAL
Contact:	MS. SUSAN GUIDA	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	8213325	***County Description:***	HALTON

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72 ***36 of 54*** ***WSW/244.1*** ***123.8 / -1.00*** ***Atotech*** ***GEN***
1180 Corporate Drive
Burlington ON L7L 5R6

Generator No.:	ON001077511
Years Reported:	25

Alternate Locations

Generator Nm:	ATOTECH
Site Addr:	1180 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	25

2025 Generator Info

Generator Name:	Atotech
Site Address:	1180 Corporate Drive
City:	Burlington
Postal Code:	L7L 5R6

2025 Waste Info

Waste Code:	221	***Waste Char Cd:***	L
Waste Description:	Light Fuels	***Waste Char Desc:***	Liquid Industrial Waste

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72 ***37 of 54*** ***WSW/244.1*** ***123.8 / -1.00*** ***Atotech Canada Ltd*** ***GEN***
1180 Corporate Dr.
Burlington ON L7L5R6

Generator No.:	ON0139201
Years Reported:	25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92

Alternate Locations

Generator Nm:	ATOTECH CANADA LTD. 25-278
Site Addr:	1180 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	96,95,94,93,92
Generator Nm:	ATOTECH CANADA LTD
Site Addr:	1180 CORPORATE DR.
City:	BURLINGTON
Reported Year(s):	25,24,23
Generator Nm:	ATOTECH CANADA LTD.
Site Addr:	1180 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	04,03,02,01,00,99,98
Generator Nm:	ATOTECH CANADA LTD

Site Addr: 1180 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 97

Generator Nm: ATOTECH CANADA LTD.
Site Addr: 1180 CORPORATE DR.
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05

2025 Generator Info

Generator Name: Atotech Canada Ltd
Site Address: 1180 Corporate Dr.
City: Burlington
Postal Code: L7L5R6

2025 Waste Info

Waste Code:	121	**Waste Char Cd:**	H
Waste Description:	Alkaline Wastes - Heavy Metals	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	122	**Waste Char Cd:**	L
Waste Description:	Alkaline Wastes - Other Metals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	131	**Waste Char Cd:**	T
Waste Description:	Neutralized Wastes - Heavy Metals	**Waste Char Desc:**	Leachate Toxic
Waste Code:	145	**Waste Char Cd:**	L
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	122	**Waste Char Cd:**	T
Waste Description:	Alkaline Wastes - Other Metals	**Waste Char Desc:**	Leachate Toxic
Waste Code:	135	**Waste Char Cd:**	R
Waste Description:	Reactive Anion Wastes	**Waste Char Desc:**	Reactive
Waste Code:	145	**Waste Char Cd:**	T
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Leachate Toxic
Waste Code:	112	**Waste Char Cd:**	T
Waste Description:	Acid Waste - Heavy Metals	**Waste Char Desc:**	Leachate Toxic
Waste Code:	145	**Waste Char Cd:**	H
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	113	**Waste Char Cd:**	C
Waste Description:	Acid Waste - Other Metals	**Waste Char Desc:**	Corrosive
Waste Code:	146	**Waste Char Cd:**	T
Waste Description:	Other Specified Inorganics	**Waste Char Desc:**	Leachate Toxic
Waste Code:	148	**Waste Char Cd:**	L
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	132	**Waste Char Cd:**	L
Waste Description:	Neutralized Wastes - Other Metals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	145	**Waste Char Cd:**	I
Waste Description:	Paint/Pigment/Coating Residues	**Waste Char Desc:**	Ignitable
Waste Code:	112	**Waste Char Cd:**	L
Waste Description:	Acid Waste - Heavy Metals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	148	**Waste Char Cd:**	A

Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Acutely Hazardous Waste Chem.
Waste Code:	112	***Waste Char Cd:***	C
Waste Description:	Acid Waste - Heavy Metals	***Waste Char Desc:***	Corrosive
Waste Code:	122	***Waste Char Cd:***	C
Waste Description:	Alkaline Wastes - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	131	***Waste Char Cd:***	H
Waste Description:	Neutralized Wastes - Heavy Metals	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	148	***Waste Char Cd:***	T
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Leachate Toxic
Waste Code:	148	***Waste Char Cd:***	C
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	114	***Waste Char Cd:***	C
Waste Description:	Other Inorganic Acid Wastes	***Waste Char Desc:***	Corrosive
Waste Code:	121	***Waste Char Cd:***	C
Waste Description:	Alkaline Wastes - Heavy Metals	***Waste Char Desc:***	Corrosive
Waste Code:	121	***Waste Char Cd:***	A
Waste Description:	Alkaline Wastes - Heavy Metals	***Waste Char Desc:***	Acutely Hazardous Waste Chem.
Waste Code:	213	***Waste Char Cd:***	I
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Ignitable
Waste Code:	212	***Waste Char Cd:***	H
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	212	***Waste Char Cd:***	B
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	233	***Waste Char Cd:***	I
Waste Description:	Other Polymeric Wastes	***Waste Char Desc:***	Ignitable
Waste Code:	241	***Waste Char Cd:***	C
Waste Description:	Halogenated Solvents	***Waste Char Desc:***	Corrosive
Waste Code:	148	***Waste Char Cd:***	I
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	212	***Waste Char Cd:***	I
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Ignitable
Waste Code:	213	***Waste Char Cd:***	L
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	232	***Waste Char Cd:***	I
Waste Description:	Polymeric Resins	***Waste Char Desc:***	Ignitable
Waste Code:	212	***Waste Char Cd:***	L
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	233	***Waste Char Cd:***	L
Waste Description:	Other Polymeric Wastes	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	211	***Waste Char Cd:***	L
Waste Description:	Aromatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	B
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	252	***Waste Char Cd:***	L

Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	T
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Leachate Toxic
Waste Code:	265	***Waste Char Cd:***	L
Waste Description:	Graphic Art Wastes	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	262	***Waste Char Cd:***	L
Waste Description:	Detergents/Soaps	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	267	***Waste Char Cd:***	I
Waste Description:	Organic Acids	***Waste Char Desc:***	Ignitable
Waste Code:	267	***Waste Char Cd:***	T
Waste Description:	Organic Acids	***Waste Char Desc:***	Leachate Toxic
Waste Code:	268	***Waste Char Cd:***	I
Waste Description:	Amines	***Waste Char Desc:***	Ignitable
Waste Code:	267	***Waste Char Cd:***	L
Waste Description:	Organic Acids	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	268	***Waste Char Cd:***	L
Waste Description:	Amines	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	267	***Waste Char Cd:***	C
Waste Description:	Organic Acids	***Waste Char Desc:***	Corrosive
Waste Code:	270	***Waste Char Cd:***	L
Waste Description:	Other Specified Organics	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	C
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	A
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Acutely Hazardous Waste Chem.
Waste Code:	268	***Waste Char Cd:***	C
Waste Description:	Amines	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	I
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	331	***Waste Char Cd:***	I
Waste Description:	Waste Compressed Gases	***Waste Char Desc:***	Ignitable

2024 Manifest Summary

Waste Code:	112	***Waste Count:***	5
Waste Description:	Acid Waste - Heavy Metals	***Qty Received:***	61495.2
Waste Char Code:	T	***Rec Site Dist Office:***	York Durham District Office
Waste Char Desc:	Leachate Toxic	***Site Type:***	Transfer station - processing
Waste Code:	122	***Waste Count:***	3
Waste Description:	Alkaline Wastes - Other Metals	***Qty Received:***	911
Waste Char Code:	C	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	145	***Waste Count:***	1
Waste Description:	Paint/Pigment/Coating Residues	***Qty Received:***	40
Waste Char Code:	I	***Rec Site Dist Office:***	York Durham District Office

Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	5
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	5104
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	122	**Waste Count:**	3
Waste Description:	Alkaline Wastes - Other Metals	**Qty Received:**	1592
Waste Char Code:	C	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station (ON)
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	170
Waste Char Code:	I	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	145
Waste Char Code:	I	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	1
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	0
Waste Char Code:	L	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	145	**Waste Count:**	1
Waste Description:	Paint/Pigment/Coating Residues	**Qty Received:**	20
Waste Char Code:	H	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Hazardous Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	148	**Waste Count:**	3
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	369.5
Waste Char Code:	A	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Acutely Hazardous Waste Chem.	**Site Type:**	Transfer station (ON)
Waste Code:	212	**Waste Count:**	1
Waste Description:	Aliphatic Solvents	**Qty Received:**	1700
Waste Char Code:	I	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	212	**Waste Count:**	1
Waste Description:	Aliphatic Solvents	**Qty Received:**	170
Waste Char Code:	I	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	132	**Waste Count:**	2
Waste Description:	Neutralized Wastes - Other Metals	**Qty Received:**	276
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	122	**Waste Count:**	8
Waste Description:	Alkaline Wastes - Other Metals	**Qty Received:**	62729.7
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	100
Waste Char Code:	C	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station (ON)
Waste Code:	212	**Waste Count:**	1
Waste Description:	Aliphatic Solvents	**Qty Received:**	17
Waste Char Code:	I	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station (ON)

Waste Code:	112	**Waste Count:**	4
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	2937.5
Waste Char Code:	C	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station (ON)
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	220
Waste Char Code:	L	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	114	**Waste Count:**	1
Waste Description:	Other Inorganic Acid Wastes	**Qty Received:**	48
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	212	**Waste Count:**	1
Waste Description:	Aliphatic Solvents	**Qty Received:**	0
Waste Char Code:	B	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Hazardous Waste Chemical	**Site Type:**	Transfer station (ON)
Waste Code:	112	**Waste Count:**	2
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	9681.1
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	114	**Waste Count:**	3
Waste Description:	Other Inorganic Acid Wastes	**Qty Received:**	744
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	3
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	6380
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	45
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	2
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	924
Waste Char Code:	L	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	5
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	572
Waste Char Code:	L	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	180
Waste Char Code:	I	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	2
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	440
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	20
Waste Char Code:	T	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Leachate Toxic	**Site Type:**	Transfer station - processing

Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	250
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	265	**Waste Count:**	1
Waste Description:	Graphic Art Wastes	**Qty Received:**	200
Waste Char Code:	L	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station (ON)
Waste Code:	267	**Waste Count:**	1
Waste Description:	Organic Acids	**Qty Received:**	44
Waste Char Code:	C	**Rec Site Dist Office:**	Halton-Peel District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station (ON)
Waste Code:	268	**Waste Count:**	1
Waste Description:	Amines	**Qty Received:**	460
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	268	**Waste Count:**	1
Waste Description:	Amines	**Qty Received:**	286
Waste Char Code:	L	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	325999		
NAICS Description:	All Other Miscellaneous Chemical Product Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Sue Guida		
Phone No:	9053320111		

2023 Manifest Summary

Waste Code:	113	**Waste Count:**	4
Waste Description:	Acid Waste - Other Metals	**Qty Received:**	198
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	6
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	2420
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	121	**Waste Count:**	1
Waste Description:	Alkaline Wastes - Heavy Metals	**Qty Received:**	40
Waste Char Code:	A	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Acutely Hazardous Waste Chem.	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	7
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	73566
Waste Char Code:	T	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Leachate Toxic	**Site Type:**	Transfer station - processing
Waste Code:	122	**Waste Count:**	2
Waste Description:	Alkaline Wastes - Other Metals	**Qty Received:**	264
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	7
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	18260

Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	2
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	4800
Waste Char Code:	T	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Leachate Toxic	**Site Type:**	Transfer station - processing
Waste Code:	122	**Waste Count:**	10
Waste Description:	Alkaline Wastes - Other Metals	**Qty Received:**	58521.1
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	160
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	300
Waste Char Code:	L	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	131	**Waste Count:**	1
Waste Description:	Neutralized Wastes - Heavy Metals	**Qty Received:**	353
Waste Char Code:	H	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Hazardous Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	145	**Waste Count:**	3
Waste Description:	Paint/Pigment/Coating Residues	**Qty Received:**	360
Waste Char Code:	I	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	1000
Waste Char Code:	C	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	145	**Waste Count:**	1
Waste Description:	Paint/Pigment/Coating Residues	**Qty Received:**	20
Waste Char Code:	I	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	220
Waste Char Code:	I	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	1
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	200
Waste Char Code:	L	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	252	**Waste Count:**	1
Waste Description:	Waste Oils & Lubricants	**Qty Received:**	20
Waste Char Code:	L	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	213	**Waste Count:**	1
Waste Description:	Petroleum Distillates	**Qty Received:**	20
Waste Char Code:	I	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	18
Waste Char Code:	I	**Rec Site Dist Office:**	Guelph District Office

Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	267	**Waste Count:**	2
Waste Description:	Organic Acids	**Qty Received:**	726
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	268	**Waste Count:**	1
Waste Description:	Amines	**Qty Received:**	20
Waste Char Code:	C	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	268	**Waste Count:**	1
Waste Description:	Amines	**Qty Received:**	44
Waste Char Code:	L	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	44
Waste Char Code:	L	**Rec Site Dist Office:**	Guelph District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	2
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	1188
Waste Char Code:	L	**Rec Site Dist Office:**	York Durham District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2023 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	325999		
NAICS Description:	All Other Miscellaneous Chemical Product Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Sue Guida		
Phone No:	9053320111		

2022 Manifest Summary

Waste Code:	122	**Total Qty:**	9300.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	201
Waste Count:	1.0	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		
Waste Code:	112	**Total Qty:**	12175.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	5.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		
Waste Code:	112	**Total Qty:**	62352.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	6.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		
Waste Code:	145	**Total Qty:**	40.0

Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	2.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	280.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	2.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	113	**Total Qty:**	205.0
Waste Description:	ACID WASTE - OTHER METALS	**Rec District:**	306
Waste Count:	1.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	67945.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	306
Waste Count:	9.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	20.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	80.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	2.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	121	**Total Qty:**	43.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	306
Waste Count:	1.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	100.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	2.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	270.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	4.0	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 205.0
Waste Description: AMINES **Rec District:** 306
Waste Count: 1.0 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 100.0
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 1.0 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 400.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1.0 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2022 Generator Info

ID: 1420 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Sue Guida
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4440 Ext.

2021 Manifest Summary

Waste Code: 148 **Total Qty:** 120.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 120.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306

Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	420.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	20.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	20.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	80.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	300.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	268	**Total Qty:**	20.0
Waste Description:	AMINES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	331	**Total Qty:**	60.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	268	**Total Qty:**	20.0
Waste Description:	AMINES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		

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

Waste Code: 263 — **Total Qty:** 795.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 6 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 — **Total Qty:** 225.0
Waste Description: AMINES — **Rec District:** 306
Waste Count: 2 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 430.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 3 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 20.0
Waste Description: ORGANIC ACIDS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 80.0
Waste Description: ORGANIC ACIDS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 114 — **Total Qty:** 410.0
Waste Description: OTHER INORGANIC ACID WASTES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 — **Total Qty:** 26950.0
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 306
Waste Count: 17 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 — **Total Qty:** 10600.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 3
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 22550.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 24.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 300.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 47410.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 36767.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 4
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 45800.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Generator Info

ID: 1457
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Sue Guida
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4440 Ext.

2020 Manifest Summary

Waste Code: 112 ***Total Qty:*** 8965.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 ***Total Qty:*** 49.0
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 ***Total Qty:*** 57714.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 305
Waste Count: 5 ***Rec Dist Name:*** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 145 ***Total Qty:*** 85.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 ***Total Qty:*** 1050.0
Waste Description: INORGANIC LABORATORY CHEMICALS ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 114 ***Total Qty:*** 20.0
Waste Description: OTHER INORGANIC ACID WASTES ***Rec District:*** 306
Waste Count: 1 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 ***Total Qty:*** 66178.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 305
Waste Count: 6 ***Rec Dist Name:*** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 12
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 15155.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 9
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 900.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 7
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2015.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 13003.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 60.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Total Qty: 2470.0

Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 11
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3150.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 150.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2020 Generator Info

ID: 1475
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Som Mukherjee
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2019 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9000.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112 **Total Qty:** 17760.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 306
Waste Count: 16 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 40.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 42344.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 305
Waste Count: 4 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 16010.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 306
Waste Count: 3 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 114 **Total Qty:** 10.0
Waste Description: OTHER INORGANIC ACID WASTES **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 40.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 202
Waste Count: 1 **Rec Dist Name:** GUELPH DISTRICT OFFICE 202
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 1105.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 6 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 450.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 4 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 615.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 306

Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	146	**Total Qty:**	190.0
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	10015.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	425.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	35670.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	306
Waste Count:	11	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	131	**Total Qty:**	442.0
Waste Description:	NEUTRALIZED WASTES - HEAVY METALS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	40.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	245.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	59328.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	305
Waste Count:	5	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	C		

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

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 345.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1040.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 60.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 7
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1550.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1915.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Total Qty: 177.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 | **Total Qty:** 80.0
Waste Description: ORGANIC LABORATORY CHEMICALS | **Rec District:** 306
Waste Count: 2 | **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 | **Total Qty:** 2480.0
Waste Description: ORGANIC LABORATORY CHEMICALS | **Rec District:** 306
Waste Count: 3 | **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 | **Total Qty:** 20.0
Waste Description: WASTE COMPRESSED GASES | **Rec District:** 306
Waste Count: 1 | **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 | **Total Qty:** 20.0
Waste Description: ORGANIC ACIDS | **Rec District:** 306
Waste Count: 1 | **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2019 Generator Info

ID: 1544 | **County Out:**
Contamin'd Fac: N | **District Code:** 305
MHSW Facility: N | **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Som Mukherjee
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.

2018 Manifest Summary

Waste Code: 148 | **Total Qty:** 9280.0
Waste Description: INORGANIC LABORATORY CHEMICALS | **Rec District:** 306
Waste Count: 6 | **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC

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

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2260.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1515.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 11
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100031.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 160.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 11800.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 5
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 41735.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 18173.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 5
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 8720.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1350.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2091.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Total Qty: 205.0

Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	268	**Total Qty:**	20.0
Waste Description:	AMINES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2018 Generator Info

ID:	1587	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	325999		
NAICS 1 Description:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ATOTECH CANADA LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sue Guida		
CO Admin:	Tara Maguire		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	289-288-4440 Ext.		
Admin Phone No:	289-288-4459 Ext.		

2017 Manifest Summary

Waste Code:	213	**Total Qty:**	205.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	540.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	268	**Total Qty:**	40.0
Waste Description:	AMINES	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	**Total Qty:**	1235.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	80.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	4785.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	325.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	131	**Total Qty:**	160.0
Waste Description:	NEUTRALIZED WASTES - HEAVY METALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	7560.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	114.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	140.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	80.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306

Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 42977.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 306
Waste Count: 5 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 80.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 306
Waste Count: 3 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 14940.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 306
Waste Count: 4 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 205.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 **Total Qty:** 71895.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 306
Waste Count: 8 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 304.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 4 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 8000.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2017 Generator Info

ID: 1627 **County Out:**

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Kathy Coupland
Choice of Contact: CO_OFFICIAL
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 3
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 10235.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 12000.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 14
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 11720.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 64.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 8
Total Qty: 35920.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 246.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 10
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3530.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 787.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 690.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 5
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1645.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 13
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 96992.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Total Qty: 170.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

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

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 10
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4050.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1000.0
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 152.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 12
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4507.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 5
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 540.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263 **Total Qty:** 10.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 **Total Qty:** 595.0
Waste Description: ORGANIC ACIDS **Rec District:** 306
Waste Count: 6 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 625.0
Waste Description: AMINES **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2016 Generator Info

ID: 1643 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Parvaneh Chamaneh
CO Admin: Kathy Coupland
Choice of Contact: CO_OFFICIAL
Official Phone No: 2892884459 Ext.
Admin Phone No: 289-288-4459 Ext.

2015 Manifest Summary

Waste Code: 213 **Total Qty:** 205.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 2382.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 12 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 103.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 9
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6130.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 445.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 452.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 215.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code:	263	**Total Qty:**	490.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	5470.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	18	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	268	**Total Qty:**	80.0
Waste Description:	AMINES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	140.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	**Total Qty:**	820.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	**Total Qty:**	240.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	**Total Qty:**	1000.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	267	**Total Qty:**	37.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	44161.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306

Waste Count: 6 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 **Total Qty:** 6527.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 22272.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 306
Waste Count: 18 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 7683.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 131 **Total Qty:** 1671.0
Waste Description: NEUTRALIZED WASTES - HEAVY METALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 **Total Qty:** 81378.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 306
Waste Count: 14 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 60.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 6000.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2015 Generator Info

ID: 1650 **County Out:**

Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	325999		
NAICS 1 Description:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ATOTECH CANADA LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Parvaneh Chamaneh		
CO Admin:	Kathy Coupland		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	2892884459 Ext.		
Admin Phone No:	289-288-4459 Ext.		

2014 Manifest Summary

Waste Code:	112	**Total Qty:**	8117.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	131	**Total Qty:**	665.0
Waste Description:	NEUTRALIZED WASTES - HEAVY METALS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	88701.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	10	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	27857.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	306
Waste Count:	26	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	20.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	500.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306

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

Waste Code: 145 — **Total Qty:** 40.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 — **Total Qty:** 66310.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 306
Waste Count: 11 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 — **Total Qty:** 1235.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 306
Waste Count: 6 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 — **Total Qty:** 62.0
Waste Description: ALKALINE WASTES - HEAVY METALS — **Rec District:** 306
Waste Count: 2 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 — **Total Qty:** 725.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 306
Waste Count: 5 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 2345.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 7 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 1128.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 22 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 211 — **Total Qty:** 410.0
Waste Description: AROMATIC SOLVENTS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE

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

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 8
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2352.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 16
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1772.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 15
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2895.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 8040.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 430.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1530.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 10
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1415.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 7
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 495.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 11.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2014 Generator Info

ID: 1693
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site POBox:
CO Official: Sue Guida
CO Admin: Kathy Coupland
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.

2013 Manifest Summary

Waste Code: 121 ***Total Qty:*** 80
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 306
Waste Count: 3 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 131 ***Total Qty:*** 410
Waste Description: NEUTRALIZED WASTES - HEAVY METALS ***Rec District:*** 306
Waste Count: 1 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 ***Total Qty:*** 102677
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 306
Waste Count: 17 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 ***Total Qty:*** 7474
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 306
Waste Count: 13 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 ***Total Qty:*** 7549
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 131 ***Total Qty:*** 965
Waste Description: NEUTRALIZED WASTES - HEAVY METALS ***Rec District:*** 306
Waste Count: 3 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 ***Total Qty:*** 413
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 306
Waste Count: 2 ***Rec Dist Name:*** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code:	112	**Total Qty:**	9700
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	435
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	68844
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	306
Waste Count:	11	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	40
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	60
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	205
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	220
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	233	**Total Qty:**	40
Waste Description:	OTHER POLYMERIC WASTES	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	15
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306

Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 60
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 416
Waste Description: AMINES **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 **Total Qty:** 20
Waste Description: AMINES **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 100
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 3155
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 3 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 208
Waste Description: HALOGENATED SOLVENTS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 **Total Qty:** 20
Waste Description: DETERGENTS/SOAPS **Rec District:** 306
Waste Count: 1 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2013 Generator Info

ID: **County Out:**

Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	325999		
NAICS 1 Description:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ATOTECH CANADA LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Sue Guida		
CO Admin:	Kathy Coupland		
Choice of Contact:	CO_ADMIN		
Official Phone No:	289-288-4440 Ext.		
Admin Phone No:	289-288-4459 Ext.		

2012 Manifest Summary

Waste Code:	212	**Total Qty:**	1700.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	5	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	200.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	75.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	393.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	6	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	3680.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	4	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	2460.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	306
Waste Count:	5	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306

Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 225.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 170.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 235.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 160.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 29
Waste Char Code: C
Waste Char Description: CORROSIVE
Total Qty: 17005.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

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

Waste Code: 121 — **Total Qty:** 2283.0
Waste Description: ALKALINE WASTES - HEAVY METALS — **Rec District:** 306
Waste Count: 3 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 — **Total Qty:** 205.0
Waste Description: ALKALINE WASTES - HEAVY METALS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 — **Total Qty:** 200.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 — **Total Qty:** 100248.0
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 306
Waste Count: 17 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 114 — **Total Qty:** 25.0
Waste Description: OTHER INORGANIC ACID WASTES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 — **Total Qty:** 62771.0
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 306
Waste Count: 13 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 135 — **Total Qty:** 75.0
Waste Description: REACTIVE ANION WASTES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 145 — **Total Qty:** 20.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 26428.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 2 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 **Total Qty:** 9102.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 131 **Total Qty:** 1969.0
Waste Description: NEUTRALIZED WASTES - HEAVY METALS **Rec District:** 306
Waste Count: 3 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2012 Generator Info

ID: 1674 **County Out:**
Contamin'd Fac: N **District Code:** 305
MHSW Facility: N **District Name:** HALTON-PEEL DISTRICT OFFICE 305
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Ester Di Giovanni
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.

2011 Manifest Summary

Waste Code: 212 **Total Qty:** 820
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 615
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 306
Waste Count: 2 **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 160
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1600
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 4
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1646
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2460
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 750
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 15
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3440
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code:	212	**Total Qty:**	205
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	1	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	**Total Qty:**	80
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	301
Waste Count:	1	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	1435
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	306
Waste Count:	6	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	48706
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	306
Waste Count:	15	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	12906
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	202
Waste Count:	1	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	**Total Qty:**	260
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	301
Waste Count:	1	**Rec Dist Name:**	TORONTO DISTRICT OFFICE 301
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	355
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	306
Waste Count:	2	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	121	**Total Qty:**	1660
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	306
Waste Count:	3	**Rec Dist Name:**	YORK DURHAM DISTRICT OFFICE 306
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	263	**Total Qty:**	6610
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	306

Waste Count: 10 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 820
Waste Description: ORGANIC ACIDS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 2835
Waste Description: ORGANIC ACIDS — **Rec District:** 306
Waste Count: 7 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 20
Waste Description: ORGANIC ACIDS — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 285
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 306
Waste Count: 2 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 — **Total Qty:** 615
Waste Description: AMINES — **Rec District:** 306
Waste Count: 3 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 268 — **Total Qty:** 410
Waste Description: AMINES — **Rec District:** 306
Waste Count: 1 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 — **Total Qty:** 13220
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 306
Waste Count: 22 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 — **Total Qty:** 81887
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 306
Waste Count: 11 — **Rec Dist Name:** YORK DURHAM DISTRICT OFFICE 306
Waste Char Code: L

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 15840
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 102
Waste Count: 1 **Rec Dist Name:** SARNIA/WINDSOR AREA OFFICE 102
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 112 **Total Qty:** 17118
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 939
Waste Count: 1 **Rec Dist Name:** PENNSYLVANIA, USA
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 112 **Total Qty:** 3890
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 2320
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 6 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 10420
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 1700
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 2 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2011 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.

Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Ester Di Giovanni
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.

2010 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1140
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 240
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 5
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 59740
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 720
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 7620
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 16039
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 40
Total Qty: 16193
Rec District: 939
Rec Dist Name: PENNSYLVANIA, USA

Receiver Type Description:

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 410
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 5460
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 35
Receiver Type Description:
Total Qty: 450
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1000
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1820
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 3280
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 6
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 30
Receiver Type Description:
Total Qty: 98730
Rec District: 102
Rec Dist Name: SARNIA/WINDSOR AREA OFFICE 102

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 7845
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 267 **Total Qty:** 410
Waste Description: ORGANIC ACIDS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 252 **Total Qty:** 205
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

2010 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Ester Di Giovanni
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4459 Ext.

2009 Manifest Summary

Waste Code: 212 **Total Qty:** 440
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 800
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 4800
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 267 — **Total Qty:** 400
Waste Description: ORGANIC ACIDS — **Rec District:** 203
Waste Count: 2 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 5
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 301
Waste Count: 1 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 — **Total Qty:** 27684
Waste Description: ALKALINE WASTES - OTHER METALS — **Rec District:** 203
Waste Count: 2 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 131 — **Total Qty:** 1400
Waste Description: NEUTRALIZED WASTES - HEAVY METALS — **Rec District:** 301
Waste Count: 1 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 131 — **Total Qty:** 1000
Waste Description: NEUTRALIZED WASTES - HEAVY METALS — **Rec District:** 203
Waste Count: 3 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 — **Total Qty:** 17900
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 939
Waste Count: 1 — **Rec Dist Name:** PENNSYLVANIA, USA
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 112 — **Total Qty:** 560
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 301
Waste Count: 2 — **Rec Dist Name:** TORONTO DISTRICT OFFICE 301
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 — **Total Qty:** 106650
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 102
Waste Count: 7 — **Rec Dist Name:** SARNIA/WINDSOR AREA OFFICE 102
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 112 — **Total Qty:** 11660
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 203

Waste Count: 5
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 11847
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 7
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 9750
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4120
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1600
Rec District: 302
Rec Dist Name: BARRIE DISTRICT OFFICE 302

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25380
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 340
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 5
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5900
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Total Qty: 400
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

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

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Sue Guida
Choice of Contact: CO_ADMIN
Official Phone No: 289-288-4440 Ext.
Admin Phone No: 289-288-4440 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Manifest Summary

Waste Code: 267
Waste Description: ORGANIC ACIDS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1015.0
Rec District: 203
Rec Dist Name: ST. CATHARINES, ON

Waste Code: 268
Waste Description: AMINES
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1640.0
Rec District: 203
Rec Dist Name: ST. CATHARINES, ON

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 650.0
Rec District: 203
Rec Dist Name: ST. CATHARINES, ON

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 5
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 625.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: L
Total Qty: 2800.0
Rec District: 301
Rec Dist Name: TORONTO, ON

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 31327.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 14 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 1430.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 5 **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 **Total Qty:** 33690.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 **Total Qty:** 15069.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 301
Waste Count: 3 **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 25035.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:**
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 212 **Total Qty:** 365.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 27695.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 14 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 16747.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 17 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 — **Total Qty:** 12464.0
Waste Description: ALKALINE WASTES - HEAVY METALS — **Rec District:** 302
Waste Count: 6 — **Rec Dist Name:** BARRIE, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 — **Total Qty:** 4705.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 203
Waste Count: 4 — **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 — **Total Qty:** 106812.0
Waste Description: ACID WASTE - HEAVY METALS — **Rec District:** 102
Waste Count: 8 — **Rec Dist Name:** WINDSOR, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 213 — **Total Qty:** 205.0
Waste Description: PETROLEUM DISTILLATES — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2008 Generator Info

Contamin'd Fac: N — **County Out:**
MHSW Facility: N — **District Code:** 305
County Ont: HALTON (R. M.) — **District Name:** BURLINGTON, ON
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Gabriel Wootton
Choice of Contact: Additional HWIN Administrator
Official Phone No: 289-288-4440
Admin Phone No: 289-288-4459

2007 Manifest Summary

Waste Code: 121 — **Total Qty:** 12464.0
Waste Description: ALKALINE WASTES - HEAVY METALS — **Rec District:** 302
Waste Count: 6 — **Rec Dist Name:** BARRIE, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 31327.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 14 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 27695.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 14 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 16747.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 17 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 2800.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 2 **Rec Dist Name:** TORONTO, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 106812.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 102
Waste Count: 8 **Rec Dist Name:** WINDSOR, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION

Waste Code: 112 **Total Qty:** 1430.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 5 **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 25035.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:**
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 122 **Total Qty:** 15069.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 301
Waste Count: 3 **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code:	212	**Total Qty:**	365.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	203
Waste Count:	2	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	212	**Total Qty:**	4705.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	203
Waste Count:	4	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	213	**Total Qty:**	205.0
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	122	**Total Qty:**	33690.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	202
Waste Count:	3	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	**Total Qty:**	625.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	301
Waste Count:	5	**Rec Dist Name:**	TORONTO, ON
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	**Total Qty:**	650.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	203
Waste Count:	2	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	267	**Total Qty:**	1015.0
Waste Description:	ORGANIC ACIDS	**Rec District:**	203
Waste Count:	2	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	268	**Total Qty:**	1640.0
Waste Description:	AMINES	**Rec District:**	203
Waste Count:	2	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac: | **County Out:**
MHSW Facility: | **District Code:** 305
County Ont: HALTON (R. M.) | **District Name:** BURLINGTON, ON
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Sue Guida
CO Admin: Gabriel Wootton
Choice of Contact:
Official Phone No: 289-288-4440
Admin Phone No: 289-288-4459

2006 Manifest Summary

Waste Code: 112 | **Total Qty:** 52455.0
Waste Description: ACID WASTE - HEAVY METALS | **Rec District:**
Waste Count: 3 | **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 112 | **Total Qty:** 139202.0
Waste Description: ACID WASTE - HEAVY METALS | **Rec District:** 306
Waste Count: 11 | **Rec Dist Name:** AJAX, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 | **Total Qty:** 20223.0
Waste Description: ALKALINE WASTES - HEAVY METALS | **Rec District:** 301
Waste Count: 3 | **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 | **Total Qty:** 68288.0
Waste Description: ALKALINE WASTES - OTHER METALS | **Rec District:** 306
Waste Count: 6 | **Rec Dist Name:** AJAX, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 | **Total Qty:** 3000.0
Waste Description: ACID WASTE - HEAVY METALS | **Rec District:** 301
Waste Count: 1 | **Rec Dist Name:** TORONTO, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 | **Total Qty:** 21530.0
Waste Description: ACID WASTE - HEAVY METALS | **Rec District:** 203

Waste Count: 7 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 20800.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 301
Waste Count: 2 **Rec Dist Name:** TORONTO, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 120.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 17735.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 5 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 5850.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 302
Waste Count: 5 **Rec Dist Name:** BARRIE, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 5875.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 5 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 205.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 141.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 **Total Qty:** 615.0
Waste Description: AMINES **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C

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

Waste Code: 267 **Total Qty:** 1205.0
Waste Description: ORGANIC ACIDS **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2006 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 325999
NAICS 1 Description: All Other Miscellaneous Chemical Product Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Shane Ferneyhough
CO Admin: Shane Ferneyhough
Choice of Contact:
Official Phone No: 905-332-0111
Admin Phone No: 905-332-0111

2005 Manifest Summary

Waste Code: 112 **Total Qty:** 186230.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 100
Waste Count: 22 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 245.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 134940.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 100
Waste Count: 27 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 31220.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 100
Waste Count: 13 **Rec Dist Name:**
Waste Char Code: C

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

Waste Code: 112 **Total Qty:** 45596.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 900
Waste Count: 3 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 122 **Total Qty:** 400.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 480.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 3 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 267 **Total Qty:** 3280.0
Waste Description: ORGANIC ACIDS **Rec District:** 100
Waste Count: 6 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 **Total Qty:** 205.0
Waste Description: AMINES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 3800.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 30.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 1790.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035

Receiver Type Description: TRANSFER STATION - PROCESSING

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	325999		
NAICS 1 Description:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ATOTECH CANADA LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Shane Ferneyhough		
CO Admin:	Shane Ferneyhough		
Choice of Contact:			
Official Phone No:	905-332-0111		
Admin Phone No:	905-332-0111		

2004 Manifest Summary

Waste Code:	212	***Total Qty:***	410.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	212	***Total Qty:***	2495.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Count:	3	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	252	***Total Qty:***	40.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	100
Waste Count:	1	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	148	***Total Qty:***	545.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Count:	2	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	267	***Total Qty:***	1015.0
Waste Description:	ORGANIC ACIDS	***Rec District:***	100
Waste Count:	2	***Rec Dist Name:***	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 ***Total Qty:*** 2270.0
Waste Description: ORGANIC LABORATORY CHEMICALS ***Rec District:*** 100
Waste Count: 4 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 ***Total Qty:*** 1435.0
Waste Description: AMINES ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 ***Total Qty:*** 167414.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 100
Waste Count: 17 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 ***Total Qty:*** 11290.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 100
Waste Count: 4 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 ***Total Qty:*** 28858.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 900
Waste Count: 2 ***Rec Dist Name:*** OUT OF CANADA
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 112 ***Total Qty:*** 17160.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 800
Waste Count: 14 ***Rec Dist Name:*** IN CANADA OUT OF ONTARIO
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 112 ***Total Qty:*** 5190.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 800
Waste Count: 4 ***Rec Dist Name:*** IN CANADA OUT OF ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 121 ***Total Qty:*** 23696.0
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 100
Waste Count: 8 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code:	122	**Total Qty:**	37248.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Count:	2	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	122	**Total Qty:**	40340.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	800
Waste Count:	9	**Rec Dist Name:**	IN CANADA OUT OF ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	040		
Receiver Type Description:	SHIPPED OUT OF PROVINCE		

2004 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	HALTON-PEEL
NAICS Code 1:	325110		
NAICS 1 Description:	Petrochemical Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ATOTECH CANADA LTD.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Shane Ferneyhough		
CO Admin:	Shane Ferneyhough		
Choice of Contact:			
Official Phone No:	905-332-0111		
Admin Phone No:	905-332-0111		

2003 Manifest Summary

Waste Code:	212	**Total Qty:**	615.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Count:	2	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	212	**Total Qty:**	430.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Count:	3	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	112	**Total Qty:**	161438.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Count:	13	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	122	**Total Qty:**	3660.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Count:	7	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	122	**Total Qty:**	97760.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	800
Waste Count:	22	**Rec Dist Name:**	IN CANADA OUT OF ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	040		
Receiver Type Description:	SHIPPED OUT OF PROVINCE		

Waste Code:	148	**Total Qty:**	205.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Count:	5	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	112	**Total Qty:**	610.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Count:	6	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	114	**Total Qty:**	120.0
Waste Description:	OTHER INORGANIC ACID WASTES	**Rec District:**	800
Waste Count:	2	**Rec Dist Name:**	IN CANADA OUT OF ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	040		
Receiver Type Description:	SHIPPED OUT OF PROVINCE		

Waste Code:	121	**Total Qty:**	9180.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Count:	8	**Rec Dist Name:**	IN ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	112	**Total Qty:**	56820.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	800
Waste Count:	34	**Rec Dist Name:**	IN CANADA OUT OF ONTARIO
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	040		
Receiver Type Description:	SHIPPED OUT OF PROVINCE		

Waste Code:	112	**Total Qty:**	10260.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	800
Waste Count:	9	**Rec Dist Name:**	IN CANADA OUT OF ONTARIO
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	040		
Receiver Type Description:	SHIPPED OUT OF PROVINCE		

Waste Code:	148	**Total Qty:**	130.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800

Waste Count: 1 **Rec Dist Name:** IN CANADA OUT OF ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 267 **Total Qty:** 1875.0
Waste Description: ORGANIC ACIDS **Rec District:** 100
Waste Count: 4 **Rec Dist Name:** IN ONTARIO
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 20021.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 15 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 **Total Qty:** 820.0
Waste Description: AMINES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 **Total Qty:** 820.0
Waste Description: AMINES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 20.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 570.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 100
Waste Count: 3 **Rec Dist Name:** IN ONTARIO
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2003 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 305
County Ont: HALTON (R. M.) **District Name:** BURLINGTON, ON
NAICS Code 1: 325110
NAICS 1 Description: Petrochemical Mfg.
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:

Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Shane Ferneyhough
CO Admin: Shane Ferneyhough
Choice of Contact:
Official Phone No: 905-332-0111
Admin Phone No: 905-332-0111

2002 Manifest Summary

Waste Code: 122 ***Total Qty:*** 6095.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 100
Waste Count: 12 ***Rec Dist Name:***
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 ***Total Qty:*** 50589.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 800
Waste Count: 17 ***Rec Dist Name:***
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 121 ***Total Qty:*** 65380.0
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 100
Waste Count: 14 ***Rec Dist Name:***
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 ***Total Qty:*** 1200.0
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:***
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 ***Total Qty:*** 100.0
Waste Description: INORGANIC LABORATORY CHEMICALS ***Rec District:*** 100
Waste Count: 5 ***Rec Dist Name:***
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 ***Total Qty:*** 3480.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 100
Waste Count: 12 ***Rec Dist Name:***
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 ***Total Qty:*** 132064.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 100
Waste Count: 12 ***Rec Dist Name:***
Waste Char Code: L

Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 50468.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 800
Waste Count: 37 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 112 **Total Qty:** 2603.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 800
Waste Count: 5 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 112 **Total Qty:** 14562.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 800
Waste Count: 6 **Rec Dist Name:**
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 114 **Total Qty:** 1962.0
Waste Description: OTHER INORGANIC ACID WASTES **Rec District:** 800
Waste Count: 7 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 148 **Total Qty:** 132.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 800
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 212 **Total Qty:** 615.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 3490.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 10 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 213 **Total Qty:** 400.0
Waste Description: PETROLEUM DISTILLATES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 **Total Qty:** 205.0
Waste Description: AMINES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 268 **Total Qty:** 5285.0
Waste Description: AMINES **Rec District:** 100
Waste Count: 6 **Rec Dist Name:**
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 615.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 252 **Total Qty:** 25.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 1700.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 3 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2002 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:**
County Ont: HALTON (R. M.) **District Name:**
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ATOTECH CANADA LTD.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Shane Ferneyhough
CO Admin: Shane Ferneyhough
Choice of Contact:
Official Phone No: 905-332-0111
Admin Phone No: 905-332-0111

2001 Manifest Summary

Waste Code:	112	***Quantity:***	12200.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:	T	***Rec Dist Name:***	
Waste Char Desc:	LEACHATE TOXIC	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	112	***Quantity:***	80166.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	14	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	122	***Quantity:***	11130.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	035
Waste Count:	1	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	112	***Quantity:***	44925.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	035
Waste Count:	24	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	121	***Quantity:***	15841.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	10	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	121	***Quantity:***	92323.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	035
Waste Count:	25	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	148	***Quantity:***	1009.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	A	***Rec Dist Name:***	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	***Rec Type Cd:***	035
Waste Count:	4	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	263	***Quantity:***	3230.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	6	***Receiver Type:***	TRANSFER STATION

Waste Code:	263	***Quantity:***	1808.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	A	***Rec Dist Name:***	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	***Rec Type Cd:***	030
Waste Count:	9	***Receiver Type:***	TRANSFER STATION

2001 Generator Info

SIC Code:	3711	***Region Code:***	03
SIC Description:	IND. INORGANIC CHEM.	***Region Name:***	CENTRAL REGION
Contact:	MR. SHANE FERNEYHOUGH	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053320111	***County Description:***	HALTON (R. M.)

2000 Manifest Summary

Waste Code:	263	***Quantity:***	2460.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	2	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	263	***Quantity:***	260.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	A	***Rec Dist Name:***	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	***Rec Type Cd:***	030
Waste Count:	2	***Receiver Type:***	TRANSFER STATION

Waste Code:	263	***Quantity:***	2130.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	030
Waste Count:	3	***Receiver Type:***	TRANSFER STATION

Waste Code:	112	***Quantity:***	24110.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	800
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	040
Waste Count:	8	***Receiver Type:***	SHIPPED OUT OF PROVINCE

Waste Code:	122	***Quantity:***	11120.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	800
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	040
Waste Count:	5	***Receiver Type:***	SHIPPED OUT OF PROVINCE

Waste Code:	148	***Quantity:***	1677.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:	A	***Rec Dist Name:***	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	***Rec Type Cd:***	035
Waste Count:	9	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	121	***Quantity:***	11105.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	***Rec District:***	100
Waste Char Code:	H	***Rec Dist Name:***	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	***Rec Type Cd:***	035
Waste Count:	9	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	112	***Quantity:***	14640.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	800
Waste Char Code:	L	***Rec Dist Name:***	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	***Rec Type Cd:***	040
Waste Count:	1	***Receiver Type:***	SHIPPED OUT OF PROVINCE

Waste Code:	121	***Quantity:***	45367.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	035
Waste Count:	20	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	112	***Quantity:***	24917.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:	C	***Rec Dist Name:***	
Waste Char Desc:	CORROSIVE	***Rec Type Cd:***	035
Waste Count:	11	***Receiver Type:***	TRANSFER STATION - PROCESSING

Waste Code:	112	***Quantity:***	101639.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:	L	***Rec Dist Name:***	

Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	14	**Receiver Type:**	TRANSFER STATION - PROCESSING

2000 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MR. SHANE FERNEYHOUGH	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053320111	**County Description:**	HALTON (R. M.)

1999 Manifest Summary

Waste Code:	241	**Quantity:**	615.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	121	**Quantity:**	13041.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	18	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	3058.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	-
Waste Count:	4	**Receiver Type:**	
Waste Code:	263	**Quantity:**	180.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	-
Waste Count:	1	**Receiver Type:**	
Waste Code:	263	**Quantity:**	5535.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	8	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	212	**Quantity:**	1800.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	34190.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	148	**Quantity:**	2371.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	-
Waste Count:	5	**Receiver Type:**	
Waste Code:	112	**Quantity:**	13200.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100

Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	112	**Quantity:**	5412.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	-
Waste Count:	4	**Receiver Type:**	
Waste Code:	122	**Quantity:**	10600.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	29390.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	8	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	1400.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	820.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	365.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	25680.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	80990.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	030
Waste Count:	7	**Receiver Type:**	TRANSFER STATION
Waste Code:	121	**Quantity:**	15049.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	10	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	4970.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	-
Waste Count:	7	**Receiver Type:**	
Waste Code:	112	**Quantity:**	37539.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100

Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	19	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	12085.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	4	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	212	**Quantity:**	100.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	-
Waste Count:	2	**Receiver Type:**	
Waste Code:	122	**Quantity:**	2155.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	-
Waste Count:	6	**Receiver Type:**	

1999 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MR. SHANE FERNEYHOUGH	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053320111	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	148	**Quantity:**	23.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	4	**Receiver Type:**	TRANSFER STATION
Waste Code:	121	**Quantity:**	7790.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	7	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	1155.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	51110.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	32	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	122	**Quantity:**	7772.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	16295.0

Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	40.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	8405.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	121	**Quantity:**	28421.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	21	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	268	**Quantity:**	70.0
Waste Description:	AMINES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	135623.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	035
Waste Count:	26	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	3280.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	55.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	2400.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1998 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MR. SHANE FERNEYHOUGH	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	9053320111	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	121	**Quantity:**	9865.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	10	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	148	**Quantity:**	2525.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	7	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	121	**Quantity:**	51904.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	31	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	112	**Quantity:**	58227.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	43	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	113	**Quantity:**	10079.0
Waste Description:	ACID WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	263	**Quantity:**	3358.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	3	**Receiver Type:**	TRANSFER STATION

Waste Code:	252	**Quantity:**	820.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	263	**Quantity:**	3865.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	8	**Receiver Type:**	TRANSFER STATION

Waste Code:	112	**Quantity:**	131138.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	035
Waste Count:	26	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	263	**Quantity:**	12793.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	6	**Receiver Type:**	TRANSFER STATION - PROCESSING

1997 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MS. SUSAN GUIDA	**District Code:**	305

Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	4163320111	**County Description:**	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	148	**Quantity:**	568
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	263	**Quantity:**	802
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	6	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	150
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	832
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	112	**Quantity:**	54476
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	26	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	112	**Quantity:**	19510
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	035
Waste Count:	7	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	121	**Quantity:**	14401
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	12	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	121	**Quantity:**	6765
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	12	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	122	**Quantity:**	20110
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	7	**Receiver Type:**	TRANSFER STATION - PROCESSING

1996 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION

Contact:	MS. SUSAN GUIDA	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9053320111	**County Description:**	HALTON (R. M.)

1995 Manifest Summary

Waste Code:	112	**Quantity:**	205
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	122	**Quantity:**	31722
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030
Waste Count:	25	**Receiver Type:**	TRANSFER STATION

Waste Code:	148	**Quantity:**	19924
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	52	**Receiver Type:**	TRANSFER STATION

Waste Code:	112	**Quantity:**	57254
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030
Waste Count:	56	**Receiver Type:**	TRANSFER STATION

Waste Code:	121	**Quantity:**	3687
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	7	**Receiver Type:**	TRANSFER STATION

Waste Code:	112	**Quantity:**	1040
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:	T	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LEACHATE TOXIC	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	263	**Quantity:**	12467
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	26	**Receiver Type:**	TRANSFER STATION

1995 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MS. SUSAN GUIDA	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163320111	**County Description:**	HALTON (R. M.)

1994 Manifest Summary

Waste Code:	121	**Quantity:**	1435.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT

Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	112	**Quantity:**	30502.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	37.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	30031.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	19.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	148	**Quantity:**	6988.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	13.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	112	**Quantity:**	5415.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	5.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	114	**Quantity:**	400.0
Waste Description:	OTHER INORGANIC ACID WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	121	**Quantity:**	7815.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	122	**Quantity:**	5000.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	12846.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	12.0	**Receiver Type:**	TRANSFER STATION

1994 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MS. SUSAN GUIDA	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4163320111	**County Description:**	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	263	**Quantity:**	8121.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	

Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	10.0	**Receiver Type:**	
Waste Code:	148	**Quantity:**	17780.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	28.0	**Receiver Type:**	
Waste Code:	252	**Quantity:**	205.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	
Waste Code:	121	**Quantity:**	5095.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	4.0	**Receiver Type:**	
Waste Code:	122	**Quantity:**	36970.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	23.0	**Receiver Type:**	
Waste Code:	112	**Quantity:**	41652.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	46.0	**Receiver Type:**	

1993 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MS. SUSAN GUIDA	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3320111	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL
Contact:	MS. SUSAN GUIDA	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3320111	**County Description:**	HALTON (R. M.)

72	***38 of 54***	***WSW/244.1***	***123.8 / -1.00***	***M & T (SEE & USE ON1382400) 25-278 1180 CORPORATE DRIVE BURLINGTON ON L7L 5R6***	***GEN***

Generator No.:	ON0249301
Years Reported:	98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm:	M & T CHEMICALS

Site Addr: 1180 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 89,88,87,86

Generator Nm: M & T (SEE & USE ON1382400) 25-278
Site Addr: 1180 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93,92

Generator Nm: M & T (SEE & USE ON1382400)
Site Addr: 1180 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 90

1998 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MR. JOHN BOWLER
Area Code:
Filler:
Phone No: 4163320111
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1997 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MR. JOHN BOWLER
Area Code:
Filler:
Phone No: 4163320111
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1996 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MR. JOHN BOWLER
Area Code:
Filler:
Phone No: 9053320111
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1995 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MR. JOHN BOWLER
Area Code:
Filler:
Phone No: 4163320111
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1994 Generator Info

SIC Code: 3711
SIC Description: IND. INORGANIC CHEM.
Contact: MR. JOHN BOWLER
Area Code:
Filler:
Phone No: 4163320111
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1993 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. JOHN BOWLER	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3320111	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL
Contact:	MR. JOHN BOWLER	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	3320111	**County Description:**	HALTON (R. M.)

1990 Manifest Summary

Waste Code:	121	**Quantity:**	2704.0
Waste Description:	ALKALINE WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	112	**Quantity:**	23090.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	5.0	**Receiver Type:**	RECLAIMER

Waste Code:	122	**Quantity:**	28704.0
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	7.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	112	**Quantity:**	1040.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	2.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	212	**Quantity:**	820.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	122	**Quantity:**	13621.5
Waste Description:	ALKALINE WASTE - OTHER METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	3.0	**Receiver Type:**	RECLAIMER

1990 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL
Contact:	MR. JOHN BOWLER	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3320111	**County Description:**	HALTON

1989 Manifest Summary

Waste Code:	112	***Quantity:***	35708.4
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	4.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	121	***Quantity:***	5616.0
Waste Description:	ALKALINE WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	2.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	112	***Quantity:***	2834.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	3.0	***Receiver Type:***	RECLAIMER
Waste Code:	212	***Quantity:***	710.4
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	121	***Quantity:***	2808.0
Waste Description:	ALKALINE WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	1.0	***Receiver Type:***	RECLAIMER
Waste Code:	122	***Quantity:***	71741.28
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	8.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	263	***Quantity:***	734.4
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION

1989 Generator Info

SIC Code:	3711	***Region Code:***	03
SIC Description:	IND. INORGANIC CHEM.	***Region Name:***	CENTRAL
Contact:	MR. JOHN BOWLER	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3320111	***County Description:***	HALTON

1988 Manifest Summary

Waste Code:	121	***Quantity:***	2920.32
Waste Description:	ALKALINE WASTE - HEAVY METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	23279.36
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100

Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	2.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	204.75
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	1.0	**Receiver Type:**	RECLAIMER
Waste Code:	112	**Quantity:**	45252.44
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	848.64
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	212	**Quantity:**	455.1
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1988 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL
Contact:	MR. JOHN BOWLER	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	3320111	**County Description:**	HALTON

1987 Manifest Summary

Waste Code:	112	**Quantity:**	2458
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	1.0	**Receiver Type:**	RECLAIMER

1987 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL
Contact:	MR. R. F. RICHARD	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	5471471	**County Description:**	HALTON

1986 Generator Info

SIC Code:	3711	**Region Code:**	03
SIC Description:	IND. INORGANIC CHEM.	**Region Name:**	CENTRAL REGION
Contact:	MR. R. F. RICHARD	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	5471471	**County Description:**	HALTON (R. M.)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	39 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Drive Burlington ON L7L 5R6	NCPL

Year: 2007
Type of Concern: Other Non-Compliance
Contaminant: SULPHURIC ACID
Discharge Type: Air Emissions
Status Report:
Sector: Miscellaneous
Site Address:
District Area: Halton-Peel
Facility Owner:
Site Name:

Details

Incident Date: 12/13/2007
Exceedance Start Date: 12/13/2007
Exceedance End Date: 12/31/2007
Limit/Unit/Freq: 30 µg/m3
Quantity Min/Max: 86.2/86.2
Facility Action: None Required
Ministry Action: Assessment Underway

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	40 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Dr Burlington ON L7L 5R6	NCPL

Year: 2008
Type of Concern: Upper Risk Threshold
Contaminant: SULPHURIC ACID
Discharge Type: Air Emissions
Status Report:
Sector: Organic Chemicals Manufacturing
Site Address:
District Area: Halton-Peel
Facility Owner:
Site Name:

Details

Incident Date: 12/31/2008
Exceedance Start Date: 1/1/2008
Exceedance End Date: 12/31/2008
Limit/Unit/Freq: 30 µg/m3
Quantity Min/Max: 86.2/86.2
Facility Action: None Required
Ministry Action: Assessment Underway

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	41 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Dr Burlington ON L7L 5R6	NCPL

Year: 2009
Type of Concern: Upper Risk Threshold
Contaminant: SULPHURIC ACID
Discharge Type: Air Emissions
Status Report:
Sector: Organic Chemical Manufacturing
Site Address:
District Area: Halton-Peel

Facility Owner:
Site Name:

Details

Incident Date:	12/31/2009
Exceedance Start Date:	1/1/2009
Exceedance End Date:	12/31/2009
Limit/Unit/Freq:	30 µg/m3
Quantity Min/Max:	86.2/86.2
Facility Action:	Conducting Study
Ministry Action:	Assessment Underway

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	42 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Dr Burlington ON L7L 5R6	NCPL

Year:	2010
Type of Concern:	Upper Risk Threshold
Contaminant:	SULPHURIC ACID
Discharge Type:	Air Emissions
Status Report:	
Sector:	Miscellaneous Industrial
Site Address:	
District Area:	Halton-Peel
Facility Owner:	
Site Name:	

Details

Incident Date:	1/1/2010
Exceedance Start Date:	1/1/2010
Exceedance End Date:	12/31/2010
Limit/Unit/Freq:	30 µg/m3 /30min avg
Quantity Min/Max:	86.2/86.2
Facility Action:	Conducting Study
Ministry Action:	Assessment Underway

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	43 of 54	WSW/244.1	123.8 / -1.00	Atotech Canada Ltd. 1180 Corporate Dr Burlington ON L7L 5R6	NCPL

Year:	2011
Type of Concern:	Upper Risk Threshold
Contaminant:	SULPHURIC ACID
Discharge Type:	Air Emissions
Status Report:	
Sector:	Miscellaneous Industrial
Site Address:	
District Area:	Halton-Peel
Facility Owner:	
Site Name:	

Details

Incident Date:	21-MAR-11
Exceedance Start Date:	01-JAN-11
Exceedance End Date:	21-MAR-11
Limit/Unit/Freq:	30µg/m³ / 30min avg
Quantity Min/Max:	86.2/86.2
Facility Action:	None Required
Ministry Action:	Assessment Complete - Incident Resolved

72	44 of 54	WSW/244.1	123.8 / -1.00	ATOTECH CANADA 1180 CORPORATE DRIVE BURLINGTON ON L7L5R6	NPR2

NPRI ID: 1109
Facility ID: 223104;223105;279637;341243;378409; 378410;421975;437239;449629;454955
Latitude: 43.37965
Longitude: -79.78263
Facility Name: ATOTECH CANADA
Note: Substances included on NPRI reports for this NPRI ID are summarized below in the NPRI ID Substances Summary section. Substances listed in the Substances Summary are included on the basis of NPRI ID only. For entities (NPRI ID) with mobile plants and/or more than one facility location, substances listed above may or may not have been reported for specific facilities/mobile locations. The list of substances additionally includes those which have been included on the NPRI report with an unknown quantity or a quantity of 0.

For specific details about substance quantities, years, release/transfer/disposal methods, the reader is referred the facility report:

https://pollution-waste.canada.ca/national-release-inventory/?fromYear=1993&toYear=2023&name=1109

NPRI ID Substances Summary

CAS No: NA - 14
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Zinc (and its compounds)
Name French: Zinc (et ses composés)
Sort English: Zinc (and its compounds)
Sort French: Zinc (et ses composés)

CAS No: 71-43-2
Is VOC?: TRUE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Benzene
Name French: Benzène
Sort English: Benzene
Sort French: Benzène

CAS No: NA - 16
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Ammonia (total)
Name French: Ammoniac (total)
Sort English: Ammonia (total)
Sort French: Ammoniac (total)

CAS No: NA - 05
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Cobalt (and its compounds)
Name French: Cobalt (et ses composés)
Sort English: Cobalt (and its compounds)
Sort French: Cobalt (et ses composés)

CAS No: NA - 21
Is VOC?: TRUE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Octylphenol and its ethoxylates
Name French: Octylphénol et ses dérivés éthoxylés
Sort English: Octylphenol and its ethoxylates
Sort French: Octylphénol et ses dérivés éthoxylés

CAS No: 64-18-6
Is VOC?: TRUE
Is PAH?: FALSE
NPRI: TRUE

Is DF?:	FALSE		
Name English:	Formic acid		
Name French:	Acide formique		
Sort English:	Formic acid		
Sort French:	Acide formique		

CAS No:	7664-38-2	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Phosphoric acid		
Name French:	Acide phosphorique		
Sort English:	Phosphoric acid		
Sort French:	Acide phosphorique		

CAS No:	NA - M09	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	PM10 - Particulate Matter <= 10 Micrometers		
Name French:	PM10 - Matière particulaire <= 10 micromètres		
Sort English:	PM10 - Particulate Matter <= 10 Micrometers		
Sort French:	PM10 - Matière particulaire <= 10 micromètres		

CAS No:	NA - 11	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Nickel (and its compounds)		
Name French:	Nickel (et ses composés)		
Sort English:	Nickel (and its compounds)		
Sort French:	Nickel (et ses composés)		

CAS No:	NA - 14	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	
Is DF?:	FALSE		
Name English:			
Name French:			
Sort English:			
Sort French:			

CAS No:	NA - M10	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	PM2.5 - Particulate Matter <= 2.5 Micrometers		
Name French:	PM2,5 - Matière particulaire <= 2,5 micromètres		
Sort English:	PM2.5 - Particulate Matter <= 2.5 Micrometers		
Sort French:	PM2,5 - Matière particulaire <= 2,5 micromètres		

CAS No:	7664-93-9	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Sulphuric acid		
Name French:	Acide sulfurique		
Sort English:	Sulphuric acid		
Sort French:	Acide sulfurique		

CAS No:	NA - 22	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Phosphorus (total)		
Name French:	Phosphore (total)		
Sort English:	Phosphorus (total)		
Sort French:	Phosphore (total)		

CAS No:	NA - 03	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Cadmium (and its compounds)		

Name French: Cadmium (et ses composés)
Sort English: Cadmium (and its compounds)
Sort French: Cadmium (et ses composés)

CAS No: 107-21-1 ***Is PAH?:*** FALSE
Is VOC?: TRUE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Ethylene glycol
Name French: Éthylène glycol
Sort English: Ethylene glycol
Sort French: Éthylèneglycol

CAS No: NA - 20 ***Is PAH?:*** FALSE
Is VOC?: TRUE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Nonylphenol and its ethoxylates
Name French: Nonylphénol et ses dérivés éthoxylés
Sort English: Nonylphenol and its ethoxylates
Sort French: Nonylphénol et ses dérivés éthoxylés

CAS No: NA - 16 ***Is PAH?:*** FALSE
Is VOC?: FALSE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Ammonia (total)
Name French: Ammoniac (total)
Sort English:
Sort French:

CAS No: NA - 04 ***Is PAH?:*** FALSE
Is VOC?: FALSE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Chromium (and its compounds)
Name French: Chrome (et ses composés)
Sort English: Chromium (and its compounds)
Sort French: Chrome (et ses composés)

CAS No: 7697-37-2 ***Is PAH?:*** FALSE
Is VOC?: FALSE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Nitric acid
Name French: Acide nitrique
Sort English: Nitric acid
Sort French: Acide nitrique

CAS No: NA - 06 ***Is PAH?:*** FALSE
Is VOC?: FALSE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Copper (and its compounds)
Name French: Cuivre (et ses composés)
Sort English: Copper (and its compounds)
Sort French: Cuivre (et ses composés)

CAS No: NA - 19 ***Is PAH?:*** FALSE
Is VOC?: FALSE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Hexavalent chromium (and its compounds)
Name French: Chrome hexavalent (et ses composés)
Sort English: Hexavalent chromium (and its compounds)
Sort French: Chrome hexavalent (et ses composés)

CAS No: 74-85-1 ***Is PAH?:*** FALSE
Is VOC?: TRUE ***NPRI:*** TRUE
Is DF?: FALSE
Name English: Ethylene
Name French: Éthylène
Sort English: Ethylene

Sort French: Éthylène

Geographic Location

Report Year:	-1	***Forward Sort Area:***	L7L
Census Subdiv ID:	3524002	***DLS Description:***	
Ecozone ID:	8	***NTS Description:***	C-053-F/030-M-5
Water Survey ID:	2	***Province Code:***	ON
SOMA:	TRUE	***Datum:***	1984.0
ON PEMA:	TRUE	***Latitude:***	43.37965
QC PEMA:	FALSE	***Longitude:***	-79.78263
Quebec Windsor Corr:	TRUE		

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	223104

Facility

Facility ID:	223104	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	325999	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:			
Website:			

Address

Address1:	1180 Corporate Drive
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		

NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2007
Record Year: 2007 ***End Date:*** 2011
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2002
Record Year: 2002 ***End Date:*** 2006
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 1993
Record Year: 1997 ***End Date:*** 2001
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	288905	**No of Employees:**	57
Report Year:	1997	**Is Compressor:**	
Company ID:	100447	**Is NPRI Part 4:**	
SWR Report ID:	19970000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1998-06-01 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9053320111
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Env & Mfg Manager		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	0
First Name:	Erich	**Extension:**	0
Last Name:	Knebel	**Fax:**	0
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9053320111
First Name:	Susan	**Extension:**	30
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Env & Mfg Manager		
Language:	0		
Email:			

NPRI Report

Report ID:	372	**No of Employees:**	55
Report Year:	1996	**Is Compressor:**	
Company ID:	100447	**Is NPRI Part 4:**	
SWR Report ID:	19960000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1997-06-02 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report

Report ID:	5924	**No of Employees:**	0
Report Year:	1993	**Is Compressor:**	
Company ID:	100447	**Is NPRI Part 4:**	
SWR Report ID:	19930000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1994-06-01 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	437239

Facility

Facility ID:	437239	**IDM ID:**	11865
Portable:	FALSE	**AB Approval ID:**	
NAICS Primary:	325999	**GHGRP ID:**	
NAICS Secondary:	0	**ON GHGRP ID:**	
NAICS Tertiary:	0		
Facility Name:	ATOTECH CANADA		
Website:			

Address

Address1:
Address2:
City: Burlington
Postal Zip: L7L 5R6
Prov:

Address Geographic

Latitude:	43.379600	***Datum:***	
Longitude:	-79.781500	***Land Survey:***	
UTM Easting:	598595.000000	***Topograph:***	
UTM Northing:	4803664.000000	***Additional Info:***	
UTM Zone:	17		

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	329592	***No of Employees:***	31
Report Year:	2021	***Is Compressor:***	

Company ID:	175635	***Is NPRI Part 4:***	
SWR Report ID:	20496	***Is Battery:***	
Repor Type ID:	8	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2022-05-26 15:45:01.5749633

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	
Trade Name En:	
Trade Name Fr:	
Website:	www.atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	289-288-4440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	289-288-4440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	289-288-4440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	289-288-4440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	416-467-5555
First Name:	Ethan	***Extension:***	
Last Name:	Jiao	***Fax:***	
Company Name:	Altech Environmental Consulting		
Description En:			
Description Fr:			
Position:	Project Consultant		
Language:	1		
Email:	ejiao@altech-group.com		

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	454955

Facility

Facility ID:	454955	***IDM ID:***	11865
Portable:	FALSE	***AB Approval ID:***	
NAICS Primary:	325999	***GHGRP ID:***	
NAICS Secondary:		***ON GHGRP ID:***	
NAICS Tertiary:			
Facility Name:	ATOTECH CANADA		
Website:			

Address

Address1:	1180 Corporate Drive
Address2:	
City:	Burlington
Postal Zip:	L7L 5R6
Prov:	

Address Geographic

Latitude:	43.379600	***Datum:***	
Longitude:	-79.781500	***Land Survey:***	
UTM Easting:	598595.000000	***Topograph:***	
UTM Northing:	4803664.000000	***Additional Info:***	
UTM Zone:	17		

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	354813	***No of Employees:***	30
Report Year:	2022	***Is Compressor:***	
Company ID:	181069	***Is NPRI Part 4:***	
SWR Report ID:	37364	***Is Battery:***	
Repor Type ID:	8	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2024-02-20 15:02:41.9734852

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	
Trade Name En:	
Trade Name Fr:	
Website:	www.atotech.com

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	Update to quantity reported.
Note:	

NPRI Report Contact

Contact Type:		***Phone:***	647-549-6349
First Name:	Megan	***Extension:***	
Last Name:	Ostronic	***Fax:***	
Company Name:	Altech Environmental Consulting		
Description En:			
Description Fr:			
Position:	Senior Project Engineer		
Language:	1		
Email:	mostronic@altech-group.com		

NPRI Report Contact

Contact Type:		**Phone:**	289-288-4440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	289-288-4440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	289-288-4440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	289-288-4459
First Name:	Gina	**Extension:**	
Last Name:	Mason	**Fax:**	
Company Name:			
Description En:			
Description Fr:			
Position:	HSEQ&S Specialist		
Language:	1		
Email:	gina.mason@atotech.com		

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	341243

Facility

Facility ID:	341243	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	325999	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	ATOTECH CANADA		
Website:	www.atotechcanada.com		

Address

Address1: 1180 Corporate Drive
Address2:
City: BURLINGTON
Postal Zip: L7L5R6
Prov:

Address Geographic

Latitude: 43.3796
Longitude: -79.7815
UTM Easting: 0.000000
UTM Northing: 0.000000
UTM Zone: 0
Datum: 1983
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 325999
Record Year: 1997
Start Date: 1993
End Date: 2001
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999
Record Year: 2017
Start Date: 2017
End Date: 2021
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999
Record Year: 2012
Start Date: 2012
End Date: 2016
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	122647	***No of Employees:***	48

Report Year:	2009	**Is Compressor:**	
Company ID:	129730	**Is NPRI Part 4:**	
SWR Report ID:	20090000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2013-01-01 00:00:00.0000000

Company

Company Name:	ATOTECH CANADA
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	2892884440
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Operations Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Operations Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884416
First Name:	Eugene	**Extension:**	
Last Name:	Torcoletti	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Operations Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report

Report ID:	132141	***No of Employees:***	53
Report Year:	2008	***Is Compressor:***	
Company ID:	129730	***Is NPRI Part 4:***	
SWR Report ID:	20080000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2009-05-28 00:00:00.0000000

Company

Company Name:	ATOTECH CANADA
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	2892884416
First Name:	Eugene	***Extension:***	
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	2892884440
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Operations Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Operations Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			

Position: Operations Manager
Language: 0
Email: sue.guida@atotech.com

NPRI Report

Report ID:	154482	***No of Employees:***	58
Report Year:	2007	***Is Compressor:***	
Company ID:	129730	***Is NPRI Part 4:***	
SWR Report ID:	20070000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2008-05-26 00:00:00.0000000

Company

Company Name: ATOTECH CANADA
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			

Position: Operations Manager
Language: 0
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			

Position: Operations Manager
Language: 0
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Eugene	***Extension:***	222
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			

Position: President
Language: 0
Email: gene.torcoletti@atotech.com

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9053320111
First Name:	Susan	***Extension:***	246

Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Operations Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report

Report ID:	152745	***No of Employees:***	58
Report Year:	2006	***Is Compressor:***	
Company ID:	129730	***Is NPRI Part 4:***	
SWR Report ID:	20060000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2007-05-11 00:00:00.0000000

Company

Company Name:	ATOTECH CANADA
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Eugene	***Extension:***	222
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	gene.torcoletti@atotech.com		

NPRI Report

Report ID:	169523	***No of Employees:***	58
Report Year:	2005	***Is Compressor:***	
Company ID:	129730	***Is NPRI Part 4:***	
SWR Report ID:	20050000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2006-05-24 00:00:00.0000000

Company

Company Name:	ATOTECH CANADA
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Eugene	***Extension:***	222
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		

Language: 0
Email: gene.torcoletti@atotech.com

NPRI Report Contact

Contact Type: NPRI
First Name: Susan
Last Name: Guida
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Environmental & Manufacturing Manager
Language: 0
Email: sue.guida@atotech.com
Phone: 9053320111
Extension: 246
Fax: 9053320841

NPRI Report

Report ID: 263769
Report Year: 2004
Company ID: 129730
SWR Report ID: 20040000001109
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 58
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2005-06-06 00:00:00.0000000

Company

Company Name: ATOTECH CANADA
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotechcanada.com

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Environmental & Manufacturing Manager
Language: 0
Email:
Phone: 9053320111
Extension: 246
Fax: 9053320841

NPRI Report Contact

Contact Type: NPRI
First Name: Susan
Last Name: Guida
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Environmental & Manufacturing Manager
Language: 0
Email: sguida@atotechcanada.com
Phone: 9053320111
Extension: 246
Fax: 9053320841

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Phone: 9053320111
Extension: 246
Fax: 9053320841

Company Name:
Description En:
Description Fr:
Position: Environmental & Manufacturing Manager
Language: 0
Email: sguida@atotechcanada.com

NPRI Report Contact

Contact Type:
First Name: Eugene
Last Name: Torcoletti
Company Name:
Description En:
Description Fr:
Position: President
Language: 0
Email: GTorcoletti@ATOTECHCANADA.COM
Phone: 9053320111
Extension: 222
Fax: 9053320841

NPRI ID Facility ID

NPRI ID: 1109
Facility ID: 378409

Facility

Facility ID: 378409
Portable: FALSE
NAICS Primary: 325999
NAICS Secondary: 0
NAICS Tertiary: 0
Facility Name:
Website: www.atotechcanada.com
IDM ID: 0
AB Approval ID: 0
GHGRP ID: 0
ON GHGRP ID: 0

Address

Address1: 1180 Corporate Drive
Address2:
City: BURLINGTON
Postal Zip: L7L5R6
Prov:

Primary NAICS Details

NAICS Code: 325999
Record Year: 2012
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers
Start Date: 2012
End Date: 2016

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	277212	***No of Employees:***	58
Report Year:	2002	***Is Compressor:***	
Company ID:	136125	***Is NPRI Part 4:***	
SWR Report ID:	20020000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2003-06-02 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	0		

Email: sguida@atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Erich	***Extension:***	222
Last Name:	Knebel	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	EKNEBEL@ATOTECHCANADA.COM		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	30
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report

Report ID:	279508	***No of Employees:***	58
Report Year:	2001	***Is Compressor:***	
Company ID:	136125	***Is NPRI Part 4:***	
SWR Report ID:	20010000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2002-06-03 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Erich	***Extension:***	222
Last Name:	Knebel	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	EKNEBEL@ATOTECHCANADA.COM		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	30
Last Name:	Guida	***Fax:***	9053320841
Company Name:			

Description En:
Description Fr:
Position: Env & Mfg Manager
Language: 0
Email: sguida@atotechcanada.com

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 0
Email: sguida@atotechcanada.com
Phone: 9053320111
Extension: 246
Fax: 9053320841

NPRI Report Contact

Contact Type: NPRI
First Name: Susan
Last Name: Guida
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Env & Mfg Manager
Language: 0
Email: sguida@atotechcanada.com
Phone: 9053320111
Extension: 246
Fax: 9053320841

NPRI Report

Report ID: 280841
Report Year: 2000
Company ID: 136125
SWR Report ID: 20000000001109
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 58
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2001-06-01 00:00:00.0000000

Company

Company Name: Atotech Canada Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotechcanada.com

NPRI Report Contact

Contact Type:
First Name: Erich
Last Name: Knebel
Company Name:
Description En:
Description Fr:
Position: President
Language: 0
Email: EKNEBEL@ATOTECHCANADA.COM
Phone: 9053320111
Extension: 222
Fax: 9053320841

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9053320111
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report Contact

Contact Type:		**Phone:**	9053320111
First Name:	Susan	**Extension:**	30
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report

Report ID:	283248	**No of Employees:**	58
Report Year:	1999	**Is Compressor:**	
Company ID:	136125	**Is NPRI Part 4:**	
SWR Report ID:	19990000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2000-06-01 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		**Phone:**	9053320111
First Name:	Susan	**Extension:**	30
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9053320111
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Erich	***Extension:***	0
Last Name:	Knebel	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:			

NPRI Report

Report ID:	286913	***No of Employees:***	58
Report Year:	1998	***Is Compressor:***	
Company ID:	136125	***Is NPRI Part 4:***	
SWR Report ID:	19980000001109	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	1999-06-01 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Erich	***Extension:***	0
Last Name:	Knebel	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	9053320111
First Name:	Susan	***Extension:***	246
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Env & Mfg Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report Contact

Contact Type:		***Phone:***	9053320111
First Name:	Susan	***Extension:***	30
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			

Description Fr:
Position: Env & Mfg Manager
Language: 0
Email: sguida@atotechcanada.com

NPRI ID Facility ID

NPRI ID: 1109
Facility ID: 421975

Facility

Facility ID: 421975
Portable: FALSE
NAICS Primary: 325999
NAICS Secondary: 0
NAICS Tertiary: 0
Facility Name: ATOTECH CANADA
Website:
IDM ID: 11865
AB Approval ID:
GHGRP ID:
ON GHGRP ID:

Address

Address1: 1180 Corporate Drive
Address2:
City: BURLINGTON
Postal Zip: L7L 5R6
Prov:

Address Geographic

Latitude: 43.3796
Longitude: -79.7815
UTM Easting: 598595.000000
UTM Northing: 4803664.000000
UTM Zone: 17
Datum:
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 325999
Record Year: 2017
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers
Start Date: 2017
End Date: 2021

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999
Record Year: 2012
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers
Start Date: 2012
End Date: 2016

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	314763	**No of Employees:**	31
Report Year:	2020	**Is Compressor:**	
Company ID:	172724	**Is NPRI Part 4:**	
SWR Report ID:	166622	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	1
New Reporter:	FALSE	**Submit Date:**	2021-08-18 14:30:09.2900000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	2892884440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	4164675555
First Name:	Raghda	**Extension:**	
Last Name:	Said	**Fax:**	
Company Name:			
Description En:			
Description Fr:			
Position:	NPRI Coordinator		
Language:	1		
Email:	rsaid@altech-group.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884440

First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884440
First Name:	Susan	**Extension:**	
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	223105

Facility

Facility ID:	223105	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	325999	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:			
Website:			

Address

Address1:	1180 Corporate Drive
Address2:	
City:	OAKVILLE
Postal Zip:	L7L5R6
Prov:	

Primary NAICS Details

NAICS Code:	325999	**Start Date:**	1993
Record Year:	1997	**End Date:**	2001
Key Indus Sector En:	Chemicals		

Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2017
Record Year: 2017 ***End Date:*** 2021
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2012
Record Year: 2012 ***End Date:*** 2016
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999 ***Start Date:*** 2007
Record Year: 2007 ***End Date:*** 2011
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication

de produits chimiques.

NAICS Code:	325999	**Start Date:**	2002
Record Year:	2002	**End Date:**	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	2920	**No of Employees:**	55
Report Year:	1995	**Is Compressor:**	
Company ID:	100447	**Is NPRI Part 4:**	
SWR Report ID:	19950000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1996-06-03 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report

Report ID:	4108	**No of Employees:**	55
Report Year:	1994	**Is Compressor:**	
Company ID:	100447	**Is NPRI Part 4:**	
SWR Report ID:	19940000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	1995-06-01 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	279637

Facility

Facility ID:	279637	***IDM ID:***	11865
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	325999	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:	ATOTECH CANADA		
Website:	www.atotech.com		

Address

Address1:	1180 Corporate Drive
Address2:	
City:	BURLINGTON
Postal Zip:	L7L5R6
Prov:	

Address Geographic

Latitude:	43.3796	***Datum:***	1983
Longitude:	-79.7815	***Land Survey:***	
UTM Easting:	0.000000	***Topograph:***	
UTM Northing:	0.000000	***Additional Info:***	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002

Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	70245	***No of Employees:***	29
Report Year:	2019	***Is Compressor:***	
Company ID:	110284	***Is NPRI Part 4:***	
SWR Report ID:	158065	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2020-07-13 12:20:02.6870000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	5193364101
First Name:	Evan	***Extension:***	257
Last Name:	Metcalfe	***Fax:***	
Company Name:	LEHDER Environmental Services Limited		
Description En:			
Description Fr:			
Position:	Environmental Specialist		
Language:	1		
Email:	emetcalfe@lehder.com		

NPRI Report

Report ID:	105771	***No of Employees:***	28
Report Year:	2018	***Is Compressor:***	
Company ID:	110284	***Is NPRI Part 4:***	
SWR Report ID:	161953	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2020-06-11 14:13:48.9670000

Company

Company Name:	Atotech Canada Ltd.

DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotech.com

NPRI Report Comment

Description En: General comments about the facility
Description Fr: Commentaires généraux à propos de l'installation
Comment: There was a shutdown Dec 22 2017 to Jan 02 2018 that I can't report here because only two days of it occurred in 2018.
Note:

NPRI Report Comment

Description En: NPRI report update comment
Description Fr: Commentaire sur la mise à jour du rapport de l'INRP
Comment: Calculation correction
Note:

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com
Phone: 2892884440
Extension:
Fax: 9053320841

NPRI Report Contact

Contact Type:
First Name: Jordan
Last Name: Henry
Company Name: LEHDER Environmental Services Limited
Description En:
Description Fr:
Position: Environmental Specialist
Language: 1
Email: jhenry@lehder.com
Phone: 5193364101
Extension: 255
Fax:

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com
Phone: 2892884440
Extension:
Fax: 9053320841

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Phone: 2892884440
Extension:
Fax: 9053320841

Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com
Phone: 2892884440
Extension:
Fax: 9053320841

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com
Phone: 2892884440
Extension:
Fax: 9053320841

NPRI Report

Report ID: 105489
Report Year: 2017
Company ID: 110284
SWR Report ID: 161951
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 27
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 1
Submit Date: 2020-06-11 14:12:34.4400000

Company

Company Name: Atotech Canada Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotech.com

NPRI Report Comment

Description En: NPRI report update comment
Description Fr: Commentaire sur la mise à jour du rapport de l'INRP
Comment: Calculation correction
Note:

NPRI Report Contact

Contact Type:
First Name: Jordan
Last Name: Henry
Company Name: LEHDER Environmental Services Limited
Phone: 5193364101
Extension: 255
Fax:

Description En:
Description Fr:
Position: Environmental Specialist
Language: 1
Email: jhenry@lehder.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:

Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report

Report ID:	88707	***No of Employees:***	47
Report Year:	2016	***Is Compressor:***	
Company ID:	110284	***Is NPRI Part 4:***	
SWR Report ID:	154428	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2019-07-31 07:20:57.8800000

Company

Company Name: Atotech Canada Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotech.com

NPRI Report Comment

Description En: NPRI report update comment
Description Fr: Commentaire sur la mise à jour du rapport de l'INRP
Comment: Calculation refinement
Note:

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			

Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	5193364101
First Name:	Jordan	***Extension:***	255
Last Name:	Henry	***Fax:***	
Company Name:	LEHDER Environmental Services Limited		
Description En:			
Description Fr:			

Position: Environmental Specialist
Language: 1
Email: jhenry@lehder.com

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			

Position: Site Manager

Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report

Report ID: 18789 ***No of Employees:*** 47
Report Year: 2015 ***Is Compressor:***
Company ID: 110284 ***Is NPRI Part 4:***
SWR Report ID: 73936 ***Is Battery:***
Repor Type ID: 1 ***Corres Lang ID:*** 1
New Reporter: FALSE ***Submit Date:*** 2016-05-27 00:00:00.0000000

Company

Company Name: Atotech Canada Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884440
First Name: Susan ***Extension:***
Last Name: Guida ***Fax:*** 9053320841

Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com

NPRI Report Contact

Contact Type:
First Name: Ali
Last Name: ElHussein
Company Name: LEHDER Environmental Services Limited
Description En:
Description Fr:
Position: Environmental Specialist
Language: 1
Email: aelhussein@lehder.com
Phone: 5193364101
Extension: 230
Fax: 5193364311

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com
Phone: 2892884440
Extension:
Fax: 9053320841

NPRI Report Contact

Contact Type:
First Name: Susan
Last Name: Guida
Company Name:
Description En:
Description Fr:
Position: Site Manager
Language: 1
Email: sue.guida@atotech.com
Phone: 2892884440
Extension:
Fax: 9053320841

NPRI Report

Report ID: 27834
Report Year: 2014
Company ID: 110284
SWR Report ID: 54559
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 47
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 1
Submit Date: 2015-05-29 00:00:00.0000000

Company

Company Name: Atotech Canada Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	5193364101
First Name:	Ali	***Extension:***	230
Last Name:	ElHussein	***Fax:***	5193364311
Company Name:	LEHDER Environmental Services Limited		
Description En:			
Description Fr:			
Position:	Environmental Specialist		
Language:	1		
Email:	aelhussein@lehder.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Site Manager		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report

Report ID:	37087	***No of Employees:***	47
Report Year:	2013	***Is Compressor:***	
Company ID:	110284	***Is NPRI Part 4:***	
SWR Report ID:	37545	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2014-05-30 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	

Website: www.atotech.com

NPRI Report Contact

Contact Type:		***Phone:***	2892884416
First Name:	Eugene	***Extension:***	
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Managing Director		
Language:	1		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884416
First Name:	Eugene	***Extension:***	
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Managing Director		
Language:	1		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	5193364101
First Name:	Penny	***Extension:***	
Last Name:	McInnis	***Fax:***	
Company Name:	LEHDER Environmental Services Limited		
Description En:			
Description Fr:			
Position:	Principal		
Language:	1		
Email:	pmcinnis@lehder.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884459
First Name:	Kathy	***Extension:***	
Last Name:	Coupland	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	HSE & Security Specialist		
Language:	1		
Email:	kathy.coupland@atotech.com		

NPRI Report

Report ID:	47537	***No of Employees:***	47
Report Year:	2012	***Is Compressor:***	
Company ID:	110284	***Is NPRI Part 4:***	
SWR Report ID:	24125	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2013-08-26 00:00:00.0000000

Company

Company Name: Atotech Canada Ltd.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.atotech.com

NPRI Report Comment

Description En: NPRI report update comment
Description Fr: Commentaire sur la mise à jour du rapport de l'INRP
Comment: To change Hex Chrome numbers - reported in tonnes when should have been kgs.
Note:

NPRI Report Contact

Contact Type: ***Phone:*** 5193364101
First Name: Penny ***Extension:***
Last Name: McInnis ***Fax:***
Company Name: LEHDER Environmental Services Limited
Description En:
Description Fr:
Position: Principal
Language: 1
Email: pmcinnis@lehder.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884416
First Name: Eugene ***Extension:***
Last Name: Torcoletti ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Managing Director
Language: 1
Email: gene.torcoletti@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884459
First Name: Ester ***Extension:***
Last Name: Di Giovanni ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: HSE & Security Specialist
Language: 1
Email: ester.digiovanni@atotech.com

NPRI Report Contact

Contact Type: ***Phone:*** 2892884416
First Name: Eugene ***Extension:***
Last Name: Torcoletti ***Fax:*** 9053320841
Company Name:
Description En:
Description Fr:
Position: Managing Director
Language: 1
Email: gene.torcoletti@atotech.com

NPRI Report

Report ID:	57419	***No of Employees:***	47
Report Year:	2011	***Is Compressor:***	
Company ID:	110284	***Is NPRI Part 4:***	
SWR Report ID:	24124	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2013-08-26 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotech.com

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	To change Hex Chrome numbers - units need to be kg's and were entered in tonnes.
Note:	

NPRI Report Contact

Contact Type:		***Phone:***	2892884416
First Name:	Eugene	***Extension:***	
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Managing Director		
Language:	1		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884459
First Name:	Ester	***Extension:***	
Last Name:	Di Giovanni	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	HSEQS Specialist		
Language:	1		
Email:	ester.digiovanni@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Director of Opertations		
Language:	1		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		**Phone:**	2892884416
First Name:	Eugene	**Extension:**	
Last Name:	Torcoletti	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Managing Director		
Language:	1		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	2892884459
First Name:	Ester	**Extension:**	
Last Name:	Di Giovanni	**Fax:**	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	HSEQS Specialist		
Language:	1		
Email:	ester.digiovanni@atotech.com		

NPRI Report

Report ID:	106727	**No of Employees:**	47
Report Year:	2010	**Is Compressor:**	
Company ID:	110284	**Is NPRI Part 4:**	
SWR Report ID:	20100000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	TRUE	**Submit Date:**	2013-01-01 00:00:00.0000000

Company

Company Name:	Atotech Canada Ltd.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotech.com

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	Received an notification via email Environment Canada QC - they discovered a variation in quantities reported for HEX Chrome.
Note:	

NPRI Report Contact

Contact Type:		**Phone:**	5193364101
First Name:	Kelly	**Extension:**	230
Last Name:	Van Sickle	**Fax:**	5193364311
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental Consultant		
Language:	0		
Email:	kvansickle@lehder.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:			
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:			
Language:	0		
Email:	sue.guida@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884416
First Name:	Eugene	***Extension:***	
Last Name:	Torcoletti	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	gene.torcoletti@atotech.com		

NPRI Report Contact

Contact Type:		***Phone:***	2892884440
First Name:	Susan	***Extension:***	
Last Name:	Guida	***Fax:***	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:			
Language:	0		
Email:	sue.guida@atotech.com		

NPRI ID Facility ID

NPRI ID:	1109
Facility ID:	378410

Facility

Facility ID:	378410	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	325999	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:			
Website:	www.atotechcanada.com		

Address

Address1: 1180 Corporate Drive
Address2:
City: BURLINGTON
Postal Zip: L7L5R6
Prov:

Address Geographic

Latitude: 43.3796
Longitude: -79.7815
UTM Easting: 0.000000
UTM Northing: 0.000000
UTM Zone: 0
Datum: 1983
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 325999
Record Year: 2017
Start Date: 2017
End Date: 2021
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999
Record Year: 2012
Start Date: 2012
End Date: 2016
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code: 325999
Record Year: 2007
Start Date: 2007
End Date: 2011
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All Other Miscellaneous Chemical Product Manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

NPRI Report

Report ID:	270947	***No of Employees:***	58

Report Year:	2003	**Is Compressor:**	
Company ID:	136126	**Is NPRI Part 4:**	
SWR Report ID:	20030000001109	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2004-06-01 00:00:00.0000000

Company

Company Name:	ATOTECH CANADA LTD.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	www.atotechcanada.com

NPRI Report Contact

Contact Type:		**Phone:**	9053320111
First Name:	Erich	**Extension:**	222
Last Name:	Knebel	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	President		
Language:	0		
Email:	EKNEBEL@ATOTECHCANADA.COM		

NPRI Report Contact

Contact Type:		**Phone:**	9053320111
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI Report Contact

Contact Type:		**Phone:**	9053320111
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:			
Description Fr:			
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	9053320111
First Name:	Susan	**Extension:**	246
Last Name:	Guida	**Fax:**	9053320841
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Environmental & Manufacturing Manager		
Language:	0		
Email:	sguida@atotechcanada.com		

NPRI ID Facility ID

NPRI ID: 1109
Facility ID: 449629

Facility

Facility ID: 449629
Portable: FALSE
NAICS Primary: 325999
NAICS Secondary:
NAICS Tertiary:
Facility Name: ATOTECH CANADA
Website:
IDM ID: 11865
AB Approval ID:
GHGRP ID:
ON GHGRP ID:

Address

Address1: 1180 Corporate Drive
Address2:
City: Burlington
Postal Zip: L7L 5R6
Prov:

Address Geographic

Latitude: 43.379600
Longitude: -79.781500
UTM Easting: 598595.000000
UTM Northing: 4803664.000000
UTM Zone: 17
Datum:
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 325999
Record Year: 2017
Start Date: 2017
End Date: 2021
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

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NAICS Code: 325999
Record Year: 2012
Start Date: 2012
End Date: 2016
Key Indus Sector En: Chemicals
Key Indus Sector Fr: Produits chimiques
NAICS Title En: All other miscellaneous chemical product manufacturing
NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

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NAICS Code:	325999	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
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Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

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NAICS Code:	325999	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
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Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

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NAICS Code:	325999	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All Other Miscellaneous Chemical Product Manufacturing		
NAICS Title Fr:	Fabrication de tous les autres produits chimiques divers		

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NAICS Code:	325999	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Chemicals		
Key Indus Sector Fr:	Produits chimiques		
NAICS Title En:	All other miscellaneous chemical product manufacturing		

NAICS Title Fr: Fabrication de tous les autres produits chimiques divers

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing chemical products.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale est la fabrication de produits chimiques.

Alternative Location Info

Facility ID: 378409
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 454955
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 279637
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 421975
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378410
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE

City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 421975
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 341243
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 454955
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378410
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 421975
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 341243
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223105
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378409
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 279637
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 421975
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378409
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5R6

Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 341243
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378410
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 437239
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 437239
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 279637
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223104
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223105
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223104
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 454955
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 341243
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 437239
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965

Longitude: -79.78263

Alternative Location Info

Facility ID: 279637
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223105
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378409
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 341243
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223104
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 454955
Facility Name: ATOTECH CANADA

Address1:	1180 CORPORATE DRIVE
City:	BURLINGTON
Postal ZIP:	L7L 5R6
Province EN:	ON
Latitude:	43.37965
Longitude:	-79.78263

Alternative Location Info

Facility ID:	223105
Facility Name:	
Address1:	1180 CORPORATE DRIVE
City:	BURLINGTON
Postal ZIP:	L7L5R6
Province EN:	ON
Latitude:	43.37965
Longitude:	-79.78263

Alternative Location Info

Facility ID:	437239
Facility Name:	ATOTECH CANADA
Address1:	1180 CORPORATE DRIVE
City:	BURLINGTON
Postal ZIP:	L7L 5R6
Province EN:	ON
Latitude:	43.37965
Longitude:	-79.78263

Alternative Location Info

Facility ID:	378410
Facility Name:	ATOTECH CANADA
Address1:	1180 CORPORATE DRIVE
City:	BURLINGTON
Postal ZIP:	L7L 5R6
Province EN:	ON
Latitude:	43.37965
Longitude:	-79.78263

Alternative Location Info

Facility ID:	378409
Facility Name:	
Address1:	1180 CORPORATE DRIVE
City:	BURLINGTON
Postal ZIP:	L7L5R6
Province EN:	ON
Latitude:	43.37965
Longitude:	-79.78263

Alternative Location Info

Facility ID:	454955
Facility Name:	ATOTECH CANADA
Address1:	1180 CORPORATE DRIVE
City:	BURLINGTON
Postal ZIP:	L7L5R6
Province EN:	ON
Latitude:	43.37965
Longitude:	-79.78263

Alternative Location Info

Facility ID: 421975
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 279637
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 378410
Facility Name: ATOTECH CANADA
Address1:
City: BURLINGTON
Postal ZIP: L7L 5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223105
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 437239
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223104
Facility Name:
Address1: 1180 CORPORATE DRIVE
City: OAKVILLE

Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

Alternative Location Info

Facility ID: 223104
Facility Name: ATOTECH CANADA
Address1: 1180 CORPORATE DRIVE
City: BURLINGTON
Postal ZIP: L7L5R6
Province EN: ON
Latitude: 43.37965
Longitude: -79.78263

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72 | 45 of 54 | WSW/244.1 | 123.8 / -1.00 | **Atotech Canada Ltd.**
1180 Corporate Drive
Burlington ON L7L 5R6 | REC

ID:
Company ID:
Receiver No: 0147-68XLUN
Co Admin:
Choice of Contact:
Rec Div:
Rec Op Div:
Rec Op Name: Atotech Canada Ltd.
Site Bldg:
Facility Type: TRANSFER STN - PROCESSING
Approval Yrs: 2004; 2005; 2006; 2007; 2008

Province In: ONTARIO
Province Out:
County Out:
Mail Addr:
Site PO Box:

2005 Receiver Manifest Details

NAICS Code: 325189
NAICS Desc: All Other Basic Inorganic Chemical Manufacturing
Waste Code: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS
Waste Chara: C
Char Desc: CORROSIVE
Waste Count: 1
Qty Recvd: 1040
NAICS 2 Code:
NAICS 2 Desc:
NAICS 3 Code:
NAICS 3 Desc:

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72 | 46 of 54 | WSW/244.1 | 123.8 / -1.00 | **Atotech Canada Ltd**
1180 Corporate Drive
Burlington ON L7L5R6 | SCT

Scott S ID: 18446725
Latitude: 43.3798202
Longitude: -79.7825773

Details

Bus Type 1: Distributor
Bus Type 2: Manufacturer
Bus Type 3: Manufacturer's Sales Office
Product Cat 1: Bioremediation products
Product Cat 2: Chemicals: industrial

Employee Count: 35
Square Footage: 64000
Estimated Sales: $5-10 Million
Export Indicator: Y
Export Country 1: Worldwide

Product Cat 3:	Chemicals: metal finishing	***Export Country 2:***	
Product Cat 4:	Chemicals: plastic finishing	***Export Country 3:***	
Product Cat 5:	Chemicals: plating	***Export Country 4:***	
Product Cat 6:	Chemicals: wastewater treating	***Export Country 5:***	
Product Cat 7:	Cleaning products: industrial	***Export Country 6:***	
Product Cat 8:	Coating strippers	***Geocoded by:***	Address
Company Name:	Atotech Canada Ltd		
Address Line 1:	1180 Corporate Drive		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5R6		
Census Division:	Halton Regional Municipality; ON		
Metro Area:	Hamilton/Burlington		
Year Established:	2004		
Head Office Indicator:	N		
Parent Company Nm:	Atotech B.V.		
Parent Cmpny Addr 1:	Strijkviertel 35 -2		
Parent Cmpny Addr 2:			
Parent Cmpny City:	De Meern		
Parent Cmpny Prov:	Utrecht		
Parent Cmpy PC:	3454 PJ		
Parent Cmpy Cntry:	Netherlands		
Head Office Nm:			
H Office Addr Line 1:			
H Office Addr Line 2:			
Head Office City:			
Head Office Province:			
Head Office PC:			
Head Office Cntry:			
Telephone:	905-332-0111		
Fax:	905-332-0841		
Website:	https://www.atotech.com/canada/		
Pri NAICS Desc:	325189-All Other Basic Inorganic Chemical Manufacturing		
NAICS Code 1:	325189-All Other Basic Inorganic Chemical Manufact		
NAICS Code 2:	325190-Other Basic Organic Chemical Manufacturing		
NAICS Code 3:	325510-Paint and Coating Manufacturing		
NAICS Code 4:	325610-Soap and Cleaning Compound Manufacturing		
NAICS Code 5:	325999-All Other Miscellaneous Chemical Product Ma		

Historical Details

Established:	01-JAN-77
Plant Size (ft²):	64000
Employment:	

Historical Details

Description:	Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code:	334410

Historical Details

Description:	All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code:	325999

Historical Details

Description:	All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code:	325999

Historical Details

Description: Soap and Cleaning Compound Manufacturing
SIC/NAICS Code: 325610

Historical Details

Description: Chemical (except Agricultural) and Allied Product Wholesaler-Distributors
SIC/NAICS Code: 418410

Historical Details

Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

Historical Details

Description: All Other Basic Inorganic Chemical Manufacturing
SIC/NAICS Code: 325189

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72 | **47 of 54** | **WSW/244.1** | **123.8 / -1.00** | **M & T CHEMICALS**
SEWER AT 1180 CORPORATE DRIVE
BURLINGTON PLANT 1180 CORPORATE DRIVE
BURLINGTON CITY ON L7L 5R6 | **SPL**

Ref No: 22335
Year:
Incident Dt: 7/20/1989
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/20/1989
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: WASTEWATER DISCHARGE TO WATERCOURSE
Incident Preceding Spill:
Incident Reason: OVERSTRESS/OVERPRESSURE
Incident Summary: M & T CHEMICAL - LOST 15LOF SURFACTANT TO SEWER.
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	WATER
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	48 of 54	WSW/244.1	123.8 / -1.00	**Benson Chemicals Limited** **1180 Corporate Drive<UNOFFICIAL>** **Burlington ON L7L 5R6**	SPL

Ref No:	8814-7BYQAN	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:		**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2/19/2008	**Impact to Health:**	
Dt Document Closed:	3/2/2008	**Agency Involved:**	

Site No:	
MOE Response:	No Field Response
Site County/District:	
Site Geo Ref Meth:	
Site District Office:	Halton-Peel
Nearest Watercourse:	
Site Name:	1180 Corporate Drive<UNOFFICIAL>
Site Address:	
Site Region:	
Site Municipality:	Burlington
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	Benson Chemicals Limited
Client Type:	
Source Type:	
Incident Cause:	Container Leak (Fuel Tank Barrels)
Incident Preceding Spill:	
Incident Reason:	Negligence (Apparent) - Caused by lack of diligence
Incident Summary:	1180 Corporate Drive - 10L diesel to ground
Environment Impact:	Confirmed
Health Env Consequence:	
Nature of Impact:	Soil Contamination
Contaminant Qty:	10 L
Contaminant Qty 1:	10
Contaminant Unit:	L
Contaminant Code:	13
Contaminant Name:	DIESEL FUEL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	

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

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72 | ***49 of 54*** | ***WSW/244.1*** | ***123.8 / -1.00*** | ***Atotech Canada Ltd.***
1180 Corporate Dr
Burlington ON | ***SPL***

Ref No: 0275-9GFNTN
Year:
Incident Dt: 2014/02/18
Dt MOE Arvl on Scn: 2014/02/18
MOE Reported Dt: 2014/02/18
Dt Document Closed:
Site No:
MOE Response: Priority Field Response
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Atotech Canada Ltd.
Site Address: 1180 Corporate Dr
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing: 4803716
Easting: 598640
Entity Operating Name:
Client Name: Atotech Canada Ltd.
Client Type:
Source Type:
Incident Cause: Unknown / N/A
Incident Preceding Spill:
Incident Reason: Unknown / N/A
Incident Summary: Atotech Canada: 5200L cooling water to sani
Environment Impact: Not Anticipated
Health Env Consequence:
Nature of Impact: Surface Water Pollution
Contaminant Qty: 5200 L
Contaminant Qty 1: 5200
Contaminant Unit: L
Contaminant Code: 28
Contaminant Name: COOLING WATER
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

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

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72 | ***50 of 54*** | ***WSW/244.1*** | ***123.8 / -1.00*** | ***Atotech Canada Ltd.***
1180 Corporate Dr
Burlington ON L7L 5R6 | ***SPL***

Ref No: 2451-ADLLVG
Year:
Incident Dt: 9/8/2016
Dt MOE Arvl on Scn:
MOE Reported Dt: 9/8/2016
Dt Document Closed:
Site No: 8099-7LBJSP
MOE Response:
Site County/District:
Site Geo Ref Meth: NA
Site District Office:
Nearest Watercourse:
Site Name: Atotech Canada Ltd.
Site Address: 1180 Corporate Dr
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu: GIS Software
Site Map Datum: NAD83
Northing: 4803716
Easting: 598640
Entity Operating Name:
Client Name: Atotech Canada Ltd.
Client Type:
Source Type:
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Operator/Human Error
Incident Summary: Atotech: 10-20 L alkaline waste liquid to pavement; clng
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 20 L
Contaminant Qty 1: 20
Contaminant Unit: L
Contaminant Code: 22
Contaminant Name: ALKALINE SOLUTION (N.O.S)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Industrial
SAC Action Class: Land Spills

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

Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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72 | **51 of 54** | **WSW/244.1** | **123.8 / -1.00** | **1180 Corporate Dr Burlington ON L7L 5R6** | **SPL**

Ref No:	7862-AQXR5G	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	9/6/2017	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	9/6/2017	***Impact to Health:***	2 - Minor Environment
Dt Document Closed:		***Agency Involved:***	

Site No: 8099-7LBJSP
MOE Response: No
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth: NA
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Atotech Canada Ltd.
Site Address: 1180 Corporate Dr
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc: NA
Site Geo Ref Accu: GIS Software
Site Map Datum: NAD83
Northing: 4803716
Easting: 598640
Entity Operating Name:
Client Name:
Client Type:
Source Type: Other
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Unknown / N/A
Incident Summary: Canada Cartage: <1 cup Sodium hydroxide, cleaned
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 0 other - see incident description
Contaminant Qty 1: 0
Contaminant Unit: other - see incident description
Contaminant Code: 22
Contaminant Name: SODIUM HYDROXIDE (SOL'N) (CAUSTIC SODA)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: 1824
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Industrial
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:

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

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72 | ***52 of 54*** | ***WSW/244.1*** | ***123.8 / -1.00*** | ***Canada Cartage Limited***
1180 Corporate Dr
Burlington ON L7L 5R6 | ***SPL***

Ref No: 7651-B343GA
Year:
Incident Dt: 2018/07/27
Dt MOE Arvl on Scn:
MOE Reported Dt: 2018/07/27
Dt Document Closed:
Site No: 8099-7LBJSP
MOE Response: No
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth: NA
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Atotech Canada Ltd.
Site Address: 1180 Corporate Dr
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc: NA
Site Geo Ref Accu: GIS Software
Site Map Datum: NAD83
Northing: 4803716
Easting: 598640
Entity Operating Name:
Client Name: Canada Cartage Limited
Client Type: Corporation
Source Type: Truck - Tanker
Incident Cause:
Incident Preceding Spill: Operator/Human error
Incident Reason: Operator/Human Error
Incident Summary: Can Cartage; 52L caustic soda to soil & asphalt; cntnd, cleanup on route
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 52 L
Contaminant Qty 1: 52
Contaminant Unit: L
Contaminant Code: 22
Contaminant Name: SODIUM HYDROXIDE (SOL'N) (CAUSTIC SODA)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: 1824
Receiving Medium: Land; Source Water Zone
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Industrial
SAC Action Class: Dangerous Goods Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health: 2 - Minor Environment
Agency Involved:

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

Offsite Impacts:
Waterbody Impacted:

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72 | **53 of 54** | **WSW/244.1** | **123.8 / -1.00** | **1180 Corporate Drive Plan M265, Part Block 2, RP 20R7780, Parts 1 & 2 Burlington ON L7L 5R6** | **WDS**

Approval No:
Mob Unit Cert No:
EBR Registry No:
Status: Cancelled
Facility Type: Transfer
Record Type:
Link Source:
Project Type:
Application Status: New Certificate of Approval
Issue Date: 8/8/2002
Input Date:
Date Received:
Est Closure Date:
Mobile Capacity:
Mobile Units:
Mobile Description:
Prop City: Burlington
Prop Postal: L7L 5R6
Prop Phone:
Serial Link:
Approval Type:
Proponent: Atotech Canada Ltd
Prop Address: 1180 Corporate Drive
Proponent County/District: Regional Municipality Of Halton
Full Address:
Site Lot:
Waste Class Code: 122
Waste Class: Alkaline solutions; sludges and residues containing other metals and non-metals not containing cyanides
Waste Type:
Waste Type Other:
Waste Description:
Landfill Monitoring:
Landfill Ctrl Type:
Site Closing Description:
Project Description: This proposal is for a waste transfer facility within the existing plant to receive spent ammonium hydroxide and ammonium chloride solutions (Waste Class 122L) in 205L barrels for storage prior to shipment offsite in 80 barrel lots for reprocessing and reuse. The facility will receive spent product at a maximum rate of 16,400 litres per day (80 x 205L barrels) with a maximum storage capacity of 82,000 litres (400 x 205L barrels). The life expectancy of this facility is estimated to be fifty (50) years.
Municipalities Served: Greater Toronto Area
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Total Area (ha): 1.56
Landfill Cap (m³):
Transfer Area (ha):
Transfer Cap (m³): 82000
Transfer Cert No: Oldbridge Chemicals Inc.
Inciner. Area (ha):
Inciner. Cap (t): 82000 litres
Process Area (m³):
Process Cap (m³/d):
Process Vol (m³):
Process Feed (m³):
Site Concession:
Site Region/County: Regional Municipality Of Halton
SWP Area Name:
MOE District:
District Office: Halton-Peel
Latitude:
Longitude:
Geometry X:
Geometry Y:

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72 | **54 of 54** | **WSW/244.1** | **123.8 / -1.00** | **Atotech Canada Ltd. 1180 Corporate Drive Burlington ON L7L 5R6** | **WDS**

Approval No: 0147-68XLUN
Mob Unit Cert No:
EBR Registry No:
Status: Revoked and/or Replaced
Facility Type:
Record Type: ECA

Total Area (ha):
Landfill Cap (m³):
Transfer Area (ha):
Transfer Cap (m³):
Transfer Cert No:
Inciner. Area (ha):

Link Source:	IDS	**Inciner. Cap (t):**	
Project Type:	WASTE DISPOSAL SITES	**Process Area (m³):**	
Application Status:		**Process Cap (m³/d):**	
Issue Date:	2005-03-17	**Process Vol (m³):**	
Input Date:		**Process Feed (m³):**	
Date Received:		**Site Concession:**	
Est Closure Date:		**Site Region/County:**	
Mobile Capacity:		**SWP Area Name:**	Halton
Mobile Units:		**MOE District:**	Halton-Peel
Mobile Description:		**District Office:**	
Prop City:		**Latitude:**	43.37935
Prop Postal:		**Longitude:**	-79.78294
Prop Phone:		**Geometry X:**	
Serial Link:		**Geometry Y:**	
Approval Type:	ECA-WASTE DISPOSAL SITES		
Proponent:			
Prop Address:			
Proponent County/District:			
Full Address:	1180 Corporate Drive		
Site Lot:			
Waste Class Code:			
Waste Class:			
Waste Type:			
Waste Type Other:			
Waste Description:			
Landfill Monitoring:			
Landfill Ctrl Type:			
Site Closing Description:			
Project Description:			
Municipalities Served:			
Approval Description:			
Other Approvals/Permits:			
PDF URL:	https://www.accessenvironment.ene.gov.on.ca/instruments/3612-63YJ7V-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	1 of 15	E/244.3	118.8 / -6.05	**Zip Signs Ltd.** **5040 North Service Road** **Burlington ON L7L 5R5**	CA

Certificate #:	6183-6S8SJT
Application Year:	2006
Issue Date:	8/4/2006
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
73	2 of 15	E/244.3	118.8 / -6.05	**Zip Signs Ltd.** **5040 North Service Road** **Burlington ON L7L 5R5**	CA

Certificate #:	9948-5J5P68
Application Year:	2003
Issue Date:	2/24/2003
Approval Type:	Air
Status:	Revoked and/or Replaced

Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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73 | ***3 of 15*** | ***E/244.3*** | ***118.8 / -6.05*** | ***Zip Signs Ltd.*** ***5040 North Service Road Burlington Ontario*** ***Burlington*** ***ON*** | ***EBR***

EBR Registry No: IA02E0467
Ministry Ref No: 8534-5ACMC9
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Zip Signs Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 5040 North Service Road, Burlington Ontario, L7L 5R5
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: October 24, 2006
Proposal Date: May 29, 2002
Year: 2002

Site Location Details:

5040 North Service Road Burlington Ontario Burlington

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73 | ***4 of 15*** | ***E/244.3*** | ***118.8 / -6.05*** | ***Zip Signs Ltd.*** ***5040 North Service Road Burlington Ontario*** ***Burlington*** ***ON*** | ***EBR***

EBR Registry No: IA06E0119
Ministry Ref No: 5056-6LESCY
Notice Type: Instrument Decision
Section:
Notice Stage:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Zip Signs Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 5040 North Service Road, Burlington Ontario, L7L 5R5
Comment Period:
URL:

Decision Posted:
Exception Posted:
Bulletin Posted:
Appeal Posted:
Notice Date: August 09, 2006
Proposal Date: January 27, 2006
Year: 2006

Summary:

Site Location Details:

5040 North Service Road Burlington Ontario Burlington

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73 ***5 of 15*** ***E/244.3*** ***118.8 / -6.05*** ***Zip Signs Ltd.***
5040 North Service Road
Burlington ON L7L 5R5 ***ECA***

Approval No:	9948-5J5P68	***MOE District:***	
Approval Date:	2003-02-24	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Zip Signs Ltd.		
Address:	5040 North Service Road		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/8534-5ACMC9-14.pdf		
PDF Site Location:			

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73 ***6 of 15*** ***E/244.3*** ***118.8 / -6.05*** ***Zip Signs Ltd.***
5040 North Service Road
Burlington ON L7L 5R5 ***ECA***

Approval No:	6183-6S8SJT	***MOE District:***	
Approval Date:	2006-08-04	***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:	Zip Signs Ltd.		
Address:	5040 North Service Road		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/5056-6LESCY-14.pdf		
PDF Site Location:			

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73 ***7 of 15*** ***E/244.3*** ***118.8 / -6.05*** ***5040 Service Rd N***
Burlington ON ***EHS***

Order No:	20130405001	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	11-APR-13	***Search Radius (km):***	.25
Date Received:	05-APR-13	***X:***	0
Previous Site Name:		***Y:***	0
Lot/Building Size:			
Additional Info Ordered:			

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73 ***8 of 15*** ***E/244.3*** ***118.8 / -6.05*** ***5040 North Service Road***
Burlington ON L7L 5H6 ***EHS***

Order No:	20180815047	***Nearest Intersection:***	

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

Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	20-AUG-18	**Search Radius (km):**	.25
Date Received:	15-AUG-18	**X:**	-79.772515
Previous Site Name:		**Y:**	43.38334
Lot/Building Size:	3.042 acres		
Additional Info Ordered:			

73 | **9 of 15** | **E/244.3** | **118.8 / -6.05** | **ZIP SIGNS LTD**
5040 NORTH SERVICE RD
BURLINGTON ON L7L 5R5 | **GEN**

Generator No.:	ON5063063
Years Reported:	18

Alternate Locations

Generator Nm:	ZIP SIGNS LTD
Site Addr:	5040 NORTH SERVICE RD
City:	BURLINGTON
Reported Year(s):	18

2018 Manifest Summary

Waste Code:	150	**Total Qty:**	200.0
Waste Description:	INERT INORGANIC WASTES	**Rec District:**	201
Waste Count:	1	**Rec Dist Name:**	HAMILTON DISTRICT OFFICE 201
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2018 Generator Info

ID:	20202	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	561990		
NAICS 1 Description:	All Other Support Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LTD		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	COLIN GABEL		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	GABEL Ext.		
Admin Phone No:			

73 | **10 of 15** | **E/244.3** | **118.8 / -6.05** | **5040 North Service Road Inc.**
5040 North Service Road
Burlington ON L7L 5R5 | **GEN**

Generator No.:	ON2707676
Years Reported:	22

Alternate Locations

Generator Nm:	5040 NORTH SERVICE ROAD INC.
Site Addr:	5040 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	22

2022 Manifest Summary

Waste Code:	241	***Total Qty:***	3800.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	203
Waste Count:	1.0	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2022 Generator Info

ID:	9678	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	531310		
NAICS 1 Description:	Real Estate Property Managers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	5040 North Service Road Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Isaac Hoogland		
CO Admin:	Tanya Smith		
Choice of Contact:	CO_ADMIN		
Official Phone No:	905-332-8332 Ext.228		
Admin Phone No:	5197415774 Ext.7241		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	***11 of 15***	***E/244.3***	***118.8 / -6.05***	***Zip Signs Ltd.*** ***5040 North Service Road*** ***Burlington ON L7L 5R5***	***GEN***

Generator No.:	ON001066496
Years Reported:	25,24

Alternate Locations

Generator Nm:	ZIP SIGNS LTD.
Site Addr:	5040 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	25,24

2025 Generator Info

Generator Name:	Zip Signs Ltd.
Site Address:	5040 North Service Road
City:	Burlington
Postal Code:	L7L 5R5

2025 Waste Info

Waste Code:	145	***Waste Char Cd:***	L
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	211	***Waste Char Cd:***	H
Waste Description:	Aromatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	241	***Waste Char Cd:***	L
Waste Description:	Halogenated Solvents	***Waste Char Desc:***	Liquid Industrial Waste

2024 Manifest Summary

Waste Code:	211	***Waste Count:***	2
Waste Description:	Aromatic Solvents	***Qty Received:***	184.5
Waste Char Code:	H	***Rec Site Dist Office:***	Toronto District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	211	***Waste Count:***	3
Waste Description:	Aromatic Solvents	***Qty Received:***	360
Waste Char Code:	H	***Rec Site Dist Office:***	Guelph District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	339950		
NAICS Description:	Sign Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Isaac Hoogland		
Phone No:	9053328332		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	12 of 15	E/244.3	118.8 / -6.05	ZIP SIGNS LIMITED 5040 NORTH SERVICE ROAD BURLINGTON ON L7L 5R5	GEN

Generator No.:	ON0820001
Years Reported:	22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,90

Alternate Locations

Generator Nm:	ZIP SIGNS LIMITED
Site Addr:	5040 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99
Generator Nm:	ZIP SIGNS LTD.
Site Addr:	5040 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	90
Generator Nm:	ZIP SIGNS LTD. 43-390
Site Addr:	5040 NORTH SERVICE ROAD
City:	BURLINGTON
Reported Year(s):	98,97,96,95,94,93,92

2022 Manifest Summary

Waste Code:	211	***Total Qty:***	200.0

Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202
Waste Count:	1.0	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2022 Generator Info

ID:	4615	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Christie Van Ostaeyen		
CO Admin:	Dave Polisena		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-8332 Ext.242		
Admin Phone No:	905-332-8332 Ext.245		

2021 Manifest Summary

Waste Code:	211	**Total Qty:**	600.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202
Waste Count:	3	**Rec Dist Name:**	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2021 Generator Info

ID:	4703	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Christie Van Ostaeyen		
CO Admin:	Dave Polisena		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-332-8332 Ext.242		
Admin Phone No:	905-332-8332 Ext.245		

2020 Manifest Summary

Waste Code:	211	***Total Qty:***	200.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	202
Waste Count:	1	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2020 Generator Info

ID:	4800	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Christie Van Ostaeyen		
CO Admin:	Doug Kilgallen		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	9053328332 Ext.242		
Admin Phone No:	905-3328332 Ext.245		

2019 Manifest Summary

Waste Code:	211	***Total Qty:***	600.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	202
Waste Count:	3	***Rec Dist Name:***	GUELPH DISTRICT OFFICE 202
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2019 Generator Info

ID:	4951	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Doug Kilgallen		
CO Admin:	NATHAN DAL BELLO		

Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242

2018 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 610.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2018 Generator Info

ID: 5084
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2017 Generator Info

ID: 5210
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242

2016 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2016 Generator Info

ID: 5326
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2015 Generator Info

ID: 5448
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242

2014 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2014 Generator Info

ID: 5579
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2013 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 380
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2013 Generator Info

ID:
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242

2012 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1175.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2012 Generator Info

ID: 5740
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2011 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 6
Waste Char Code: H
Total Qty: 1160
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2011 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2010 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 7
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:
Total Qty: 1740
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2010 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Doug Kilgallen
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.245
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2009 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Total Qty: 1710
Rec District: 202

Waste Count: 9
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Richard Greidanus
CO Admin: OLIVER DRESSLER
Choice of Contact: CO_ADMIN
Official Phone No: 905-3328332 Ext.228
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 8
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1550.0
Rec District: 202
Rec Dist Name: GUELPH, ON

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 339950
NAICS 1 Description: Sign Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Richard Greidanus
CO Admin: OLIVER DRESSLER
Choice of Contact: Additional HWIN Administrator
Official Phone No: 905-3328332 Ext.228
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code: 305
District Name: BURLINGTON, ON

2007 Manifest Summary

Waste Code:	211	**Total Qty:**	1550.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202
Waste Count:	8	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Richard Greidanus		
CO Admin:	OLIVER DRESSLER		
Choice of Contact:			
Official Phone No:	905-3328332 Ext.228		
Admin Phone No:	905-3328332 Ext.242		

2006 Manifest Summary

Waste Code:	211	**Total Qty:**	2350.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	202
Waste Count:	10	**Rec Dist Name:**	GUELPH, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2006 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	florin rosu		
CO Admin:	OLIVER DRESSLER		
Choice of Contact:			
Official Phone No:	905-3328332 Ext.245		
Admin Phone No:	905-3328332 Ext.242		

2005 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	florin rosu		
CO Admin:	OLIVER DRESSLER		
Choice of Contact:			
Official Phone No:	905-3328332 Ext.245		
Admin Phone No:	905-3328332 Ext.242		

2004 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	florin rosu		
CO Admin:	OLIVER DRESSLER		
Choice of Contact:			
Official Phone No:	905-3328332 Ext.245		
Admin Phone No:	905-3328332 Ext.242		

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	339950		
NAICS 1 Description:	Sign Mfg.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	ZIP SIGNS LIMITED		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	florin rosu		
CO Admin:	OLIVER DRESSLER		
Choice of Contact:			
Official Phone No:	905-3328332 Ext.245		

Admin Phone No: 905-3328332 Ext.242

2002 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: ZIP SIGNS LIMITED
Gen Operating Division :
Site Building:
Site POBox:
CO Official: WARREN A FELDMAN
CO Admin: OLIVER DRESSLER
Choice of Contact:
Official Phone No: 905-3328332 Ext.249
Admin Phone No: 905-3328332 Ext.242
County Out:
District Code:
District Name:

2001 Generator Info

SIC Code: 3971
SIC Description: SIGN & DISPLAY IND.
Contact: MS. LINDA GRANT
Area Code:
Filler:
Phone No: 9056324742
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

2000 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Char Code: H
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE
Waste Count: 2
Quantity: 1400.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

2000 Generator Info

SIC Code: 3971
SIC Description: SIGN & DISPLAY IND.
Contact: MS. LINDA GRANT
Area Code:
Filler:
Phone No: 9056324742
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ON
County Code: 21
County Description: HALTON (R. M.)

1999 Manifest Summary

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Char Code: H
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE
Waste Count: 2
Quantity: 1350.0
Rec District: 100
Rec Dist Name:
Rec Type Cd: 030
Receiver Type: TRANSFER STATION

1999 Generator Info

SIC Code: 3971
Region Code: 03

SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN WIKKERINK	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9056324742	**County Description:**	HALTON (R. M.)

1998 Manifest Summary

Waste Code:	211	**Quantity:**	1350.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

1998 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN WIKKERING	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	4166324742	**County Description:**	HALTON (R. M.)

1997 Manifest Summary

Waste Code:	211	**Quantity:**	1180.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

1997 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN WIKKERING	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ONT
Filler:		**County Code:**	21
Phone No:	4166324742	**County Description:**	HALTON (R. M.)

1996 Manifest Summary

Waste Code:	211	**Quantity:**	2200
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	4	**Receiver Type:**	TRANSFER STATION - PROCESSING

1996 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN WIKKERING	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	9056324742	**County Description:**	HALTON (R. M.)

1995 Generator Info

SIC Code:	3971	**Region Code:**	03

SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN WIKKERING	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4166324742	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGION
Contact:	MR. JOHN WIKKERING	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4166324742	**County Description:**	HALTON (R. M.)

1993 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. JOHN WIKKERING	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	6324742	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL
Contact:	MR. JOHN WIKKERING	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	6324742	**County Description:**	HALTON (R. M.)

1990 Generator Info

SIC Code:	3971	**Region Code:**	03
SIC Description:	SIGN & DISPLAY IND.	**Region Name:**	CENTRAL
Contact:	MR. JOHN WIKKERING	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	6324742	**County Description:**	HALTON

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73 | ***13 of 15*** | ***E/244.3*** | ***118.8 / -6.05*** | ***Zip Signs Ltd***
5040 North Service Rd
Burlington ON L7L 5R5 | ***SCT***

Scott S ID:	18447393
Latitude:	
Longitude:	

Historical Details

Established:	01-JUL-71
Plant Size (ft²):	38000
Employment:	

Historical Details

Description:	Sign Manufacturing
SIC/NAICS Code:	339950

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

Historical Details

Description: Sign Manufacturing
SIC/NAICS Code: 339950

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73 | ***14 of 15*** | ***E/244.3*** | ***118.8 / -6.05*** | ***Zip Signs Ltd.***
5040 North Service Rd
Burlington ON L7L 5R5 | ***SCT***

Scott S ID: 18447393
Latitude:
Longitude:

Historical Details

Established: 1971
Plant Size (ft²): 31000
Employment: 74

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73 | ***15 of 15*** | ***E/244.3*** | ***118.8 / -6.05*** | ***BURLINGTON HYDRO-ELECTRIC COMM***
5040 NORTH SERVICE ROAD TRANSFORMER
BURLINGTON CITY ON L7L 5R5 | ***SPL***

Ref No: 115740
Year:
Incident Dt: 7/15/1995
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/15/1995
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: COOLING SYSTEM LEAK
Incident Preceding Spill:
Incident Reason: STORM/FLOOD/WIND
Incident Summary: BURLINGTON HYDRO- 2 @ 3 PHASE TRANSFORMER BANKS FELLED, UP TO 1000L OIL.
Environment Impact: CONFIRMED
Health Env Consequence:
Nature of Impact: Water course or lake
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved: HALTON REGION

Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND / WATER
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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74 | **1 of 1** | **E/244.3** | **119.0 / -5.83** | **5040 North Service Road lot 5 con 2 Burlington ON** | **WWIS**

Well ID:	7421559	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	06/30/2022
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	V8CONIW8	**Contractor:**	7675
Tag:	A348478	**Form Version:**	9
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	005
Depth to Bedrock:		**Concession:**	02
Well Depth:		**Concession Name:**	DS S
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/742\7421559.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/22/2022
Year Completed:	2022
Depth (m):	14.9352
Latitude:	43.38340730041
Longitude:	-79.7729889312397
Point X:	-79.77298878164947
Point Y:	43.383407297831326
Path:	742\7421559.pdf

Bore Hole Information

Bore Hole ID:	1009084190	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	599388.00
Code OB Desc:		**North83:**	4804124.00

Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	06/22/2022	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1009084298
Layer:	3
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	30.0
Formation End Depth:	49.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009084296
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009084297
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	6.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084397
Layer: 5
Plug From: 38.0
Plug To: 42.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084399
Layer: 7
Plug From: 47.0
Plug To: 49.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084394
Layer: 2
Plug From: 13.0
Plug To: 30.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084361
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084395
Layer: 3
Plug From: 30.0
Plug To: 35.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084396
Layer: 4
Plug From: 35.5
Plug To: 38.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084393
Layer: 1
Plug From: 0.0

Plug To: 13.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009084398
Layer: 6
Plug From: 42.5
Plug To: 47.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1009084262
Method Construction Code: 4
Method Construction: Rotary (Air)
Other Method Construction:

Method of Construction & Well Use

Method Construction ID: 1009084263
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009084232
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009084317
Layer: 1
Material: 7
Open Hole or Material: OTHER
Depth From: 0.0
Depth To: 49.0
Casing Diameter: 1.7000000476837158
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009084233
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:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1009084344
Diameter: 8.0
Depth From: 0.0
Depth To: 19.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1009084345
Diameter: 4.0
Depth From: 19.0
Depth To: 49.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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75 | ***1 of 3*** | ***SW/245.8*** | ***123.8 / -1.03*** | ***Yvon Insulation Company Ltd.***
1150 Corporate Drive, Unit A
Burlington ON L7L 5R6 | ***GEN***

Generator No.: ON5008347
Years Reported: 20

Alternate Locations

Generator Nm: YVON INSULATION COMPANY LTD.
Site Addr: 1150 CORPORATE DRIVE, UNIT A
City: BURLINGTON
Reported Year(s): 20

2020 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 205.0
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2020 Generator Info

ID: 19717
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 238310
NAICS 1 Description: Drywall and Insulation Contractors
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

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

Gen Operating Name: Yvon Insulation Company Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Justin Wills
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 9056322765 Ext.
Admin Phone No:

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75 **2 of 3** **SW/245.8** **123.8 / -1.03** **SCHLEGEL CANADA INC.**
1150 CORPORATE DRIVE
BURLINGTON ON L7L 5R6 **GEN**

Generator No.: ON0249801
Years Reported: 98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: SCHLEGEL CANADA INC.
Site Addr: 1150 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 98,90,89,88,87,86

Generator Nm: SCHLEGEL CANADA INC. 34-318
Site Addr: 1150 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 97,96,95,94,93,92

1998 Generator Info

SIC Code: 1599
SIC Description: OTHER RUBBER PROD.
Contact: MR. GREGORY T. BROWN
Area Code:
Filler:
Phone No: 9058456657
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1997 Generator Info

SIC Code: 1599
SIC Description: OTHER RUBBER PROD.
Contact: MR. GREGORY T. BROWN
Area Code:
Filler:
Phone No: 4168456657
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: BURLINGTON, ONT
County Code: 21
County Description: HALTON (R. M.)

1996 Generator Info

SIC Code: 1599
SIC Description: OTHER RUBBER PROD.
Contact: MR. GREGORY T. BROWN
Area Code:
Filler:
Phone No: 9058456657
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305
District Name: OAKVILLE, ONT
County Code: 21
County Description: HALTON (R. M.)

1995 Generator Info

SIC Code: 1599
SIC Description: OTHER RUBBER PROD.
Contact: MR. GREGORY T. BROWN
Region Code: 03
Region Name: CENTRAL REGION
District Code: 305

Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4168456657	**County Description:**	HALTON (R. M.)

1994 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. GREGORY T. BROWN	**District Code:**	305
Area Code:		**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	4168456657	**County Description:**	HALTON (R. M.)

1993 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL REGIONAL OFFICE
Contact:	MR. GREGORY T. BROWN	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON (R. M.)

1992 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL
Contact:	MR. GREGORY T. BROWN	**District Code:**	
Area Code:	416	**District Name:**	
Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON (R. M.)

1990 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL
Contact:	MR. GREGORY T. BROWN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON

1989 Manifest Summary

Waste Code:	241	**Quantity:**	6117.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	9.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	2029.5
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	213	**Quantity:**	383.2
Waste Description:	PETROLEUM DISTILLATES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	4.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	270	**Quantity:**	4192.0
Waste Description:	OTHER SPECIFIED ORGANICS	**Rec District:**	100

Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	5.0	**Receiver Type:**	TRANSFER STATION

1989 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL
Contact:	MR. GREGORY T. BROWN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON

1988 Manifest Summary

Waste Code:	270	**Quantity:**	3485.0
Waste Description:	OTHER SPECIFIED ORGANICS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	958.5
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	2.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	2070.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	5.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	251	**Quantity:**	820.0
Waste Description:	OIL SKIMMINGS & SLUDGES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1988 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL
Contact:	MR. GREGORY T. BROWN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL
Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON

1987 Manifest Summary

Waste Code:	252	**Quantity:**	1107
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

1987 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL
Contact:	MR. GREGORY T. BROWN	**District Code:**	305
Area Code:	416	**District Name:**	HALTON-PEEL

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

Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON

1986 Generator Info

SIC Code:	1599	**Region Code:**	03
SIC Description:	OTHER RUBBER PROD.	**Region Name:**	CENTRAL REGION
Contact:	MR. GREGORY T. BROWN	**District Code:**	305
Area Code:	416	**District Name:**	OAKVILLE, ONT
Filler:		**County Code:**	21
Phone No:	8456657	**County Description:**	HALTON (R. M.)

75 | ***3 of 3*** | ***SW/245.8*** | ***123.8 / -1.03*** | ***EMCO Burlington*** ***1150 Corporate Dr*** ***Burlington ON L7L5R6*** | ***SCT***

Scott S ID:	19406398
Latitude:	43.3790029
Longitude:	-79.7817445

Details

Bus Type 1:	Distributor	**Employee Count:**	7
Bus Type 2:	Manufacturer's Sales Office	**Square Footage:**	7000
Bus Type 3:	Wholesaler	**Estimated Sales:**	N/A
Product Cat 1:	Bathroom supply store	**Export Indicator:**	N
Product Cat 2:	Heating products	**Export Country 1:**	
Product Cat 3:	Kitchen supply store	**Export Country 2:**	
Product Cat 4:	Plumbing products	**Export Country 3:**	
Product Cat 5:	Plumbing supplies	**Export Country 4:**	
Product Cat 6:	Plumbing supply store	**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address

Company Name:	EMCO Burlington
Address Line 1:	1150 Corporate Dr
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5R6
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1919
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	EMCO Corporation
H Office Addr Line 1:	1108 Dundas St
H Office Addr Line 2:	
Head Office City:	London
Head Office Province:	ON
Head Office PC:	N5W3A7
Head Office Cntry:	
Telephone:	905-335-8604
Fax:	905-335-1281
Website:	http://www.emcoburlington.com/
Pri NAICS Desc:	416120-Plumbing; Heating and Air-Conditioning Equipment and Supplies Merchant Wholesalers
NAICS Code 1:	416120-Plumbing; Heating and Air-Conditioning Equi
NAICS Code 2:	

NAICS Code 3:
NAICS Code 4:
NAICS Code 5:

Historical Details

Established: 1924
Plant Size (ft²): 68000
Employment: 27

Historical Details

Description: MOTOR VEHICLE SUPPLIES & NEW PARTS
SIC/NAICS Code: 5013

Historical Details

Description: ELECTRICAL APPARATUS & CONSTRUCTION MATERIALS
SIC/NAICS Code: 5063

Historical Details

Description: ELECTRONIC PARTS & EQUIPMENT, N.E.C.
SIC/NAICS Code: 5065

Historical Details

Description: INDUSTRIAL SUPPLIES
SIC/NAICS Code: 5085

Historical Details

Description: INDUSTRIAL MACHINERY & EQUIPMENT
SIC/NAICS Code: 5084

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76 ***1 of 1*** ***WSW/246.3*** ***123.9 / -0.98*** ***ON*** ***WWIS***

Well ID:	7431296	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	10/18/2022
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z390965	***Contractor:***	7424
Tag:	A347691	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	
Depth to Bedrock:		***Concession:***	
Well Depth:		***Concession Name:***	
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

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

Additional Detail(s) (Map)

Bore Hole ID:	1009240093	***Tag No:***	A347691
Depth (m):		***Contractor:***	7424
Year Completed:	2018	***Latitude:***	43.3798630258546
Well Completed Dt:	11/29/2018	***Longitude:***	-79.7825782868454
Audit No:	Z390965	***Point Y:***	43.37986302351141
Path:		***Point X:***	-79.78257813826778

Bore Hole Information

Bore Hole ID:	1009240093	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598617.00
Code OB Desc:		***North83:***	4803719.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	11/29/2018	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

77	***1 of 6***	***SW/246.9***	***122.8 / -2.06***	***1100 Corporate Drive Burlington ON L7L 5R6***	***EHS***

Order No:	20110613044	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Select Report	***Client Prov/State:***	ON
Report Date:	6/22/2011	***Search Radius (km):***	0.25
Date Received:	6/13/2011 3:30:14 PM	***X:***	-79.781232
Previous Site Name:		***Y:***	43.378401
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

77	***2 of 6***	***SW/246.9***	***122.8 / -2.06***	***Lockwood Industries Inc. 1100 Corporate Drive Burlington ON L7L 5R6***	***GEN***

Generator No.:	ON001070273
Years Reported:	25,24

Alternate Locations

Generator Nm:	LOCKWOOD INDUSTRIES INC.
Site Addr:	1100 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	25,24

2025 Generator Info

Generator Name:	Lockwood Industries Inc.
Site Address:	1100 Corporate Drive
City:	Burlington
Postal Code:	L7L 5R6

2025 Waste Info

Waste Code:	241	***Waste Char Cd:***	H
Waste Description:	Halogenated Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste

2024 Manifest Summary

Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	1000
Waste Char Code:	L	***Rec Site Dist Office:***	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	0
Waste Char Code:	L	***Rec Site Dist Office:***	Halton-Peel District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	332321		
NAICS Description:	Metal Window and Door Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Susan Clarke		
Phone No:	9053360300		

77	***3 of 6***	***SW/246.9***	***122.8 / -2.06***	***Lockwood Industries 1100 Corporate Drive Burlington ON L7L 5R6***	***GEN***

Generator No.:	ON001070271
Years Reported:	25,24

Alternate Locations

Generator Nm:	LOCKWOOD INDUSTRIES
Site Addr:	1100 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	25,24

2025 Generator Info

Generator Name:	Lockwood Industries
Site Address:	1100 Corporate Drive
City:	Burlington
Postal Code:	L7L 5R6

2025 Waste Info

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

2024 Manifest Summary

Waste Code:	252	***Waste Count:***	1

Waste Description:	Waste Oils & Lubricants	**Qty Received:**	0
Waste Char Code:	L	**Rec Site Dist Office:**	Toronto District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	332510		
NAICS Description:	Hardware Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Rich Lagani		
Phone No:	9053260101		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
77	4 of 6	SW/246.9	122.8 / -2.06	STANLEY CANADA INC. 1100 CORPORATE DRIVE BURLINGTON ON L7L 5R6	GEN

Generator No.: ON0164502
Years Reported: 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator Nm: STANLEY CANADA INC.
Site Addr: STANLEY TOOLS
City: BURLINGTON
Reported Year(s): 90,89,88,87,86

Generator Nm: STANLEY CANADA INC
Site Addr: 1100 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 97,93,92

Generator Nm: STANLEY CANADA INC.
Site Addr: 1100 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 01,00,99,98

Generator Nm: STANLEY CANADA INC. 36-260
Site Addr: STANLEY TOOLS
City: BURLINGTON
Reported Year(s): 96,95,94

2001 Generator Info

SIC Code:	3063	**Region Code:**	03
SIC Description:	HAND TOOL/IMPLEMENT	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053350075	**County Description:**	HALTON (R. M.)

2000 Generator Info

SIC Code:	3063	**Region Code:**	03
SIC Description:	HAND TOOL/IMPLEMENT	**Region Name:**	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	**District Code:**	305
Area Code:		**District Name:**	BURLINGTON, ON
Filler:		**County Code:**	21
Phone No:	9053350075	**County Description:**	HALTON (R. M.)

1999 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ON
Filler:		***County Code:***	21
Phone No:	9053350075	***County Description:***	HALTON (R. M.)

1998 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	9053350075	***County Description:***	HALTON (R. M.)

1997 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4163350075	***County Description:***	HALTON (R. M.)

1996 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9053350075	***County Description:***	HALTON (R. M.)

1995 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163350075	***County Description:***	HALTON (R. M.)

1994 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. DAVE GOOBIE	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163350075	***County Description:***	HALTON (R. M.)

1993 Manifest Summary

Waste Code:	145	***Quantity:***	1023.75
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	
Waste Char Code:		***Rec Dist Name:***	
Waste Char Desc:		***Rec Type Cd:***	
Waste Count:	1.0	***Receiver Type:***	

1993 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. DAVE GOOBIE	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON (R. M.)

1992 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL
Contact:	MR. DAVE GOOBIE	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON (R. M.)

1990 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL
Contact:	MR. CLAUDE FILLION	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON

1989 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL
Contact:	MR. CLAUDE FILLION	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON

1988 Manifest Summary

Waste Code:	122	***Quantity:***	3140.86
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	1.0	***Receiver Type:***	RECLAIMER
Waste Code:	113	***Quantity:***	1842.75
Waste Description:	ACID WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	2.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	122	***Quantity:***	241.6
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	1.0	***Receiver Type:***	TRANSFER STATION
Waste Code:	241	***Quantity:***	7852.15
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	2.0	***Receiver Type:***	TRANSFER STATION

1988 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL
Contact:	MR. CLAUDE FILLION	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON

1987 Manifest Summary

Waste Code:	122	***Quantity:***	483
Waste Description:	ALKALINE WASTE - OTHER METALS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	050
Waste Count:	1.0	***Receiver Type:***	RECLAIMER
Waste Code:	241	***Quantity:***	2849
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	100
Waste Char Code:		***Rec Dist Name:***	ONTARIO
Waste Char Desc:		***Rec Type Cd:***	030
Waste Count:	3.0	***Receiver Type:***	TRANSFER STATION

1987 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL
Contact:	MR. CLAUDE FILLION	***District Code:***	305
Area Code:	416	***District Name:***	HALTON-PEEL
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON

1986 Generator Info

SIC Code:	3063	***Region Code:***	03
SIC Description:	HAND TOOL/IMPLEMENT	***Region Name:***	CENTRAL REGION
Contact:	MR. CLAUDE FILLION	***District Code:***	305
Area Code:	416	***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	3350075	***County Description:***	HALTON (R. M.)

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77 ***5 of 6*** ***SW/246.9*** ***122.8 / -2.06*** ***Lockwood Industries Inc.***
1100 Corporate Drive
Burlington ON L7L 5R6 ***GEN***

Generator No.:	ON2597762
Years Reported:	22,21,20,19,18,17,16,15,14,13,12,09,05,04,03

Alternate Locations

Generator Nm:	LOCKWOOD INDUSTRIES INC.
Site Addr:	1100 CORPORATE DRIVE
City:	BURLINGTON
Reported Year(s):	22,21,20,19,18,17,16,15,14,13,12,09,05,04,03

2022 Generator Info

ID:	9019	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305

MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Edward Milic		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-336-0300 Ext.		
Admin Phone No:	905-336-0300 Ext.		

2021 Generator Info

ID:	9225	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Edward Milic		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-336-0300 Ext.		
Admin Phone No:	905-336-0300 Ext.		

2020 Manifest Summary

Waste Code:	241	***Total Qty:***	200.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	305
Waste Count:	1	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	1800.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	305
Waste Count:	4	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2020 Generator Info

ID:	9464	***County Out:***	

Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Edward Milic		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-336-0300 Ext.		
Admin Phone No:	905-336-0300 Ext.		

2019 Generator Info

ID:	9818	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Edward Milic		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-336-0300 Ext.		
Admin Phone No:	905-336-0300 Ext.		

2018 Generator Info

ID:	10117	***County Out:***	
Contamin'd Fac:	N	***District Code:***	305
MHSW Facility:	N	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Edward Milic		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-336-0300 Ext.		

Admin Phone No: 905-336-0300 Ext.

2017 Generator Info

ID: 10360
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332510
NAICS 1 Description: Hardware Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Lockwood Industries Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brenda Milic
CO Admin: Edward Milic
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-336-0300 Ext.
Admin Phone No: 905-336-0300 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Generator Info

ID: 10623
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332510
NAICS 1 Description: Hardware Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Lockwood Industries Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brenda Milic
CO Admin: Edward Milic
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-336-0300 Ext.
Admin Phone No: 905-336-0300 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Total Qty: 400.0
Rec District: 305

Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Generator Info

ID: 10896
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332510
NAICS 1 Description: Hardware Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Lockwood Industries Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brenda Milic
CO Admin: Edward Milic
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-336-0300 Ext.
Admin Phone No: 905-336-0300 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Generator Info

ID: 11146
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332510
NAICS 1 Description: Hardware Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Lockwood Industries Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brenda Milic
CO Admin: Edward Milic
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-336-0300 Ext.
Admin Phone No: 905-336-0300 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2013 Generator Info

ID:
County Out:

Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Edward Milic		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-336-0300 Ext.		
Admin Phone No:	905-336-0300 Ext.		

2012 Manifest Summary

Waste Code:	232	**Total Qty:**	620.0
Waste Description:	POLYMERIC RESINS	**Rec District:**	305
Waste Count:	2	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	241	**Total Qty:**	400.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	305
Waste Count:	1	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	1400.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	305
Waste Count:	2	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2012 Generator Info

ID:	11621	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		

CO Admin: Edward Milic
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-336-0300 Ext.
Admin Phone No: 905-336-0300 Ext.

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 332510
NAICS 1 Description: Hardware Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Lockwood Industries Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brenda Milic
CO Admin: Alex Milic
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-336-0300 Ext.
Admin Phone No: 905-336-0300 Ext.
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2005 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1200.0
Rec District: 100
Rec Dist Name:

2005 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: HALTON (R. M.)
NAICS Code 1: 332510
NAICS 1 Description: Hardware Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Lockwood Industries Inc.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Brenda Milic
CO Admin: Alex Milic
Choice of Contact:
Official Phone No: 905-336-0300
Admin Phone No: 905-336-0300
County Out:
District Code: 305
District Name: HALTON-PEEL

2004 Generator Info

Contamin'd Fac:
County Out:

MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Alex Milic		
Choice of Contact:			
Official Phone No:	905-336-0300		
Admin Phone No:	905-336-0300		

2003 Generator Info

Contamin'd Fac:		***County Out:***	
MHSW Facility:		***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	BURLINGTON, ON
NAICS Code 1:	332510		
NAICS 1 Description:	Hardware Mfg.		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Lockwood Industries Inc.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Brenda Milic		
CO Admin:	Alex Milic		
Choice of Contact:			
Official Phone No:	905-336-0300		
Admin Phone No:	905-336-0300		

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77 ***6 of 6*** ***SW/246.9*** ***122.8 / -2.06*** ***Lockwood Industries***
1100 Corporate Dr
Burlington ON L7L5R6 ***SCT***

Scott S ID:	18557879
Latitude:	43.3783359
Longitude:	-79.7808468

Details

Bus Type 1:	Manufacturer	***Employee Count:***	2
Bus Type 2:	Utilities	***Square Footage:***	119000
Bus Type 3:	Wholesaler	***Estimated Sales:***	Under $1 Million
Product Cat 1:	Building materials store	***Export Indicator:***	Y
Product Cat 2:	Closures: door	***Export Country 1:***	Europe
Product Cat 3:	Door manufacturer	***Export Country 2:***	
Product Cat 4:	Doors: metal	***Export Country 3:***	
Product Cat 5:	Frames: metal; door	***Export Country 4:***	
Product Cat 6:	Hardware store	***Export Country 5:***	
Product Cat 7:	Hardware: door	***Export Country 6:***	
Product Cat 8:	Louvers	***Geocoded by:***	Address
Company Name:	Lockwood Industries		

Address Line 1:	1100 Corporate Dr
Address Line 2:	
City:	Burlington
Province:	ON
Postal Code:	L7L5R6
Census Division:	Halton Regional Municipality; ON
Metro Area:	Hamilton/Burlington
Year Established:	1978
Head Office Indicator:	N
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-336-0300
Fax:	905-336-9428
Website:	http://www.lockwood1878.com/
Pri NAICS Desc:	332510-Hardware Manufacturing
NAICS Code 1:	221320-Sewage Treatment Facilities
NAICS Code 2:	321911-Wood Window and Door Manufacturing
NAICS Code 3:	332321-Metal Window and Door Manufacturing
NAICS Code 4:	332510-Hardware Manufacturing
NAICS Code 5:	424990-Other Miscellaneous Nondurable Goods Mercha

Historical Details

Established:	01-JUN-69
Plant Size (ft²):	119000
Employment:	

Historical Details

Description:	Hardware Manufacturing
SIC/NAICS Code:	332510

Historical Details

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

Historical Details

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

Historical Details

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

78	*1 of 8*	*WSW/247.7*	*126.8 / 2.00*	***M.G. Chemicals*** ***1210 Corporate Drive Burlington, Regional***	*EBR*

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

Municipality of Halton L7L 5R6 CITY OF BURLINGTON
ON

EBR Registry No:	010-7818	***Decision Posted:***	
Ministry Ref No:	8972-7VJPEP	***Exception Posted:***	
Notice Type:	Instrument Decision	***Bulletin Posted:***	
Section:		***Appeal Posted:***	
Notice Stage:		***Notice Date:***	February 05, 2015
Act 1:		***Proposal Date:***	September 17, 2009
Act 2:		***Year:***	2009
Site Location Map:			
Instrument Type:	(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)		
Off Instrument Name:			
Posted By:			
Company Name:	M.G. Chemicals		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	1210 Corporate Drive, Burlington Ontario, Canada L7L 5R6		
Comment Period:			
URL:			
Summary:			

Site Location Details:

1210 Corporate Drive Burlington, Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON

78	***2 of 8***	***WSW/247.7***	***126.8 / 2.00***	***M.G. Chemicals Ltd.*** ***1210 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON*** ***ON***	***EBR***

EBR Registry No:	011-2860	***Decision Posted:***	
Ministry Ref No:	4866-8ERKFM	***Exception Posted:***	
Notice Type:	Instrument Decision	***Bulletin Posted:***	
Section:		***Appeal Posted:***	
Notice Stage:		***Notice Date:***	July 31, 2012
Act 1:		***Proposal Date:***	March 15, 2011
Act 2:		***Year:***	2011
Site Location Map:			
Instrument Type:	(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)		
Off Instrument Name:			
Posted By:			
Company Name:	M.G. Chemicals Ltd.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	1210 Corporate Drive, Burlington Ontario, Canada L7L 5R6		
Comment Period:			
URL:			
Summary:			

Site Location Details:

1210 Corporate Drive Burlington Regional Municipality of Halton L7L 5R6 CITY OF BURLINGTON

78	***3 of 8***	***WSW/247.7***	***126.8 / 2.00***	***M.G. Chemicals Ltd.*** ***1210 Corporate Dr***	***ECA***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Burlington ON L7L 5R6	

Approval No: 7496-8SBQ7R
Approval Date: 7/24/2012
Status: Approved
Record Type:
Link Source:
SWP Area Name:
Approval Type:
Project Type: Air/Noise
Business Name:
Address:
Full Address:
Full PDF Link:
PDF Site Location:
MOE District:
City: Burlington
Longitude:
Latitude:
Geometry X:
Geometry Y:

78	4 of 8	WSW/247.7	126.8 / 2.00	**M.G. Chemicals Ltd.** **1210 Corporate Dr** **Burlington ON L7L 5R6**	ECA

Approval No: 7496-8SBQ7R
Approval Date: 2012-07-24
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: M.G. Chemicals Ltd.
Address: 1210 Corporate Dr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4866-8ERKFM-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.78472
Latitude: 43.38058
Geometry X:
Geometry Y:

78	5 of 8	WSW/247.7	126.8 / 2.00	**1210 Corporate Dr** **Burlington ON L7L5R6**	EHS

Order No: 20171023031
Status: C
Report Type: Standard Select Report
Report Date: 27-OCT-17
Date Received: 23-OCT-17
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Searches; City Directory; Aerial Photos
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.784695
Y: 43.380557

78	6 of 8	WSW/247.7	126.8 / 2.00	**C & M MCNALLY ENGINEERING INC.** **1210 CORPORATE DRIVE** **BURLINGTON ON**	GEN

Generator No.: ON1663301
Years Reported: 98,97,96,95,94,93

Alternate Locations

Generator Nm: C & M MCNALLY ENGINEERING INC.
Site Addr: 1210 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 98,97,96,95,94,93

1998 Generator Info

SIC Code:	4122	***Region Code:***	03
SIC Description:	WATERWORKS & SEWAGE	***Region Name:***	CENTRAL REGION
Contact:	MR. B.A. BAILLIE	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4163323990	***County Description:***	HALTON (R. M.)

1997 Generator Info

SIC Code:	4122	***Region Code:***	03
SIC Description:	WATERWORKS & SEWAGE	***Region Name:***	CENTRAL REGION
Contact:	MR. B.A. BAILLIE	***District Code:***	305
Area Code:		***District Name:***	BURLINGTON, ONT
Filler:		***County Code:***	21
Phone No:	4163323990	***County Description:***	HALTON (R. M.)

1996 Generator Info

SIC Code:	4122	***Region Code:***	03
SIC Description:	WATERWORKS & SEWAGE	***Region Name:***	CENTRAL REGION
Contact:	MR. B.A. BAILLIE	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	9053323990	***County Description:***	HALTON (R. M.)

1995 Generator Info

SIC Code:	4122	***Region Code:***	03
SIC Description:	WATERWORKS & SEWAGE	***Region Name:***	CENTRAL REGION
Contact:	MR. B.A. BAILLIE	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163323990	***County Description:***	HALTON (R. M.)

1994 Generator Info

SIC Code:	4122	***Region Code:***	03
SIC Description:	WATERWORKS & SEWAGE	***Region Name:***	CENTRAL REGION
Contact:	MR. B.A. BAILLIE	***District Code:***	305
Area Code:		***District Name:***	OAKVILLE, ONT
Filler:		***County Code:***	21
Phone No:	4163323990	***County Description:***	HALTON (R. M.)

1993 Generator Info

SIC Code:	4122	***Region Code:***	03
SIC Description:	WATERWORKS & SEWAGE	***Region Name:***	CENTRAL REGIONAL OFFICE
Contact:	MR. B.A. BAILLIE	***District Code:***	
Area Code:	416	***District Name:***	
Filler:		***County Code:***	21
Phone No:	3323990	***County Description:***	HALTON (R. M.)

78	***7 of 8***	***WSW/247.7***	***126.8 / 2.00***	***MG Chemicals*** ***1210 Corporate Drive*** ***Burlington ON L7L5R6***	***GEN***

Generator No.: ON7542953

Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

Alternate Locations

Generator Nm: MG CHEMICALS
Site Addr: 1210 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 25,24,23

Generator Nm: M.G. CHEMICALS LIMITED
Site Addr: 1210 CORPORATE DRIVE
City: BURLINGTON
Reported Year(s): 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

2025 Generator Info

Generator Name: MG Chemicals
Site Address: 1210 Corporate Drive
City: Burlington
Postal Code: L7L5R6

2025 Waste Info

Waste Code:	145	***Waste Char Cd:***	I
Waste Description:	Paint/Pigment/Coating Residues	***Waste Char Desc:***	Ignitable
Waste Code:	122	***Waste Char Cd:***	C
Waste Description:	Alkaline Wastes - Other Metals	***Waste Char Desc:***	Corrosive
Waste Code:	148	***Waste Char Cd:***	R
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Reactive
Waste Code:	148	***Waste Char Cd:***	C
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	112	***Waste Char Cd:***	C
Waste Description:	Acid Waste - Heavy Metals	***Waste Char Desc:***	Corrosive
Waste Code:	114	***Waste Char Cd:***	C
Waste Description:	Other Inorganic Acid Wastes	***Waste Char Desc:***	Corrosive
Waste Code:	212	***Waste Char Cd:***	H
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	212	***Waste Char Cd:***	L
Waste Description:	Aliphatic Solvents	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	213	***Waste Char Cd:***	I
Waste Description:	Petroleum Distillates	***Waste Char Desc:***	Ignitable
Waste Code:	148	***Waste Char Cd:***	T
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Leachate Toxic
Waste Code:	232	***Waste Char Cd:***	L
Waste Description:	Polymeric Resins	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	148	***Waste Char Cd:***	I
Waste Description:	Inorganic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	232	***Waste Char Cd:***	B
Waste Description:	Polymeric Resins	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	232	***Waste Char Cd:***	I

Waste Description:	Polymeric Resins	***Waste Char Desc:***	Ignitable
Waste Code:	211	***Waste Char Cd:***	H
Waste Description:	Aromatic Solvents	***Waste Char Desc:***	Hazardous Industrial Waste
Waste Code:	263	***Waste Char Cd:***	C
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Corrosive
Waste Code:	252	***Waste Char Cd:***	L
Waste Description:	Waste Oils & Lubricants	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	263	***Waste Char Cd:***	I
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Ignitable
Waste Code:	263	***Waste Char Cd:***	B
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Hazardous Waste Chemical
Waste Code:	268	***Waste Char Cd:***	C
Waste Description:	Amines	***Waste Char Desc:***	Corrosive
Waste Code:	263	***Waste Char Cd:***	L
Waste Description:	Organic Laboratory Chemicals	***Waste Char Desc:***	Liquid Industrial Waste
Waste Code:	331	***Waste Char Cd:***	I
Waste Description:	Waste Compressed Gases	***Waste Char Desc:***	Ignitable
Waste Code:	331	***Waste Char Cd:***	L
Waste Description:	Waste Compressed Gases	***Waste Char Desc:***	Liquid Industrial Waste

2024 Manifest Summary

Waste Code:	122	***Waste Count:***	1
Waste Description:	Alkaline Wastes - Other Metals	***Qty Received:***	200
Waste Char Code:	C	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	212	***Waste Count:***	7
Waste Description:	Aliphatic Solvents	***Qty Received:***	6539
Waste Char Code:	H	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	232	***Waste Count:***	2
Waste Description:	Polymeric Resins	***Qty Received:***	465.75
Waste Char Code:	I	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	148	***Waste Count:***	3
Waste Description:	Inorganic Laboratory Chemicals	***Qty Received:***	420
Waste Char Code:	C	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	112	***Waste Count:***	1
Waste Description:	Acid Waste - Heavy Metals	***Qty Received:***	246
Waste Char Code:	C	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	232	***Waste Count:***	3
Waste Description:	Polymeric Resins	***Qty Received:***	700
Waste Char Code:	L	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	232	***Waste Count:***	1
Waste Description:	Polymeric Resins	***Qty Received:***	205
Waste Char Code:	B	***Rec Site Dist Office:***	Niagara District Office
Waste Char Desc:	Hazardous Waste Chemical	***Site Type:***	Transfer station - processing

Waste Code:	268	**Waste Count:**	1
Waste Description:	Amines	**Qty Received:**	200
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	4
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	602.5
Waste Char Code:	I	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	2
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	176
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	331	**Waste Count:**	3
Waste Description:	Waste Compressed Gases	**Qty Received:**	290
Waste Char Code:	I	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing

2024 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	325510		
NAICS Description:	Paint and Coating Manufacturing		
Ministry District Office:	Halton-Peel District Office		
Primary Contact:	Darrell Canning		
Phone No:	9053311396		

2023 Manifest Summary

Waste Code:	112	**Waste Count:**	3
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	720
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	189
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	232	**Waste Count:**	2
Waste Description:	Polymeric Resins	**Qty Received:**	800
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	45
Waste Char Code:	L	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	263	**Waste Count:**	1
Waste Description:	Organic Laboratory Chemicals	**Qty Received:**	600
Waste Char Code:	C	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	232	**Waste Count:**	1
Waste Description:	Polymeric Resins	**Qty Received:**	569
Waste Char Code:	I	**Rec Site Dist Office:**	Niagara District Office
Waste Char Desc:	Ignitable	**Site Type:**	Transfer station - processing
Waste Code:	212	**Waste Count:**	5

Waste Description: Aliphatic Solvents
Waste Char Code: H
Waste Char Desc: Hazardous Industrial Waste
Qty Received: 4635
Rec Site Dist Office: Niagara District Office
Site Type: Transfer station - processing

Waste Code: 263
Waste Description: Organic Laboratory Chemicals
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 3
Qty Received: 502
Rec Site Dist Office: Niagara District Office
Site Type: Transfer station - processing

Waste Code: 331
Waste Description: Waste Compressed Gases
Waste Char Code: I
Waste Char Desc: Ignitable
Waste Count: 1
Qty Received: 622
Rec Site Dist Office: Niagara District Office
Site Type: Transfer station - processing

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 325510
NAICS Description: Paint and Coating Manufacturing
Ministry District Office: Halton-Peel District Office
Primary Contact: Darrell Canning
Phone No: 9053311396
Transfer Station: No

2022 Manifest Summary

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 3.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1046.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 610.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 7.0
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4918.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 3.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 424.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 2.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Total Qty: 310.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 174.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 458.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 4.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1894.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 5.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 986.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 268
Waste Description: AMINES
Waste Count: 2.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

2022 Generator Info

ID: 30984
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Teresza Pinter
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 9053311396 Ext.1029
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2021 Manifest Summary

Waste Code:	212	***Total Qty:***	2600.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	203
Waste Count:	4	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	232	***Total Qty:***	1360.0
Waste Description:	POLYMERIC RESINS	***Rec District:***	203
Waste Count:	6	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	160.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	203
Waste Count:	2	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	30.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	203
Waste Count:	1	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

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

Waste Code:	263	***Total Qty:***	30.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	203
Waste Count:	1	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	268	***Total Qty:***	200.0
Waste Description:	AMINES	***Rec District:***	203
Waste Count:	1	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	331	***Total Qty:***	400.0
Waste Description:	WASTE COMPRESSED GASES	***Rec District:***	203
Waste Count:	1	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 225.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 250.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

2021 Generator Info

ID: 30711
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Teresza Pinter
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 9053311396 Ext.1029
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2020 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1100.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Total Qty: 4025.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 2
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 350.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 359.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

2020 Generator Info

ID: 30075
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Teresza Pinter
Choice of Contact: CO_ADMIN
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 9053311396 Ext.1029

2019 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4715.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1125.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

2019 Generator Info

ID: 30386
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Teresza Pinter
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 9053311396 Ext.1029

2018 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 172.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 300.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4510.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Total Qty: 3060.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 90.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1936.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 268
Waste Description: AMINES
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 400.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2018 Generator Info

ID: 30056
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Teresza Pinter
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 9053311396 Ext.1029
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2017 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Total Qty: 5330.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

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

2017 Generator Info

ID: 29538
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Teresza Pinter
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 9053311396 Ext.1029

County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2016 Manifest Summary

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Total Qty: 620.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Total Qty: 80.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Total Qty: 38.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Total Qty: 30.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: C

Total Qty: 360.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

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

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 5125.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 580.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 440.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 306
Rec Dist Name: YORK DURHAM DISTRICT OFFICE 306

2016 Generator Info

ID: 28923
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Darrell Canning
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 905-331-1396 Ext.1024
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2015 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Total Qty: 4895.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2015 Generator Info

ID: 28240
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Darrell Canning
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.1026
Admin Phone No: 905-331-1396 Ext.1024
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2014 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2375.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1435.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3500.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2014 Generator Info

ID:	26004	**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	325510		
NAICS 1 Description:	Paint and Coating Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	M.G. Chemicals Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Jason J Rogers		
CO Admin:	Darrell Canning		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-1396 Ext.1026		
Admin Phone No:	905-331-1396 Ext.1024		

2013 Manifest Summary

Waste Code:	212	**Total Qty:**	4920
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	305
Waste Count:	4	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2013 Generator Info

ID:		**County Out:**	
Contamin'd Fac:	N	**District Code:**	305
MHSW Facility:	N	**District Name:**	HALTON-PEEL DISTRICT OFFICE 305
County Ont:	HALTON (R. M.)		
NAICS Code 1:	325510		
NAICS 1 Description:	Paint and Coating Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	M.G. Chemicals Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Jason J Rogers		
CO Admin:	Darrell Canning		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-1396 Ext.26		
Admin Phone No:	905-331-1396 Ext.24		

2012 Manifest Summary

Waste Code:	212	**Total Qty:**	4100.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	305
Waste Count:	4	**Rec Dist Name:**	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 23.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 340.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1020.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 13
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1580.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 160.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 260.0
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2012 Generator Info

ID: 23981
Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Darrell Canning
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.26
Admin Phone No: 905-331-1396 Ext.24

2011 Manifest Summary

Waste Code: 232
Waste Description: POLYMERIC RESINS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 220
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 540
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3075
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 470
Rec District: 201
Rec Dist Name: HAMILTON DISTRICT OFFICE 201

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 500
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100
Rec District: 202
Rec Dist Name: GUELPH DISTRICT OFFICE 202

2011 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	325510		
NAICS 1 Description:	Paint and Coating Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	M.G. Chemicals Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Jason J Rogers		
CO Admin:	Darrell Canning		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-1396 Ext.26		
Admin Phone No:	905-331-1396 Ext.24		

2010 Manifest Summary

Waste Code:	212	***Total Qty:***	3075
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	305
Waste Count:	4	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	35		
Receiver Type Description:			

2010 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	305
County Ont:	HALTON (R. M.)	***District Name:***	HALTON-PEEL DISTRICT OFFICE 305
NAICS Code 1:	325510		
NAICS 1 Description:	Paint and Coating Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	M.G. Chemicals Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Jason J Rogers		
CO Admin:	Darrell Canning		
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	905-331-1396 Ext.26		
Admin Phone No:	905-331-1396 Ext.24		

2009 Manifest Summary

Waste Code:	212	***Total Qty:***	3075
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	305
Waste Count:	2	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		

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

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 827
Rec District: 301
Rec Dist Name: TORONTO DISTRICT OFFICE 301

2009 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Darrell Canning
Choice of Contact: CO_OFFICIAL
Official Phone No: 905-331-1396 Ext.26
Admin Phone No: 905-331-1396 Ext.24
County Out:
District Code: 305
District Name: HALTON-PEEL DISTRICT OFFICE 305

2008 Manifest Summary

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 2050.0
Rec District: 305
Rec Dist Name: BURLINGTON, ON

2008 Generator Info

Contamin'd Fac: N
MHSW Facility: N
County Ont: HALTON (R. M.)
NAICS Code 1: 325510
NAICS 1 Description: Paint and Coating Manufacturing
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: M.G. Chemicals Ltd.
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Jason J Rogers
CO Admin: Darrell Canning
Choice of Contact: Company Official
Official Phone No: 905-331-1396 Ext.26
County Out:
District Code: 305
District Name: BURLINGTON, ON

Admin Phone No: 905-331-1396 Ext.24

2007 Manifest Summary

Waste Code:	212	**Total Qty:**	2050.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	305
Waste Count:	1	**Rec Dist Name:**	BURLINGTON, ON
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2007 Generator Info

Contamin'd Fac:		**County Out:**	
MHSW Facility:		**District Code:**	305
County Ont:	HALTON (R. M.)	**District Name:**	BURLINGTON, ON
NAICS Code 1:	325510		
NAICS 1 Description:	Paint and Coating Manufacturing		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	M.G. Chemicals Ltd.		
Gen Operating Division :			
Site Building:			
Site POBox:			
CO Official:	Jason J Rogers		
CO Admin:	Darrell Canning		
Choice of Contact:			
Official Phone No:	905-331-1396 Ext.26		
Admin Phone No:	905-331-1396 Ext.24		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
78	8 of 8	WSW/247.7	126.8 / 2.00	**MG Chemicals Ltd** **1210 Corporate Dr** **Burlington ON L7L5R6**	SCT

Scott S ID: 301284669
Latitude: 43.3803176
Longitude: -79.7849731

Details

Bus Type 1:	Manufacturer	**Employee Count:**	52
Bus Type 2:		**Square Footage:**	0
Bus Type 3:		**Estimated Sales:**	$10-25 Million
Product Cat 1:	Chemical plant	**Export Indicator:**	Y
Product Cat 2:		**Export Country 1:**	
Product Cat 3:		**Export Country 2:**	
Product Cat 4:		**Export Country 3:**	
Product Cat 5:		**Export Country 4:**	
Product Cat 6:		**Export Country 5:**	
Product Cat 7:		**Export Country 6:**	
Product Cat 8:		**Geocoded by:**	Address
Company Name:	MG Chemicals Ltd		
Address Line 1:	1210 Corporate Dr		
Address Line 2:			
City:	Burlington		
Province:	ON		
Postal Code:	L7L5R6		
Census Division:	Halton Regional Municipality; ON		

Metro Area:	Hamilton/Burlington
Year Established:	1955
Head Office Indicator:	
Parent Company Nm:	
Parent Cmpny Addr 1:	
Parent Cmpny Addr 2:	
Parent Cmpny City:	
Parent Cmpny Prov:	
Parent Cmpy PC:	
Parent Cmpy Cntry:	
Head Office Nm:	
H Office Addr Line 1:	
H Office Addr Line 2:	
Head Office City:	
Head Office Province:	
Head Office PC:	
Head Office Cntry:	
Telephone:	905-331-1396
Fax:	--
Website:	https://www.mgchemicals.com/
Pri NAICS Desc:	339110-Medical Equipment and Supplies Manufacturing
NAICS Code 1:	325999-All Other Miscellaneous Chemical Product Ma
NAICS Code 2:	
NAICS Code 3:	
NAICS Code 4:	
NAICS Code 5:	

79 **1 of 1** **NNE/248.1** **124.8 / 0.00** **1207 APPLEBY LINE BURLINGTON ON** **WWIS**

Well ID:	7238517	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Other	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	03/23/2015
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z204658	**Contractor:**	7241
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	HALTON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7238517.pdf

Additional Detail(s) (Map)

Well Completed Date:	02/13/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.3867063799689
Longitude:	-79.7766756325034
Point X:	-79.77667548408247
Point Y:	43.38670637756415
Path:	723\7238517.pdf

Bore Hole Information

Bore Hole ID:	1005314161	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	599084.00
Code OB Desc:		***North83:***	4804486.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02/13/2015	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1005566083
Layer:	1
Plug From:	0.0
Plug To:	6.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005566082
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1005566081
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	DECOMISSIONED

Pipe Information

Pipe ID:	1005566074
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005566078
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	2.0

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005566079
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.25

Water Details

Water ID: 1005566077
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005566076
Diameter: 6.0
Depth From: 0.0
Depth To: 6.5
Hole Depth UOM: ft
Hole Diameter UOM: inch

Unplottable Summary

Total: 45 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	R.M. OF HALTON	NORTH SERVICE RD.	BURLINGTON CITY ON	
CA	D. GREENFIELD ASSOC. LTD.	EASEMENT APPLEBY LINE	BURLINGTON CITY ON	
CA	FALCO PROPERTY-PT. LOT 4, CONC. 2 SDS	BENSON DRIVE, NELSON TWP.	BURLINGTON CITY ON	
CA	NORJOHN TRANSFER SYSTEMS LTD-PT.LOTS 4&5	BENSON DRIVE, CONC. 2 SDS	BURLINGTON CITY ON	
CA	MARKBOROUGH PROPERTIES LTD. STAGE II	CORPORATE DR.INDUSTRIAL CAMPUS	BURLINGTON CITY ON	
CA	NORTH QUEEN INDUSTRIAL PARK INC.	NORTH SERVICE RD.	BURLINGTON CITY ON	
CA	R.M. OF HALTON APPLEBY LINE	APPLEBY LINE	BURLINGTON CITY ON	
CA	PALETTA INTERNATIONAL CORP.	PT.LOT 5/C-2, APPLEBY LINE	BURLINGTON CITY ON	
CA		Within the Right of Way of Appleby Line	Burlington ON	
CA		lot 4 and lot 5, Concession 1 & 2, SDS	Burlington ON	
CA	The Regional Municipality of Halton	Appleby Line	Burlington ON	
CA	MARKBOROUGH PROPERTIES LTD. PH. 2	CORPORATE DR. APPLEBY CREEK	BURLINGTON CITY ON	
CA	NORTH QUEEN INDUSTRIAL PARK INC.	NORTH SERVICE RD.	BURLINGTON CITY ON	
CA	R.M. OF HALTON APPLEBY LINE	APPLEBY LINE	BURLINGTON CITY ON	
ECA	The Regional Municipality of Halton	Appleby Line	Burlington ON	L6M 3L1
ECA	The Regional Municipality of Halton	Within the Right of Way of Appleby Line	Burlington ON	L6M 3L1

ECA	The Regional Municipality of Halton	Appleby Line	Burlington ON	L6M 3L1
ECA	The Regional Municipality of Halton	Appleby Line	Burlington ON	L6M 3L1
FCON	Amcast Industrial Limited and Mr. Peter Clothier		Burlinton ON	
SPL	BURLINGTON HYDRO-ELECTRIC COMM	MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON	
SPL	BURLINGTON HYDRO-ELECTRIC COMM	TRANSFORMER	BURLINGTON CITY ON	
SPL	Benson Drive<UNOFFICIAL>	Benson Drive	Burlington ON	
SPL	Metro Waste Paper Recovery Inc.	Appleby Line	Burlington ON	
SPL	BURLINGTON HYDRO-ELECTRIC COMM	CORPORATE DR- STRIP PLAZA TRANSFORMER	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 7 con 2	ON	
WWIS		lot 6 con 2	ON	
WWIS		lot 5 con 2	ON	
WWIS		lot 6 con 2	ON	
WWIS		lot 6 con 2	ON	

WWIS	lot 6 con 2	ON
WWIS	lot 6 con 2	ON
WWIS	lot 6 con 2	ON
WWIS	lot 6 con 2	ON
WWIS	lot 6 con 2	ON
WWIS	lot 6 con 2	ON

Unplottable Report

Site: ***R.M. OF HALTON***
NORTH SERVICE RD. BURLINGTON CITY ON

Database: ***CA***

Certificate #:	3-1702-88-
Application Year:	88
Issue Date:	9/13/1988
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***D. GREENFIELD ASSOC. LTD.***
EASEMENT APPLEBY LINE BURLINGTON CITY ON

Database: ***CA***

Certificate #:	3-0855-89-
Application Year:	89
Issue Date:	5/29/1989
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***FALCO PROPERTY-PT. LOT 4, CONC. 2 SDS***
BENSON DRIVE, NELSON TWP. BURLINGTON CITY ON

Database: ***CA***

Certificate #:	3-0422-91-
Application Year:	91
Issue Date:	4/19/1991
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***NORJOHN TRANSFER SYSTEMS LTD-PT.LOTS 4&5***
BENSON DRIVE, CONC. 2 SDS BURLINGTON CITY ON

Database: ***CA***

Certificate #:	3-0755-92-

Application Year: 92
Issue Date: 6/29/1992
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***MARKBOROUGH PROPERTIES LTD. STAGE II***
CORPORATE DR.INDUSTRIAL CAMPUS BURLINGTON CITY ON

Database: ***CA***

Certificate #: 7-1813-87-
Application Year: 87
Issue Date: 12/4/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***NORTH QUEEN INDUSTRIAL PARK INC.***
NORTH SERVICE RD. BURLINGTON CITY ON

Database: ***CA***

Certificate #: 7-0571-88-
Application Year: 88
Issue Date: 5/10/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON APPLEBY LINE***
APPLEBY LINE BURLINGTON CITY ON

Database: ***CA***

Certificate #: 7-0508-88-
Application Year: 88
Issue Date: 5/10/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***PALETTA INTERNATIONAL CORP.***
PT.LOT 5/C-2, APPLEBY LINE BURLINGTON CITY ON

Database: ***CA***

Certificate #: 7-0460-97-
Application Year: 97
Issue Date: 6/2/1997
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site:
Within the Right of Way of Appleby Line Burlington ON

Database: ***CA***

Certificate #: 7555-4TGS7R
Application Year: 01
Issue Date: 2/5/01
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation of the Regional Municipality of Halton
Client Address: 1151 Bronte Road
Client City: Oakville
Client Postal Code: L6M 3L1
Project Description: Installation of watermains on Appleby Line and Birett Drive in the City of Burlington.
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: ***The Regional Municipality of Halton***
Appleby Line Burlington ON

Database: ***CA***

Certificate #: 4380-62LQKU
Application Year: 2004
Issue Date: 7/6/2004
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:

Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***MARKBOROUGH PROPERTIES LTD. PH. 2***
CORPORATE DR. APPLEBY CREEK BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-0078-88-
Application Year: 88
Issue Date: 2/9/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***NORTH QUEEN INDUSTRIAL PARK INC.***
NORTH SERVICE RD. BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-0646-88-
Application Year: 88
Issue Date: 5/10/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON APPLEBY LINE***
APPLEBY LINE BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-0572-88-
Application Year: 88
Issue Date: 5/10/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Regional Municipality of Halton***
Appleby Line Burlington ON L6M 3L1

Database: ***ECA***

Approval No: 8170-5Y9RZU ***MOE District:***

Approval Date: 2004-04-23
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: The Regional Municipality of Halton
Address: Appleby Line
Full Address:
Full PDF Link:
PDF Site Location:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: ***The Regional Municipality of Halton***
Within the Right of Way of Appleby Line Burlington ON L6M 3L1

Database: ***ECA***

Approval No: 7555-4TGS7R
Approval Date: 2001-02-05
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-Municipal and Private Water Works
Project Type: Municipal and Private Water Works
Business Name: The Regional Municipality of Halton
Address: Within the Right of Way of Appleby Line
Full Address:
Full PDF Link:
PDF Site Location:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: ***The Regional Municipality of Halton***
Appleby Line Burlington ON L6M 3L1

Database: ***ECA***

Approval No: 4380-62LQKU
Approval Date: 2004-07-06
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Appleby Line
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9635-623QN5-14.pdf
PDF Site Location:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: ***The Regional Municipality of Halton***
Appleby Line Burlington ON L6M 3L1

Database: ***ECA***

Approval No: 7967-5NTPCY
Approval Date: 2003-06-25
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: The Regional Municipality of Halton
Address: Appleby Line
Full Address:
Full PDF Link:
PDF Site Location:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: ***Amcast Industrial Limited and Mr. Peter Clothier***
Burlinton ON

Database: ***FCON***

Mailing Address: Burlington, ON
Offence Date: 1993-1995
Offence: CEPA 7 Counts: Ozone-depleting Substances Products Regulations. Alleged illegal sale of a product containing restricted ozone-depleting substances (SCC20 Switch and Contact Cleaner containing CFC 113)
Status: For Plea
Offence Location:
Date Charged: 96/05/15
Court Date: 96/08/14
Penalty:
Result:
Notes:

Site: ***BURLINGTON HYDRO-ELECTRIC COMM***
MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database: ***SPL***

Ref No: 68601
Year:
Incident Dt: 3/19/1992
Dt MOE Arvl on Scn:
MOE Reported Dt: 3/19/1992
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: PIPE/HOSE LEAK
Incident Preceding Spill:
Incident Reason: OVERSTRESS/OVERPRESSURE
Incident Summary: BACKENTRY BURLINGTON HYDRO - 15 L. OF HYDRAULIC FLUID TO GROUND
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:

Municipality No: 14101
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

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

Site: ***BURLINGTON HYDRO-ELECTRIC COMM TRANSFORMER BURLINGTON CITY ON***

Database: ***SPL***

Ref No:	159820	***Municipality No:***	14101
Year:		***Nature of Damage:***	
Incident Dt:	9/6/1998	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	9/6/1998	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: BURLINGTON CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: COOLING SYSTEM LEAK
Incident Preceding Spill:
Incident Reason: OVERSTRESS/OVERPRESSURE
Incident Summary: BURLINGTON HYDRO-<127L TRANSFORMER OIL TO VAULT.CHLOR-N-OIL POSITIVE.
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:

Waterbody Impacted:

Site: ***Benson Drive<UNOFFICIAL>*** ***Database:*** ***SPL***
Benson Drive Burlington ON

Ref No: 6601-6PNT6L
Year:
Incident Dt: 5/10/2006
Dt MOE Arvl on Scn:
MOE Reported Dt: 5/10/2006
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office: Halton-Peel
Nearest Watercourse:
Site Name: Benson Drive<UNOFFICIAL>
Site Address: Benson Drive
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type: Other
Incident Cause:
Incident Preceding Spill:
Incident Reason: Unknown - Reason not determined
Incident Summary: Benson Dr, Burlington, 50 L gasoline spill to roadway
Environment Impact: Possible
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 50 L
Contaminant Qty 1: 50
Contaminant Unit: L
Contaminant Code: 12
Contaminant Name: GASOLINE
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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

Site: ***Metro Waste Paper Recovery Inc.*** ***Database:*** ***SPL***
Appleby Line Burlington ON

Ref No: 7027-87UNN3 ***Municipality No:***

Year: | ***Nature of Damage:***
Incident Dt: | ***Discharger Report:***
Dt MOE Arvl on Scn: | ***Material Group:***
MOE Reported Dt: 7/30/2010 | ***Impact to Health:***
Dt Document Closed: | ***Agency Involved:***
Site No:
MOE Response: No Field Response
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Appleby Line<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality:
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause:
Incident Preceding Spill:
Incident Reason:
Incident Summary: QEW E/Appleby Line: hydraulic oil to road/drain
Environment Impact: Not Anticipated
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 125 L
Contaminant Qty 1: 125
Contaminant Unit: L
Contaminant Code: 15
Contaminant Name: HYDRAULIC OIL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Site: ***BURLINGTON HYDRO-ELECTRIC COMM***
CORPORATE DR- STRIP PLAZA TRANSFORMER BURLINGTON CITY ON

Database: ***SPL***

Ref No: 143104 | ***Municipality No:*** 14101
Year: | ***Nature of Damage:***
Incident Dt: 7/5/1997 | ***Discharger Report:***
Dt MOE Arvl on Scn: | ***Material Group:***
MOE Reported Dt: 7/5/1997 | ***Impact to Health:***
Dt Document Closed: | ***Agency Involved:***
Site No:
MOE Response:

Site County/District:	
Site Geo Ref Meth:	
Site District Office:	
Nearest Watercourse:	
Site Name:	
Site Address:	
Site Region:	
Site Municipality:	BURLINGTON CITY
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	
Client Type:	
Source Type:	
Incident Cause:	COOLING SYSTEM LEAK
Incident Preceding Spill:	
Incident Reason:	EQUIPMENT FAILURE
Incident Summary:	BURLINGTON HYDRO-<20L OF NON-PCB TRANSF OIL TO CEMENT PAD & GROUND.
Environment Impact:	POSSIBLE
Health Env Consequence:	
Nature of Impact:	Soil contamination
Contaminant Qty:	
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	LAND
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

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 (m^3):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m^3):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m^3):***	0
Application Status:		***Process Cap (m^3/d):***	0
Issue Date:	10/16/1972	***Process Vol (m^3):***	0
Input Date:	11/17/93	***Process Feed (m^3):***	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.

Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site: ***Database:*** ***WDS***

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

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: ***Database:*** ***WDS***

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

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:	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: ***Database:*** ***WDS***

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

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: ***Database:*** ***WDS***

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

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:***	
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:	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.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site: ***Database:*** ***WDS***

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

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: ***Database:*** ***WDS***

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

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 7 con 2 ON

Database: ***WWIS***

Well ID:	7481718	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	07/09/2024
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z357656	***Contractor:***	6032
Tag:	A372970	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	007
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS S
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	

Municipality: BURLINGTON CITY
Site Info:

Bore Hole Information

Bore Hole ID:	1010373057	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	598643.00
Code OB Desc:		***North83:***	4803649.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4

Date Completed: 04/25/2024
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Site:
lot 6 con 2 ON

Database: ***WWIS***

Well ID: 7484165
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z433203
Tag: A375685
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 08/14/2024
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7713
Form Version: 7
Owner:
County: HALTON
Lot: 006
Concession: 02
Concession Name: NS
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1010411693
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 07/27/2024
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 587552.00
North83: 4807108.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Site:
lot 5 con 2 ON

Database: ***WWIS***

Well ID: 7484442
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z433202
Tag: A375702
Constructn Method:
Elevation (m):

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 08/26/2024
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7713
Form Version: 7
Owner:
County: HALTON

Elevatn Reliabilty:		***Lot:***	005
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	NS
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole Information

Bore Hole ID:	1010411983	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	587828.00
Code OB Desc:		***North83:***	4807247.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/08/2024	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Site:
lot 6 con 2 ON

Database:
WWIS

Well ID:	2806186	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	07/03/1984
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	NA	***Contractor:***	3637
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009074051	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:		***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			

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

Site:
lot 6 con 2 ON

Database: ***WWIS***

Well ID: 2806096
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: NA
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 12/01/1983
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4005
Form Version: 1
Owner:
County: HALTON
Lot: 006
Concession: 02
Concession Name: DS N
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1009073973
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 05/03/1983
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone:
East83:
North83:
Org CS: UTM83
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr

Site:
lot 6 con 2 ON

Database: ***WWIS***

Well ID: 2806070
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: NA
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 09/01/1983
Selected Flag: TRUE
Abandonment Rec:
Contractor: 3030
Form Version: 1
Owner:
County: HALTON
Lot: 006
Concession: 02
Concession Name: DS N
Easting NAD83:

Pump Rate: ***Northing NAD83:***
Static Water Level: ***Zone:***
Clear/Cloudy: ***UTM Reliability:***
Municipality: BURLINGTON CITY
Site Info:

Bore Hole Information

Bore Hole ID: 1009073943 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:***
Code OB: ***East83:***
Code OB Desc: ***North83:***
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 9
Date Completed: 07/15/1983 ***UTMRC Desc:*** unknown UTM
Remarks: ***Location Method:*** wwr
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Site: ***Database:***
lot 6 con 2 ON ***WWIS***

Well ID: 2806060 ***Flowing (Y/N):***
Construction Date: ***Flow Rate:***
Use 1st: ***Data Entry Status:*** Yes
Use 2nd: ***Data Src:***
Final Well Status: ***Date Received:*** 08/05/1983
Water Type: ***Selected Flag:*** TRUE
Casing Material: ***Abandonment Rec:***
Audit No: NA ***Contractor:*** 4005
Tag: ***Form Version:*** 1
Constructn Method: ***Owner:***
Elevation (m): ***County:*** HALTON
Elevatn Reliabilty: ***Lot:*** 006
Depth to Bedrock: ***Concession:*** 02
Well Depth: ***Concession Name:***
Overburden/Bedrock: ***Easting NAD83:***
Pump Rate: ***Northing NAD83:***
Static Water Level: ***Zone:***
Clear/Cloudy: ***UTM Reliability:***
Municipality: BURLINGTON CITY
Site Info:

Bore Hole Information

Bore Hole ID: 1009073916 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:***
Code OB: ***East83:***
Code OB Desc: ***North83:***
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 9
Date Completed: 07/17/1983 ***UTMRC Desc:*** unknown UTM
Remarks: ***Location Method:*** wwr
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:

Supplier Comment:

Site:
lot 6 con 2 ON

Database:
WWIS

Well ID:	2806038	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	06/15/1983
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	NA	***Contractor:***	4005
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009073808	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	05/26/1983	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Site:
lot 6 con 2 ON

Database:
WWIS

Well ID:	2806037	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	06/15/1983
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	NA	***Contractor:***	4005
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	FEF
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		

Site Info:

Bore Hole Information

Bore Hole ID:	1009073802	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	05/18/1985	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Site: ***Database:*** ***WWIS***

lot 6 con 2 ON

Well ID:	2806005	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	03/18/1983
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	NA	***Contractor:***	3637
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009073754	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	04/29/1982	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Site: ***Database:*** ***WWIS***

lot 6 con 2 ON

Well ID:	2806004	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:		***Data Entry Status:***	Yes
Use 2nd:		***Data Src:***	
Final Well Status:		***Date Received:***	03/18/1983
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	NA	***Contractor:***	3637
Tag:		***Form Version:***	1
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	HALTON
Elevatn Reliabilty:		***Lot:***	006
Depth to Bedrock:		***Concession:***	02
Well Depth:		***Concession Name:***	DS N
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009073706	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	9
Date Completed:	04/30/1982	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active.

Government Publication Date: Up to Oct 2025

Abandoned Mine Information System: Provincial AMIS

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

Government Publication Date: 1800-May 2025

Anderson's Waste Disposal Sites: Private ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: Provincial AST

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

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

Government Publication Date: 1999-Apr 30, 2025

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2023

Commercial Fuel Oil Tanks: Provincial CFOT

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

Government Publication Date: Oct 2023

Chemical Manufacturers and Distributors: Private CHEM

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

Government Publication Date: 1999-Jan 31, 2020

Chemical Register: Private CHM

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

Government Publication Date: 1999-Apr 30, 2025

Compressed Natural Gas Stations: Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Nov 2025

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Aug 2025

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994 - Jan 1, 2026

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164,000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Jul 2025

Delisted Fuel Tanks: Provincial DTNK

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

Government Publication Date: Oct 2023

Environmental Activity and Sector Registry: Provincial EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011 - Jan 31, 2026

Environmental Registry: Provincial EBR

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

Government Publication Date: 1994 - Jan 1, 2026

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011 - Jan 31, 2026

Environmental Effects Monitoring: Federal EEM

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

Government Publication Date: 1992-2007*

ERIS Historical Searches: Private EHS

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Nov 30, 2025

Environmental Issues Inventory System: Federal EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Apr 30, 2022

Environmental Offenders Registry: Federal EOR

The Environmental Offenders Registry, enforced by Environment and Climate Change Canada and Parks Canada, tracks corporations convicted under specific federal environmental laws. The registry includes corporate convictions resulting from court proceedings. Court prosecutions are one of several enforcement measures used when violations or potential violations are detected. Other measures like tickets, warning letters, or compliance orders may also be employed to restore compliance. Although not affected by the Environmental Enforcement Act, convictions obtained by Environment and Climate Change Canada under the Species at Risk Act and the Pollution Prevention Provisions of the Fisheries Act are also included.

Government Publication Date: Nov 30, 2025

Environmental Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment, Conservation and Parks (MECP). These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2024

Excess Soil Registry: Provincial ESNR

The Excess Soil Registry is made available by the Resource Productivity and Recovery Authority (RPRA). Excess soil is soil dug up mainly during construction and excavation activities that must be removed from the development site because it cannot or will not be reused. The Minister of the Environment, Conservation and Parks directed the RPRA to establish and maintain the Excess Soil Registry, enabling regulated parties to comply with registration and filing notice requirements, the ministry to access data, and the public to view information from those filings. From January 1, 2023, construction and development project leaders, as well as operators and owners of soil Reuse Sites, and Residential Development Soil Depot sites, must file notices detailing how excess soil is reused and disposed of in compliance with Ontario's Excess Soil Regulation.

Government Publication Date: Aug 31, 2025

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

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

Government Publication Date: Jun 2000-Dec 2025

Fisheries & Oceans Fuel Tanks: Federal FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

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

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: Oct 31, 2021

Fuel Storage Tank: Provincial FST

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

Government Publication Date: Oct 2023

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. As of January 1, 2023, businesses and institutions subject to the amended Reg. 347: General – Waste Management are required to report their activities and pay fees through Resource Productivity & Recovery Authority (RPRA) online Hazardous Waste Program Registry (HWPR) rather than the Hazardous Waste Information Network (HWIN) system previously operated by the Ministry of the Environment, Conservation and Parks (MECP). Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Sep 30, 2025

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Feb 2025

Historical Business Activity Risk: Federal HBAR

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this list does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including BC Directories, Hendersons, Mights, Sun Directories, Vernons, and Wrights; spanning roughly 1920s through 1990 depending on information available by city.

This list is currently limited to sites as reported in the following provinces: Alberta, British Columbia, Saskatchewan, Manitoba, New Brunswick, Nova Scotia, Ontario, and Quebec.

Government Publication Date: 1920s - 1990

TSSA Historic Incidents: Provincial HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Landfill Inventory Management Ontario: Provincial LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Mar 31, 2022

Canadian Mine Locations: Private MINE

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

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Feb 2025

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

The Ministry of the Environment Conservation and Parks (MECP) provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act. MECP publicly releases the Environmental Compliance Report (ECR) on the Ontario Data Catalogue. In Ontario, all facilities with regulated wastewater discharges or air emissions under the Ontario Water Resources Act and the Environmental Protection Act must monitor and report any cases where approved operating limits have been exceeded.

Government Publication Date: Dec 31, 2024

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Nov 2023

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Jan 31, 2026

National Energy Board Wells: Federal NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

Notice of Contamination List: Federal NOC

This dataset contains Notice of Contamination (NOC) submissions reported to the Canada Energy Regulator (CER), including the most recent annual update information where applicable. Regulated companies are required to submit an NOC when contamination is identified or encountered during any phase of a facility's lifecycle and confirmed through analytical sampling, or when contamination resulting from an incident cannot be remediated within 12 weeks of being reported to the CER. Blank values in the Annual Update Year and annual update fields indicate that the site has achieved remediation closure, has been identified as third-party contamination, or was reported recently and does not yet require an annual update.

Government Publication Date: Nov, 2025

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPR2

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Feb 2024

National Pollutant Release Inventory - Historic: Federal NPRI

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

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

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

Government Publication Date: 1988-Dec 31, 2025

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Government Publication Date: 1800-May 2025

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

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

Government Publication Date: 1994 - Jan 1, 2026

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks: Federal PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011 - Jan 31, 2026

Ontario PFAS Spills: Provincial PFAS

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

Government Publication Date: 1988-Jun 2024; Aug 2024; Oct-Nov 2024

NPRI Reporters - PFAS Substances: Federal PFCH

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

Government Publication Date: Feb 2024

Potential PFAS Handlers from NPRI: Federal PFHA

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

Government Publication Date: Feb 2024

Pipeline Incidents: Provincial PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2021

Potential PFAS Handlers from EASR: Provincial PPHA

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

Government Publication Date: Jun 30, 2024

Private and Retail Fuel Storage Tanks: Provincial PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

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

Government Publication Date: 1994 - Jan 1, 2026

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-1990, 1992-2021

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

Government Publication Date: 1997-Sept 2001, Oct 2004 - 31 Jan, 2026

Retail Fuel Storage Tanks: Private RST

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

Government Publication Date: 1999-Apr 30, 2025

Scott's Manufacturing Directories: Private SCT

Scott's Directories is a data bank containing information on various manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, applicable NAICS Codes, and product categories are included in this database.

Government Publication Date: 1992-Mar 2011; Feb 2025

Ontario Spills: Provincial SPL

List of spills and incidents made available by the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Dec 2025

Wastewater Discharger Registration Database: Provincial SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1990-Dec 31, 2024

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Apr 2024

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory: Provincial WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011 - Jan 31, 2026

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Waste Management Site: Provincial WMS

This data contains Waste Disposal Site types collected by the Ministry of Natural Resource (MNR). The new data class brings over data from the Waste Management Information System (WMIS), which is an MS Access based database used by MNR to track Waste Management Sites. This was married with the spatial data from Waste Disposal Sites where possible. Different Waste Disposal Site types collected by the Ministry of Natural Resources include: compost disposal, hazardous waste disposal, household waste disposal, industrial waste disposal, septic drying bed, septic field, sewage disposal, tile bed, and transfer station. The data is currently under development, meaning the data is currently in the process of being created by the MNR.

Government Publication Date: April 30, 2025

Water Well Information System: Provincial WWIS

This database consists of information submitted by well contractors detailing locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table. The database is provided by the Ontario Ministry of Environment, Conservation and Parks.

Government Publication Date: Jul 31, 2025

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

APPENDIX H

MECP FOI Search Results

Ministry of the Environment, Conservation and Parks

Freedom of Information and Protection of Privacy Office

12th Floor
40 St. Clair Avenue West
Toronto ON M4V 1M2
Tel: (416) 314-4075

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

Ontario

October 9, 2018

Grace Thompson
Pinchin Environmental Ltd.
6-875 Main St W, Suite 200
Hamilton, ON L8S 4R9

Dear Grace Thompson:

RE: *Freedom of Information and Protection of Privacy Act* Request
Our File #: A-2018-06017, Your Reference #: 229041

This letter is further to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 4495 North Service Road, Burlington.

After a review of the records received from the Ministry's Halton-Peel's District Office and Environmental Monitoring and Reporting Branch, the final decision has been made to provide partial access to the attached information. To protect privacy, personal information has been withheld in accordance with Section 21(1)(f) of the Act. Records beyond the scope of the request have been removed and marked N/R.

In accordance with Section 57 of the *Freedom of Information and Protection of Privacy Act*, the adjusted fees are detailed below:

• Search Time 1.00 hour(s) @ $30/hour	$ 30.00
• CD	10.00
• Preparation Time[1] 0.33 hours @ $30/hour	9.90
• Delivery	3.00
• **Total**	**$ 52.90**
• Deposit Received	- 47.50
• **Balance Waived (NOT REQUIRED)**	**$ 5.40**

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 regarding this matter, please contact Jelena Stankovic at jelena.stankovic@ontario.ca.

[1] Due to the volume, the records have been provided to you electronically on a CD. The Ministry has relied on Order PO-3621 by the Office of the Information and Privacy Commissioner (IPC) in order to calculate the adjusted final fees. Order PO-3621 states that the Ministry may charge a preparation fee of $30.00 per hour in order to scan 1,200 pages of records. The breakdown of the adjusted preparation fee is as follows: 0.16 hours to convert 186 pages to electronic format and 0.17 hours to sever the 5 pages at a rate of two minutes per page.

Yours truly,

Janet Dadufalza
FOI Manager

Attachment



Generator Details

Registration/Notification Number

ON0009511

Legal Company Name

Primary Name:	MITTAL CANADA HAMILTON INC.	Division Name:	NA

Company Operating Name

Primary Name:	STELWIRE LIMITED	Division Name:	NA

Mailing Address

Division Building:	NA	Post Box Number:	NA
Address Line 1:	690 STRATHEARNE AVENUE	Address Line 2:	NA
Town/City:	HAMILTON	Postal Code / Zip Code:	L8H 7N8
County: (if inside Ontario)	HAMILTON-WENTWORTH R. M.	Province/State (If inside Canada/US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		

Site Location

This should be the street address of the site that is being registered. You are required to register each site that generates hazardous waste separately.

Division Building:	NA	Post Box Number:	NA
Address Line 1:	BURLINGTON WORKS		
Address Line 2:	4495 NORTH SERVICE ROAD		
Town/City:	BURLINGTON	Postal Code / Zip Code:	L7L 4X7
County: (if inside Ontario)	HALTON (R. M.)	Province / State (If inside Canada / US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		

Company Official



Company Name: MITTAL CANADA HAMILTON INC.
Company Number: ON0009511 (Generator)

Active Waste Classes

Active Waste Class Listing

Add New Waste Class Inactive waste classes

Active On-site Waste Classes

Waste Class	View Details	Hazardous Waste Number (per waste stream)	Reg. 347 Schedules	Disposal Method	Part 2B required	Part 2B complete	Physical State	Off-Site	Status
111 - H	View Details	Incomplete		Incomplete	Incomplete	Incomplete	Liquid	Off-Site	Active
112 - C	View Details	Incomplete		Incomplete	Incomplete	Incomplete	Liquid	Off-Site	Active
122 - L	View Details	N/A					Liquid	Off-Site	Active
146 - L	View Details	N/A					Liquid	Off-Site	Active
212 - L	View Details	N/A					Liquid	Off-Site	Active
213 - I	View Details	Incomplete		Incomplete	Incomplete	Incomplete	Liquid	Off-Site	Active
								Off-	

252 - L View Details N/A Liquid Site Active

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Technical inquires to Webmaster.

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Company Name: MITTAL CANADA HAMILTON INC.
Company Number: ON0009511 (Generator)

Inactive Waste Classes

Inactive Waste Class Listing

Add New Waste Class Active waste classes

Inactive Off-site Waste Classes

Waste Class	Physical State	Off-Site	Status	Activate	
122 - L	Liquid	Off-Site	Inactive	○	View Details
262 - N	Solid	Off-Site	Inactive	○	View Details

Activate



Generator Details

Registration/Notification Number

ON8972541

Legal Company Name

Primary Name:	Quantum Murray LP	Division Name:	NA

Company Operating Name

Primary Name:	Murray Demolition LP	Division Name:	NA

Mailing Address

Division Building:	NA	Post Box Number:	NA
Address Line 1:	345 Horner Avenue	Address Line 2:	NA
Town/City:	Toronto	Postal Code / Zip Code:	M8W 1Z6
County: (if inside Ontario)	METROPOLITAN TORONTO	Province/State (If inside Canada/US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		

Site Location

This should be the street address of the site that is being registered. You are required to register each site that generates hazardous waste separately.

Division Building:	Stelwire	Post Box Number:	NA
Address Line 1:	4495 North Service Road		
Address Line 2:	NA		
Town/City:	Burlington	Postal Code / Zip Code:	L7L 4X7
County: (if inside Ontario)	HALTON (R. M.)	Province / State (If inside Canada / US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		

Company Official



Company Name: **Quantum Murray LP**
Company Number: **ON8972541 (Generator)**

Active Waste Classes

Active Waste Class Listing

Add New Waste Class Inactive waste classes

Active On-site Waste Classes

Waste Class	View Details	Hazardous Waste Number (per waste stream)	Reg. 347 Schedules	Disposal Method	Part 2B required	Part 2B complete	Physical State	Off-Site	Status
145 - I	View Details	D001	5, 13		Y	Y	Liquid	Off-Site	Active
232 - I	View Details	D001	5, 13				Solid	Off-Site	Active
243 - D	View Details	N/A					Solid	Off-Site	Active
252 - L	View Details	N/A					Liquid	Off-Site	Active
331 - I	View Details	D001	5, 13	Recycling	N		Gas	Off-Site	Active

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Ontario

Ministry of Environment and Energy

Ministère de l'Environnement et de l'Énergie

135 St. Clair Avenue West
Suite 100
Toronto ON M4V 1P5

135, avenue St. Clair ouest
Bureau 100
Toronto ON M4V 1P5

July 13, 1995

STELWIRE LTD.
P.O. BOX 2030
HAMILTON, ONT
L8N 3T1

Attention: MR. A. ADLER

Re: Acknowledgement of Subject Waste Registration

In accordance with Subsection 18(3) of Ontario Regulation 347, this letter acknowledges receipt of your Generator Registration Report dated **June 28, 1995.** The Generator Registration Number assigned to your company is:

ON0009511

for the site located at:

BURLINGTON WORKS
4495 NORTH SERVICE ROAD
BURLINGTON, ONT

A list of acknowledged waste number(s) is attached as Schedule "A". The format of this schedule has been modified since July 1993. A waste number now appears only once, regardless of the number of different waste streams which may have identical waste numbers. The waste description is also generic. However, you are still required to register all waste streams, even if they have identical waste numbers.

For off-site disposal of subject waste, the appropriate waste number(s) acknowledged in Schedule "A", and the Generator Registration Number, must be entered in Part A of each manifest form after receipt of this generator registration document. Under Ontario's Environmental Protection Act, the property receiving the waste must be approved as a disposal site for the waste it is receiving. The disposal of waste at an uncertified site is illegal.

The selection of accurate waste numbers is your responsibility. This acknowledgement must **not** be considered a confirmation of the accuracy of the information submitted by you. Should the waste number(s) **you have selected** be deemed incorrect by the Ministry, or improper waste disposal occurs at any time, you may be subject to legal action as provided by the Environmental Protection Act and Regulation 347.

It is important to note that under Subsection 18(4) of Regulation 347, a supplementary Generator Registration Report must be submitted to the Ministry within 15 days for any of the following reasons:

1. if the name, address or telephone number of your company or generating site changes, or

2. if there is a significant change in the description, the waste number, or the physical or chemical characteristics of your registered waste(s), or

3. **if you generate a hazardous or liquid industrial waste that has not been registered with the Ministry, even if its waste number is already listed on Schedule "A".**

Your Generator Registration Report has been forwarded to the District Office of this Ministry that is closest to your generating site. Staff of the District Office conduct post-registration audits and may contact you for additional information or may visit your site.

Should you have any questions concerning generator registration or manifesting requirements, please contact the appropriate District Office of the Ministry.

Toronto	(416)326-6700	Owen Sound	(519)371-2901
Oakville	(905)815-5920	Sarnia	(519)336-4030
York-Durham	(416)424-1456	Windsor	(519)254-2546
Hamilton	(905)521-7650	Sudbury	(705)675-4501
Cambridge	(519)622-8121	North Bay	(705)476-1001
Welland	(905)732-0816	Gravenhurst	(705)687-6647
Kingston	(613)549-4000	Barrie	(705)726-1730
Cornwall	(613)933-7402	Thunder Bay	(807)475-1315
Ottawa	(613)521-3450	Kenora	(807)468-2718
Peterborough	(705)743-2972	Sault Ste. Marie	(705)949-4640
London	(519)661-2200	Timmins	(705)268-3222

D. Tolson

Director
Regulation 347, R.R.O., 1990
Environmental Protection Act

SCHEDULE "A"

In accordance with information submitted with your generator registration report(s), the site indicated below is registered for the waste number(s) shown on this schedule, which may represent more than one waste stream. This attached Schedule forms part of the acknowledgement of generator registration for the following site:

STELWIRE LTD.
BURLINGTON WORKS
4495 NORTH SERVICE ROAD
BURLINGTON, ONT

identified by Generator Registration Number ON0009511, dated in Toronto, July 13, 1995.

WASTE STREAM	WASTE NUMBER
1. SPENT PICKLE LIQUOR	111H
2. ACID WASTE - HEAVY METALS	112C
3. ALKALINE WASTES - OTHER METALS	122L
4. MISC. INORGANIC SOLIDS AND SLUDGES	146L
5. ALIPHATIC SOLVENTS	212L
6. PETROLEUM DISTILLATES	213I
7. WASTE OILS & LUBRICANTS	252L
8. DETERGENTS/SOAPS	262N

---- End of List ----

Ontario

Ministry of the Environment
Ministère de l'Environnement

INCIDENT REPORT

Reference Number:	2430-7M9HTV	**File Storage Number:**	HP- 4495 NORTH SERVICE ROAD
Module:	Incident Reporting	**Module Type:**	Legislation Non-Compliance
Cross Reference:	(doc link)	**Task Link:**	8424-7M9HY2
Originating Document:		**Created by:**	Michele Nunes
Incident Report Reference Number:		2430-7M9HTV	
Date Created:	2008/12/12	**Date Completed:**	2009/02/04
Bring Forward Date:		**Bring Forward Reason:**	
Status:	Closed		
Program	Waste - Hazardous & Liquid industrial	**Activity:**	HWIN Generator Exception

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

○ Yes ● No ○ To be determined ***Click here for Guidance***

Caller or PO Information

Reported By:			
	First Name Michele	**Last Name** Nunes	
Contact Mailing Address			
Municipality:			
Burlington			

Reported By:	

MOE Information

Date & Time Reported to MOE:	2008/12/12 08:28		
Office Receiving Incident Report:	Central Region		
Incident Info Received By:	Michele Nunes		
MOE Response:	No Field Response	**Site Region:**	Central
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:			
Non-Standard Procedure:	No		
ERP Call-out Initiated:			

Client(s)

Client Details
Mittal Canada Hamilton Inc. Mailing Address: 690 Strathearne Ave N, Hamilton, Ontario, Canada, L8N 3T1 Physical Address: 690 Strathearne Ave N, Hamilton, City, Ontario, Canada, L8N 3T1 Telephone: (905)528-9473, FAX: (905)577-4409 Client #: 6446-6PAKA9, Client Type: Corporation, NAICS: 331222

Site(s)

Site Details
Mittal Canada- Bulrington Works<UNOFFICIAL> Address: Lot: , Part: , 4495 NORTH SERVICE ROAD, Burlington, City, Regional Municipality of Halton District Office: Halton-Peel

Incident Information

Incident Summary:	Generator Exception Report- 2008 HP SC *cannot be longer than 60 characters*
Incident Description:	Generator ON0009511: shipped waste with a site closed generator status. KL03331 2008/11/14 2008/12/12: notification email sent out File closed.

Links & Comments:	
Attachments Names:	4495 NORTH SERVICE ROAD.pdf

Date & Time of Incident	**Incident Date Confirmation?** Actual 2008/11/14		
Source Type:		**Sector Type:**	
Nearest Watercourse:		**Watershed Category Code:**	
Environmental Impact:	Not Anticipated		
Nature of Impact:			
Incident Cause:		**Incident Reason:**	
Damaged Party:	No		

Contaminants Table

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	○ Yes	● No	○ To be determined

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Provincial Officer:

Name: Michele Nunes
Badge No:

Work Unit: Operational Services Unit
District/Area Office: Central Region
Date: 2008/12/12

Signature:

Supervisor Project Management:

Name: Don Andrijiw

Work Unit:
District/Area Office:
Date: 2009/02/04

Signature:

Ministry of the Environment
Central Region
Halton-Peel District Office
300-4145 North Service Rd
Burlington ON L7L 6A3
Fax: (905)319-9902
Telephone: (905) 319-3096

Ministère de l'Environnement
Direction régionale du Centre
Bureau du district de Halton-Peel
300-4145 North Service Rd
Burlington ON L7L 6A3
Télécopieur: (905)319-9902
Téléphone : (905) 319-3096

Ontario

January 20, 2005

Bill Stenhouse
Stelwire
4495 North Service Road
Burlington, Ontario
L7L 4X7

RE: Lime Material in Storm Sewer-4495 North Service Road, Burlington
Reference Number 1250-68RG4K

Dear Mr. Stenhouse;

This letter is in regard to our visit to your site on January19, 2005. As discussed, this visit was in response to information received of a release of material into the storm sewer from your property leading to Appleby Creek.

As discussed, please provide this office with a written report by **January 28, 2005** regarding the events surrounding the release of material into the storm sewer. This report should detail the events leading up to the release, remedial measures taken, contingency and emergency plans as well as preventative measures to ensure that this type of occurence does not occur in the future.

In response to this event, please ensure that pH is being monitored on a daily basis at the outfall to the creek, as well as at the catchbasin on the property at the easternmost location, before the outfall. This monitoring is to be done for until the end of February, 2005, and results are to be submitted to the undersigned. The pH monitor should be connected to a recording device, as well as an alarm, to ensure that any breach in the system is addressed immediately, before there is a potential adverse effect to the natural environment.

Your facility requires a Certificate of Approval for Industrial Sewage in accordance with Section 53 under the **Ontario Water Resources Act.** We have enclosed the appropriate application package for your use. Please apply for the above Certificate of Approval by April 29, 2005.

If you have any further questions or concerns regarding these issues, please feel free to contact Leah

Mohammed at (905) 319-3096.

Yours truly,

Leah Mohammed
Environmental Officer
Halton-Peel District Office

File Storage Number: SI HP BU NO 100
cc Jim Bennitt, City of Burlington

Ontario

Ministry of the Environment

INCIDENT REPORT

Reference Number:	5877-62DLL8	**File Storage Number:**	SI HP BU NO 100
Module:	Incident Reporting	**Module Type:**	Spill
Cross Reference:	(doc link)	**Task Link:**	6241-62DLVQ
Originating Document:		**Created by:**	Michel Cattan
Date Created:	2004/06/28	**Date Completed:**	2004/07/16
Bring Forward Date:		**Bring Forward Reason:**	
Status:	Closed		
Program	Contaminated sites	**Activity:**	Spills

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

○ Yes ● No ○ To be determined *Click here for Guidance*

Caller or PO Information

Reported By:		**Name of Company:**
First Name	**Last Name**	
John	Kesimaat	Stelwire

Contact Mailing Address

Civic Address:			**Unit Identifier:**
Delivery Designator:			**Delivery Identifier:**
Municipality:	**Postal Station:**	**Province/State:**	**Postal Code:**
Burlington		Ontario	
Telephone Number:	**Extension:**	**Other Number:**	**Email Address:**
(905)528-9473	5978		

Reported By:	

MOE Information

Date & Time Reported to MOE:	2004/06/28 11:32		
Office Receiving Incident Report:	Spills Action Centre		
Incident Info Received By:	Michel Cattan		
MOE Response:	Priority Field Response	**Site Region:**	Central
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:	Spill to Air, Spill to Land		
Non-Standard Procedure:	No		

ERP Call-out Initiated:			

Client(s)

Client Details
Stelwire Ltd. Mailing Address: 690 Strathearne Avenue North, Hamilton, Ontario, Canada, L8N 3T1 Physical Address: Concession: , Plan: , 690 Strathearne Avenue North, Hamilton, City, Ontario, Canada, L8N 3T1 Telephone: (905)528-9473, Extension: 6906, FAX: (905)577-4408 Client #: 8345-5JXPTC, Client Type: Corporation

Site(s)

Site Details
4495 North Service Rd.<UNOFFICIAL> Address: Lot: , Part: , Burlington, City, Regional Municipality of Halton District Office: Halton-Peel

Incident Information

Incident Summary:	Stelwire-400 Gal HCL to grnd, some fumes. *cannot be longer than 60 characters*
Incident Description:	Caller reports that @ 11:15, 400 Gal Hydrochloric acid, 32 Deg. Baume, spilled out a truck during delivery, onto asphalt & gravel. No acid went to any drain/ditch/sewers & watercourses. Reason of spill is unknown. Winds out of Northeast blowing towards the QEW. Some fumes to atm. Halton Reg. notified & will send someone on site. Team 1 was hired to cleanup. Sac advised Caller to Notify the FD. 11:35 Sac briefed Moe's HP duty officer, Leah Mohamed. 11:45 Leah Mohamed reports area officer, Tracy Goodwin is out in the field, she was notified & will attend site. 11:55 FD, Jennifer reports same spill, FD on site & there is smoke to atm. in the spill area. T.G - visited site, see attached notes. No apparent discharge made it off site. Approx.375.61 litres lost in incident. Received spill report from company - attached. No complaints received at the District as a result of this incident. No evacuations were carried out. Faulty rubber gasket on the flange below the discharge valve located on top of the carrier was the cause of the release. Company had Team 1 on site during the discharge and for clean up.

Attachments, Links & Comments:	

Date & Time of Incident	2004/06/28 11:15		
Source Type:	Tank Truck	**Sector Type:**	
Nearest Watercourse:	Great Lakes - St. Lawrence Lake Ontario Western Lake Ontario Tributaries Burlington Creeks	**Watershed Category Code:**	2HB01
Environmental Impact:	Confirmed		
Nature of Impact:	Soil Contamination		
Incident Cause:	Other Discharges	**Incident Reason:**	Unknown - Reason not determined

Damaged Party:	No		

Contaminants Table

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]
HYDROCHLORIC ACID (MURIATIC ACID)	21	1789		400	gal-Imp	

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	◯ Yes	◯ No	◯ To be determined

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Waste/EGR Information

Description of Incident Location:	4495 Northshore		
EGR Number:	ONS0305 - 5877-62DLL8		
Reason for EGR Issue:	Spill		
Waste Specification:			
Class Name - Class Code - Hazard Description - Quantity [Units] - Physical State, Description Acid solutions; sludges and residues containing heavy metals - 112 - Liquid Industrial Waste - 9892 [L] - Liquid, Solutions of sulphuric, hyrochloric and nitric acids containing copper, nickel, chromium, zinc, casmium, tin, lead, or other heavy metals; chromic acid waste; acidic emission control sludges from secondary lead smelting			
Manifest No:	VV94229-0		
Waste Site Name (Receiver):	Philip Enterprises Inc.	Waste Site CofA (Receiver):	A100318
Waste Management System Client Name (Carrier):	Aries Investments Limited	Waste Management System CofA No (Carrier):	A8348

EGR APPROVED BY:

Name: Caryn MacLoghlin
Date: 2004/06/28

Provincial Officer:

Name: Tracey Goodwin
Badge No: 533

Work Unit:
District/Area Office: Halton-Peel District Office
Date: 2004/07/15

Signature:

Area Supervisor:

Name: Bob Adcock

Work Unit: Halton Peel Area Office
District/Area Office: Halton-Peel District Office
Date: 2004/07/16

Signature:

Ontario

Ministry of the Environment

INCIDENT REPORT

Reference Number:	1250-68RG4K	**File Storage Number:**	SI HP BU NO 100
Module:	Incident Reporting	**Module Type:**	Pollution Incident Report (PIR)
Cross Reference:	(doc link)	**Task Link:**	8332-68RG8S
Originating Document:		**Created by:**	Christina Minchella
Date Created:	2005/01/18	**Date Completed:**	2005/01/25
Bring Forward Date:		**Bring Forward Reason:**	
Status:	Closed		
Program	Waste - Hazardous & Liquid industrial	**Activity:**	Pollution Incident Reports

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

○ Yes ● No ○ To be determined ***Click here for Guidance***

s.21

Caller or PO Information

[redacted]

MOE Information

Date & Time Reported to MOE:	2005/01/18 06:57		
Office Receiving Incident Report:	Spills Action Centre		
Incident Info Received By:	Christina Minchella		
MOE Response:	Planned Field Response	**Site Region:**	Central
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:	Notification		
Non-Standard Procedure:	No		

ERP Call-out Initiated:			

Client(s)

Client Details
Stelwire Ltd. Mailing Address: 690 Strathearne Avenue North, Hamilton, Ontario, Canada, L8N 3T1 Physical Address: Concession: , Plan: , 690 Strathearne Avenue North, Hamilton, City, Ontario, Canada, L8N 3T1 Telephone: (905)528-9473, Extension: 6906, FAX: (905)577-4408 Client #: 8345-5JXPTC, Client Type: Corporation

Site(s)

Site Details
Stelwire<UNOFFICIAL> Address: Lot: , Part: , 4495 North Service Road, Burlington, City, Regional Municipality of Halton District Office: Halton-Peel

Incident Information

Incident Summary:	PIR: Stelwire-lime H2O/sludge to storm sewer *cannot be longer than 60 characters*
Incident Description:	Caller reports that Stelwire (associated with Stelco Inc) have been pumping lime water and or lime sludge into a storm sewer from 00:00 to approximately 05:00-05:30 today. It is stopped at this time. The storm sewer flows into an unknown creek. A contact number- [redacted] Jan.19/05- 09:00-Called Jim Bennitt (City of Burlington), explained to him that it sounds like the pumping stopped early yesterday morning, but that he should go check it out ASAP (if it is a sludge, there might be remnants of it in the catchbasin still). I told him to get back to me. 11:50-Site visit to Stelwire. PSC hired to do clean-up. Will be flushing and vacuuming the storm line. The material was contained in the storm sewer and didn't reach the creek. Bill Stenhouse (General Supervisor) and Neil Boden (Engineering and Environmental control) currently investigating cause of material into storm sewer. They suspect that it may have been pumped into cb on storm line 2 nights ago by mistake, instead of to the trench along the process line that leads to a waste water holding tank (from there it gets treated and then goes to the sanitary sewer). I requested a report be completed that details a summary of the events, contingency/emergency planning and preventative measures. I also spoke to Bill about the possible requirement for a Sect. 53 C of A for storm water managment. See attached officer notes in file. Bill to call HP office when clean up is complete. 14:50-Call from Bill at Stelwire-Clean up is complete, PSC has put sandbags at the outfall to the creek and they will be returning tomorrow to have a final look. Letter written to Bill to re-iterate what is to be in the report, with a deadline of January 26/05, as well as required sampling procedures to for the outfall and the catchbasin for a few weeks to monitor water quality, specifically pH. The letter also outlines the requirement for the company to apply for a Section 53 Certificate of Approval for storm water management. Company will be inspected in the spring.

s.21

Attachments, Links & Comments:	

Date & Time of Incident	2005/01/21 00:00		

Source Type:	Other Plant	Sector Type:	
Nearest Watercourse:		Watershed Category Code:	
Environmental Impact:	Possible		
Nature of Impact:	Surface Water Pollution		
Incident Cause:	Unknown	Incident Reason:	Unknown - Reason not determined
Damaged Party:	No		

Contaminants Table

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	◯ Yes	◯ No	◯ To be determined

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Provincial Officer:

Name: Leah Mohammed
Badge No: 817

Work Unit:
District/Area Office: Halton-Peel District Office
Date: 2005/01/25

Signature:

Area Supervisor:

Name:	Bob Adcock
Work Unit:	Halton Peel Area Office
District/Area Office:	Halton-Peel District Office
Date:	2005/01/25

Signature:

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INCIDENT REPORT

Reference Number:	8752-7NAHWZ	**File Storage Number:**	SI HP BU NO 100
Module:	Incident Reporting	**Module Type:**	Condition of Operation
Cross Reference:	(doc link)	**Task Link:**	7638-7NAJ5J
Originating Document:		**Created by:**	Shirley Temple
Incident Report Reference Number:		8752-7NAHWZ	
Date Created:	2009/01/14	**Date Completed:**	2009/05/05
Bring Forward Date:		**Bring Forward Reason:**	
Status:	Closed		
Program	Air	**Activity:**	Notifications

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

○ Yes ● No ○ To be determined ***Click here for Guidance***

s.21

Caller or PO Information

MOE Information

Date & Time Reported to MOE:	2009/01/14 08:29		
Office Receiving Incident Report:	Halton-Peel District Office		
Incident Info Received By:	Shirley Temple		
MOE Response:	No Field Response	**Site Region:**	Central
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:			
Non-Standard Procedure:	No		
ERP Call-out Initiated:			

Client(s)

Client Details
Strada Crush Limited Mailing Address: 30 Floral Pky, Concord, Ontario, Canada, L4K 4R1 Physical Address: 30 Floral Pky, Vaughan, City, Regional Municipality of York, Ontario, Canada, L4K 4R1 Telephone: (905)303-6200, FAX: (905)303-6201, email: sking@stradaindustries.com Client #: 7531-6NSPWE, Client Type: Corporation

Site(s)

Site Details
4495 North Service Road Address: 4495 North Service Road, Burlington, City, Regional Municipality of Halton District Office: Halton-Peel Site #: 6808-7NAHY2

Incident Information

Incident Summary:	moved crushing unit *cannot be longer than 60 characters*
Incident Description:	Notification of crushing unit being set up at 4495 North Service Road, Burlington on or about January 12, 2009 for approx. 2 weeks. May 5/09 KW; spoke with Alex, Health & Safety 416-805-2794 - mobile unit no longer at the site - was there under a "demo project" Company is applying for new CofAs to reflect their site operations more clearly. NFAR.

Links & Comments:	
Attachments Names:	

Date & Time of Incident	**Incident Date Confirmation?** Actual 2009/01/12		
Source Type:		**Sector Type:**	
Nearest Watercourse:		**Watershed Category Code:**	
Environmental Impact:			
Nature of Impact:			
Incident Cause:		**Incident Reason:**	
Damaged Party:	No		

Contaminants Table

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	○ Yes	● No	○ To be determined

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Provincial Officer:

Name: Karen Wassink
Badge No: 758

Work Unit:
District/Area Office: Halton-Peel District Office
Date: 2009/05/05

Signature:

District Manager:

Name: Celeste Dugas

Work Unit:
District/Area Office: Halton-Peel District Office
Date: 2009/05/05

Signature:



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OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** ME **Source:** OP **SIC:** 3052 **UTM:** **N:** [4805000] **E:** [593000] **Zone:** [17]	
Entered: 1997/01/05 16:08	**ORIS No.** 9700000107	**Abstracts:** 2	**Diaries:** 0
Received By: NICK SALONIKIDIS		**Batch:** 2283	**I. E. B. No.**
Occurence Type: N	**Subtype:** 02	**Occurence Date:**	1997/01/05
Work Plan:	15	**Occurence Time:**	14:00
Reported By: BLAINE GALLIENNE STELWIRE		**Report to MOE :** 1997/01/05 16:08 **MOE at Scene:**	
Telephone No. 905-528-9473 x5950	**Alternate No.** x	**Assigned To:**	ANDY NEMET
Address: 4495 NORTH SERVICE ROAD BURLINGTON **Postal Code:**		**ERP Contacted:** **Callout:** ☐ **NSP:** ☐ **ERP Name:**	

Syn: STELWIRE: 270 L OF PH 2.6EFFLUENT TO SANITARY SEWER OVER 2 HOUR PERIOD.

Brief Summary:
CALLER REPORTS THAT THEY HAD A RELEASE OF ACIDIC EFFLUENT, PH 2.6 AT A RATE OF 30 GAL/HR TO THE SANITARY SEWER SYSTEM. THE RELEASE WAS FROM 14:00 UNTIL 16:00 TODAY. THEIR C OF A ALLOWS FOR A PH OF BETWEEN 6 TO 10. REASON FOR THE LOW PH IS THAT THEIR DOSING SYSTEM RAN OUT. CALLER COULD NOT ADVISE THE WWTP BECAUSE THE # IS OUTDATED. SAC PROVIDED PHONE # FOR THE BURLINGTON WORKS AND ADVISED CALLER TO NOTIFY THEM OF THIS INCIDENT. >>>>>>>> SEE ABSTRACTS <<<<<<<<<

If there are related reports, record initial/master ORIS No. here >>

Followup Action: X **Abatement IEB Other**
BF Date:
NO FOLLOW-UP REQ'D. BY MOEE ABATEMENT.

File Closed: X **Abatement: IEB Other**
Suspected Violation: 15

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
ANDY NEMET	10/01/97		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
BOB ADCOCK	10/01/97		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1: 2:

Material 1: ACID (N.O.S.)	**Code :** 21
Amount : 270 L 2.6 PH 2 HRS	**UN No.:**
Material 2:	**Code :**
Amount :	**UN No.:**

Material 3:	**Code :**
Amount :	**UN No.:**
Cause. . . . . :	**Code. . : 99**
Reason. . . . . :	**Code. . : 17**
Person in Control: STELWIRE	**Waste GenNum :**
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . :	
Clean up and Restoration Carried out by:	
[v] Controller **[v] Owner** **[N] Other**	
N N	
% Cleaned up: 0 **Estimated Cost:**	
Were Directions or Approval Given Under	
EPA Part X [v] **Regulation 362 [v]** **Manifest No.**	
N N	
Waste Class :	**Code . . : 111**
Hauler :	**Code . . :**
Disposal Site :	**Code . . :**
Environmental Impact:	**Nature of Impact:**
N	Other **Code . . : 99**
People/Business Damaged	
(Other than to Owner/Controller) :	
Nature of Damage:	**Code . . :**

Ontario

Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD. **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE (DIVISION OF STELCO S 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** GN **Source:** OP **SIC:** **UTM:** **N:** [0] **E:** [0] **Zone:** []	
Entered: 1997/12/23 09:40	**ORIS No.** 9700014735	**Abstracts:** 0	**Diaries:** 0
Received By: PAUL M WEBB		**Batch:** 2726	**I. E. B. No.**
Occurence Type: N	**Subtype:** 01	**Occurence Date:**	1997/12/23
Work Plan:	16	**Occurence Time:**	08:15
Reported By: NEIL MCKINLAY STELWIRE		**Report to MOE :** 1997/12/23 09:40 **MOE at Scene:**	
Telephone No. 905-528-9473 **x**	**Alternate No.** **x**	**Assigned To:**	ANDY NEMET
Address: 4495 NORTH SERVICE ROAD BURLINGTON ON **Postal Code:**		**ERP Contacted:** **Callout:** [] **NSP:** [] **ERP Name:**	
Syn: STELWIRE-UNKNOWN QTY LOW PH(2.4)WASTEWATER TO SANISEWER,PROBE FAILURE.			
Brief Summary: CALLER REPORTS A FAULTY PROBE IN THE PH SYSTEM CAUSED A RELEASE OF LOW PH WASTEWATER TO THE SANITARY SEWER.DETAILS AS FOLLOWS:AT 08:15 THE PH WAS 8.5,AT 08:35 THE PH WAS 2.4 AND CAUSTIC WAS ADDED.THE PH THEN WENT TO 5.0 AT 08:45 BUT DUE TO FAULTY PROBE WENT DOWN TO 2.6 AT 08:50.MAINTENANCE WERE CALLED AND DISCOVERED AND REPLACED THE FAULTY PROBE AND AT 09:00 THE PH WAS 7.1.REGION HAS BEEN NOTIFIED. IMPACT TO ENVIRONMENT UNLIKELY. **If there are related reports, record initial/master ORIS No. here >>**			
Followup Action: X **Abatement IEB Other** **BF Date:** NO FOLLOW-UP.			
File Closed: X **Abatement: IEB Other** **Suspected Violation:**			
Report Prepared By: ANDY NEMET	**Date:** 31/03/98	**IEB Investigator:**	**IEB BF Date**
Approving Officer ROBERT ADCOCK	**Date:** 31/03/98	**Reviewing Officer:**	**Date**
Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes** **Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]** **1. Investigator/E.O.** **2. D. O. /File** **3. SAC (initial spills)** **4. Reg. Dir. /_____ Mgr.** **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____** **SAC Action Class: 1: 2:**			

Material 1: WASTEWATER N.O.S.	**Code :** 41
Amount : UKN	**UN No.:**
Material 2:	**Code :**
Amount :	**UN No.:**

Material 3:	**Code :**
Amount :	**UN No.:**
Cause. . . . . :	**Code. . : 15**
Reason. . . . . :	**Code. . : 10**
Person in Control: STELWIRE	**Waste GenNum :**
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . :	

Clean up and Restoration Carried out by:

[v] Controller	**[v] Owner**	**[N] Other**
N	N	

% Cleaned up: 0 **Estimated Cost:** 0

Were Directions or Approval Given Under

EPA Part X [v]	**Regulation 362 [v]**	**Manifest No.**
N	N	

Waste Class :	**Code . . : 000**
Hauler :	**Code . . :**
Disposal Site :	**Code . . :**

Environmental Impact:	**Nature of Impact:**
N	**Code . . :**

People/Business Damaged
(Other than to Owner/Controller) :
Nature of Damage: **Code . . :**

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Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** ME **Source:** OP **SIC:** 3052 **UTM:** **N:** [4805000] **E:** [593000] **Zone:** [17]	
Entered: 2001/02/21 10:47	**ORIS No.** 9900031337	**Abstracts:** 0	**Diaries:** 0
Received By: CHRIS JOHNSTON		**Batch:** 3797	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	2001/02/21
Work Plan:	WH	**Occurence Time:**	09:30
Reported By: NEIL MCKINLAY STELWIRE		**Report to MOE :** 2001/02/21 10:15 **MOE at Scene:**	
Telephone No. 905-528-9473 x5950	**Alternate No.** x	**Assigned To:**	NICK FOWLER
Address: 4495 NORTH SERVICE ROAD BURLINGTON ON **Postal Code:**		**ERP Contacted:** **Callout:** ☐ **NSP:** ☐ **ERP Name:**	
Syn: STELWIRE: SPILL OF WASTE WASH ACID TO TARMAC. CONTAINED AND CLEANING.			
Brief Summary: CALLER REPORTS THAT ABOUT 30 GALLONS OF WASTE WASH ACID OVERFLOWWED FROM A TRUCK THAT WAS BEING FILLED THIS MORNING. CALLER REPORTS THAT MOST WAS CONTAINED ON THE LOADING CONTAINMENT SYSTEM, BUT SOME SPLASHED ONTO THE TARMAC BESIDE THE LOADING PAD. SPEEDY DRY WAS PUT DOWN AND IT WIL BE CLEANED UP. CALLER REPORTS NO WATERWAYS HAVE BEEN IMPACTED. SPILL OCCURRED OUTSIDE. CALLER IS UNSURE WHY THE OVERFLOW OCCURRED. FEB. 21, 2001, AT 11:55, CONTACTED CALLER. REQUEST UPDATE WITH PREVENTIVE MEASURES TO BE SUBMITTED BY FAX. FAX RECEIVED ON FEB. 22, 2001. **If there are related reports, record initial/master ORIS No. here >>**			
Followup Action: X **Abatement IEB Other** **BF Date:** N.FOWLER REQUESTED WRITTEN PREVENTIVE MEASURES. SPILL CONTAINED AND CLEANED UP. NFA.			
File Closed: Y **Abatement: IEB Other** **Suspected Violation:** 17			
Report Prepared By: NICK FOWLER	**Date:** 06/03/2001	**IEB Investigator:**	**IEB BF Date**
Approving Officer ROBERT ADCOCK	**Date:** 06/03/2001	**Reviewing Officer:**	**Date**
Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes** **Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]** **1. Investigator/E.O.** **2. D. O. /File** **3. SAC (initial spills)** **4. Reg. Dir. /_____ Mgr.** **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____** **SAC Action Class:** 1:25 2: 00			

Material 1: SPENT ACID N.O.S. **Amount :** 117 L **Material 2:**	**Code :** 42 **UN No.:** 9389 **Code :**

Amount :	**UN No.:**
Material 3:	**Code :**
Amount :	**UN No.:**
Cause. . . . . :	**Code. . :** 09
Reason. . . . . :	**Code. . :** 98
Person in Control: STELWIRE	**Waste GenNum :**
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . :	

Clean up and Restoration Carried out by:

[v] Controller	**[v] Owner**	**[N] Other**
Y	Y	

% Cleaned up: 100 **Estimated Cost:**

Were Directions or Approval Given Under

EPA Part X [v]	**Regulation 362 [v]**	**Manifest No.**
N	N	

Waste Class :	**Code . . :** 001
Hauler :	**Code . . :**
Disposal Site :	**Code . . :**

Environmental Impact:	**Nature of Impact:**	
P	Water course or lake	**Code . . :** 06

People/Business Damaged
(Other than to Owner/Controller) :
Nature of Damage: Other **Code . . :** 99

Ontario

Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** ME **Source:** OP **SIC:** 3052 **UTM:** **N:** [4805000] **E:** [593000] **Zone:** [17]	
Entered: 2000/06/07 19:36	**ORIS No.** 9900018202	**Abstracts:** 0	**Diaries:** 0
Received By: BRIAN PARK		**Batch:** 3795	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	2000/06/07
Work Plan:	WH	**Occurence Time:**	18:30
Reported By: ART HOWE STELWIRE		**Report to MOE :** 2000/06/07 19:06 **MOE at Scene:**	
Telephone No. 905-528-9473 x6906	**Alternate No.** x	**Assigned To:**	ANNA SALEMI
Address: 4495 NORTH SERVICE ROAD BURLINGTON ON **Postal Code:**		**ERP Contacted:** **Callout:** ☐ **NSP:** ☐ **ERP Name:**	
Syn: STELWIRE -300 L OF SPENT HCL TO ASPHALT FROM OVER-FILLED TANK.			

Brief Summary:
CALLER REPORTED THAT FROM 60 TO 70 GAL. OF SPEND HCL ACID SPILLED TO ASPHALT AT STELWIRE IN BURLINGTON WHEN A WASTE STORAGE TANK WAS OVERFILLED. THE OVERFILL HAS BEEN STOPPED AND ALL OF THE ACID HAS BEEN CONTAINED -- NONE REACHED ANY SEWERS OR WATERCOURSES. STELWIRE IN THE PROCESS OF CLEANING UP THE SPILL.
20:18: FROM MITCHELL GIBBS OF TEAM 1 ENVIRONMENTAL. THEY HAVE BEEN CALLED IN TO CLEAN-UP THE ACID. THEY WILL NEUTRALIZE THE ACID, PUT ABSORBENT DOWN AND PICK IT UP. 21:05: FROM MITCHELL GIBBS, CLEANUP DONE, REQUESTED AN EMERG. GEN. # FOR 3 45-GAL. DRUMS OF SOLID WASTE, ONS 0305, E-030656 ISSUED.

If there are related reports, record initial/master ORIS No. here >>

Followup Action: **Abatement** N **IEB** **Other**
BF Date:
SPILL HANDLED BY SAC - NO CALL OUT - NO OFF SITE IMPACT REPORTED

File Closed: X **Abatement:** **IEB** **Other**
Suspected Violation:

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
ANNA SALEMI	21/06/2000		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
ROBERT ADCOCK	21/06/2000		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued** [ ] **Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1:25 2: 00

Material 1: HYDROCHLORIC ACID (MURIATIC ACID)	**Code :** 21
Amount : 300 L 30 % UKN	**UN No.:** 1789
Material 2:	**Code :**

Amount :	**UN No.:**
Material 3:	**Code :**
Amount :	**UN No.:**

Cause. . . . . :	**Code. . :** 09
Reason. . . . . :	**Code. . :** 02

Person in Control: STELWIRE	**Waste GenNum :**
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . :	

Clean up and Restoration Carried out by:

[v] Controller	**[v] Owner**	**[N] Other**
Y	Y	

% Cleaned up: 100 **Estimated Cost:**

Were Directions or Approval Given Under

EPA Part X [v]	**Regulation 362 [v]**	**Manifest No.** C870410
N	N	

Waste Class :	**Code . . :** 112
Hauler : TEAM 1 ENVIRONMENTAL	**Code . . :** A841522
Disposal Site : SAFETY KLEEN	**Code . . :** A220106

Environmental Impact:	**Nature of Impact:**	
N	Other	**Code . . :** 99

People/Business Damaged
(Other than to Owner/Controller) :

Nature of Damage: Other	**Code . . :** 99

Ontario

Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD AT STELWIRE IN PARKING LOT **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE LTD. 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** GN **Source:** OP **SIC:** **UTM:** **N:** [0] **E:** [0] **Zone:** []	
Entered: 1997/03/19 16:50	**ORIS No.** 9700002628	**Abstracts:** 1	**Diaries:** 0
Received By: BRIAN PARK		**Batch:** 2395	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	1997/03/19
Work Plan:	03	**Occurence Time:**	15:40
Reported By: NEIL MCKINLAY STELWIRE		**Report to MOE :** 1997/03/19 16:50 **MOE at Scene:** 97/03/20 11:05	
Telephone No. 905-528-9473 x5950	**Alternate No.** x	**Assigned To:**	ANDY NEMET
Address: 4495 NORTH SERVICE ROAD BURLINGTON **Postal Code:**		**ERP Contacted:** **Callout:** [] **NSP:** [] **ERP Name:**	

Syn: STELWIRE - 900 L OF LIQUID LIME TO PARKING LOT FROM LUGGER BOX.

Brief Summary:
CALLER REPORTED THAT ABOUT 100 TO 200 GALS. OF LIQUID LIME SPILLED TO THE PARKING LOT AT STELWIRE IN BURLINGTON THIS AFTERNOON FROM A LIME LUGGER BOX. CALLER SUSPECTS THAT THE LIME WAS SIPHONED OUT OF THE LUGGER BOX ACCIDENTLY BY A STEAM LINE THAT FELL OUT OF THE BOX. CALLER SAID THAT ALL OF THE LIME WAS CONTAINED IN THE PARKING LOT -- NONE REACHED ANY SEWERS OR WATERCOURSES. STELWIRE PUT ABSORBENT DOWN ON THE LIME AND HAVE CONTACTED PHILIPS ENVIRONMENTAL TO COME AND CLEAN IT UP TONIGHT. CALLER HAS NOTIFIED THE REGION OF HALTON. >>>>>>> SEE ABSTRACT <<<<<<<<

If there are related reports, record initial/master ORIS No. here >>

Followup Action: X **Abatement IEB Other**
BF Date:
REVIEW OF CLEAN-UP PROCEDURES REQUIRED

File Closed: X **Abatement: IEB Other**
Suspected Violation: 17

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
ANDY NEMET	20/03/97		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
BOB ADCOCK	20/03/97		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1:25 2:

Material 1: LIME SLURRY/SLUDGE	**Code :** 27
Amount : 900 L	**UN No.:**
Material 2:	**Code :**

Amount :	**UN No.:**
Material 3:	**Code :**
Amount :	**UN No.:**

Cause. . . . . :	**Code. . : 14**
Reason. . . . . :	**Code. . : 99**

Person in Control: STELWIRE	**Waste GenNum :**
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . : HALTON REGION	

Clean up and Restoration Carried out by:

[v] Controller	[v] Owner	[N] Other
Y	Y	

% Cleaned up: 0 **Estimated Cost:** 0

Were Directions or Approval Given Under

EPA Part X [v]	Regulation 362 [v]	Manifest No.
N	N	

Waste Class :	**Code . . : 000**
Hauler :	**Code . . :**
Disposal Site :	**Code . . :**

Environmental Impact:	Nature of Impact:	
N	Other	**Code . . : 99**

People/Business Damaged
(Other than to Owner/Controller) :

Nature of Damage:	**Code . . :**

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Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** ME **Source:** OP **SIC:** 3052 **UTM:** **N:** [4805000] **E:** [593000] **Zone:** [17]	
Entered: 1996/06/12 14:20	**ORIS No.** 9600005541	**Abstracts:** 2	**Diaries:** 0
Received By: BRUCE CARLIN		**Batch:** 2395	**I. E. B. No.**
Occurence Type: S	**Subtype:** LW	**Occurence Date:**	1996/06/12
Work Plan:	03	**Occurence Time:**	13:45
Reported By: NEIL MCKINLAY STELWIRE		**Report to MOE :** 1996/06/12 14:20 **MOE at Scene:** 96/06/27 14:25	
Telephone No. 905-528-9473 x5950	**Alternate No.** x	**Assigned To:**	ANDY NEMET
Address: 4495 NORTH SERVICE ROAD BURLINGTON **Postal Code:**		**ERP Contacted:** **Callout:** ☐ **NSP:** ☐ **ERP Name:**	

Syn: STELWIRE-60-80 L SPENT HCL ACID (6%) TO ROAD ANDCATCHBASIN.

Brief Summary:
CALLER REPORTS THAT THEY HAVE HAD A WASTE ACID SPILL OF ABOUT 6% STRENGTH ACID(HCL). ACID SPILLED FOR ABOUT 3 MINUTES TO THE PAVEMENT AND INTO A STORM SEWER. THE TOTAL AMOUNT SPILLED WAS ESTIMATED AT 10-20 GALLONS. SPILL WAS THE RESULT OF A VALVE THAT WAS OPENED ON A LINE THAT LEADS TO A WASTE ACID TRUCK LOADING SITE OUTSIDE. THE SEWER HAS BEEN DIKED UP AND THE ACID ON THE GROUND IS BEING NEUTRALIZED. THERE ARE A SERIES OF 2 CATCHBASINS CONNECTED AND DISCHARGING TO APPLEBY CREEK. SAMPLES HAVE BEEN TAKEN OF THE C/B WATER. CALLER WILL NOTIFY HALTON REGION. BC ADVISED THAT ANY ACID IN THE C/B'S WILL NEED TO BE PUMPED OUT. CALLER TO UPDATE.

If there are related reports, record initial/master ORIS No. here >>

Followup Action: X **Abatement IEB Other**
BF Date:
NO FOLLOW-UP REQUIRED

File Closed: X **Abatement: IEB Other**
Suspected Violation:

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
ANDY NEMET	17/09/96		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
BOB ADCOCK	17/09/96		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued** [ ] **Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1:25 2: 10

Material 1: SPENT ACID N.O.S. **Code :** 42
Amount : 80 L 6 % 3 MIN **UN No.:** 9389
Material 2: **Code :**

Amount :	UN No.:
Material 3:	Code :
Amount :	UN No.:
Cause. . . . . :	Code. . : 11
Reason. . . . . :	Code. . : 98
Person in Control: STELWIRE	Waste GenNum :
Owner . . . . . : STELWIRE	Waste GenNum :
Agencies Involved . . . . : HALTON REGION	

Clean up and Restoration Carried out by:

[v] Controller	[v] Owner	[N] Other
Y	Y	

% Cleaned up: 95 Estimated Cost:

Were Directions or Approval Given Under

EPA Part X [v]	Regulation 362 [v]	Manifest No.
N	N	

Waste Class :	Code . . : 001
Hauler :	Code . . :
Disposal Site :	Code . . :

Environmental Impact:	Nature of Impact:	
P	Water course or lake	Code . . : 06

People/Business Damaged
(Other than to Owner/Controller) :

Nature of Damage:	Code . . :

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Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4495 NORTH SERVICE ROAD **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE (DIVISION OF STELCO S 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** GN **Source:** OP **SIC:** **UTM:** **N:** [0] **E:** [0] **Zone:** []	
Entered: 1997/02/06 15:40	**ORIS No.** 9700001157	**Abstracts:** 0	**Diaries:** 0
Received By: NICK SALONIKIDIS		**Batch:** 2395	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	1997/02/06
Work Plan:	03	**Occurence Time:**	15:10
Reported By: TREVOR ONKEN STELCO STEEL		**Report to MOE :** 1997/02/06 15:40 **MOE at Scene:** 97/02/17 15:30	
Telephone No. 905-528-2511 **x**	**Alternate No.** - - **x**	**Assigned To:**	ANDY NEMET
Address: HILTON WORKS WILCOX ST.,HAMILTON **Postal Code:** L8N 3T1		**ERP Contacted:** **Callout:** [] **NSP:** [] **ERP Name:**	
Syn: STELWIRE: 450 L OF LIME WATER (PH 11)TO PAVED LOT, CONTAINED, CLEANING.			
Brief Summary: CALLER REPORTS THAT 100 GAL OF LIME WATER, PH 11 SPILLED TO THEIR PAVED PARKING LOT WHEN A HOSE SLIPPED OUT OF A TANK WHILE THEY WERE CLEANING THE LIME SLUDGE OUT OF IT. HALTON REGION WORKS ATTENDED THE SITE AND WERE SATISFIED THAT THE SPILL POSED NO CONCERN FOR THE ENVIRONMENT. THEY WILL VACUUM UP THE LIQUID SHORTLY. 97/02/10 @ 08:50 VICTOR VATHY OF REG. MUN OF HALTON REPORTED THAT THE SPILL WAS EFFECTIVELY CONTAINED. 97/02/17 @ 15:30 CONFIRMED THAT EASE OF CONTAINMENT WAS POSSIBLE AND THAT IMPACT TO STORM SEWER WAS UNLIKELY. **If there are related reports, record initial/master ORIS No. here >>**			
Followup Action: X **Abatement IEB Other** **BF Date:** NO FOLLOW-UP			
File Closed: X **Abatement: IEB Other** **Suspected Violation:** 11			
Report Prepared By: ANDY NEMET	**Date:** 19/02/97	**IEB Investigator:**	**IEB BF Date**
Approving Officer BOB ADCOCK	**Date:** 19/02/97	**Reviewing Officer:**	**Date**
Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes** **Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ] [ ]** **1. Investigator/E.O.** **2. D. O. /File** **3. SAC (initial spills)** **4. Reg. Dir. /_____ Mgr.** **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____** **SAC Action Class:** 1:25 2:			

Material 1: WATER (BASIC, IE: HIGH PH) **Amount :** 450 L 11 PH **Material 2:**	**Code :** 41 **UN No.:** **Code :**

Amount :	UN No.:
Material 3:	Code :
Amount :	UN No.:
Cause. . . . . :	Code. . : 10
Reason. . . . . :	Code. . : 02
Person in Control: STELWIRE	Waste GenNum :
Owner . . . . . : STELWIRE	Waste GenNum :
Agencies Involved . . . . : WORKS	

Clean up and Restoration Carried out by:

[v] Controller	[v] Owner	[N] Other
Y	Y	

% Cleaned up: 95 Estimated Cost: 0

Were Directions or Approval Given Under

EPA Part X [v]	Regulation 362 [v]	Manifest No.
N	N	

Waste Class :	Code . . : 000
Hauler :	Code . . :
Disposal Site :	Code . . :

Environmental Impact:	Nature of Impact:
N	Code . . :

People/Business Damaged
(Other than to Owner/Controller) :
Nature of Damage: Code . . :

Ontario

Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: HAMILTON CITY 690 STRATHEARNE AVE. NORTH AT STELWIRE'S PARKDALE WORKS. **Reg:** 2 **Dist:** HA **Municipality:** 16101		**Source:** PHILIP ENVIRONMENTAL INC. **Sector:** SI **Source:** TT **SIC:** 9999 **UTM:** **N:** [4787000] **E:** [594000] **Zone:** [17]	
Entered: 2000/06/02 12:17	**ORIS No.** 9900017973	**Abstracts:** 1	**Diaries:** 0
Received By: BRUCE CARLIN		**Batch:** 3566	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	2000/06/02
Work Plan:	CS	**Occurence Time:**	09:30
Reported By: DON STRONG STELWIRE		**Report to MOE :** 2000/06/02 11:32 **MOE at Scene:**	
Telephone No. 905-528-9473 x6906	**Alternate No.** x	**Assigned To:**	MARK DUNN
Address: 4495 NORTH SERVICE ROAD BURLINGTON ON **Postal Code:**		**ERP Contacted:** **Callout:** [] **NSP:** [] **ERP Name:**	

Syn: PHILIP ENVIRONMENTAL INC.20 L WASTE HCL(4 %)OVER- FILL TRUCK TO GROUND.

Brief Summary:
CALLER REPORTS THAT A PHILIP SERVICES TRUCK WAS PICKING UP SPENT ACID (4%) CONCENTRATION AND WHILE THE TRUCK WAS FILLING, SOME ACID STARTED FOAMING OVER AT THE TOP OF THE TRUCK. THE DRIVER TOOK A HOSE TO WASH DOWN THE TRUCK AND INCREASED THE SIZE OF THE SPILL FROM A FEW GALLONS TO 50 GALLONS. THE SPILL WAS TO ASPHALT AND GRAVEL. ABSORBENT HAS BEEN PUT DOWN AND THE AFFECTED GRAVEL WILL BE SCRAPED UP. CLEANUP IS IN PROGRESS AT THIS TIME. NO SEWERS IMPACTED. THE TRUCK WAS PICKING UP THE SPENT ACID TO TAKE TO THE AZURIX OPERATIONS AT WOODWARD AVE WPCP. CALLER WILL NOTIFY THE REGION. NO TRUCK NUMBER FOR THE PHILIP TRUCK BUT ACCORDING TO THE CALLER, THERE IS ONLY ONE TRUCK THAT MAKES THESE PICKUPS. SIHWHAT100(CALLED DON)

If there are related reports, record initial/master ORIS No. here >>

Followup Action: Abatement IEB Other
BF Date:
REFER TO ATTACHED. INSPECT LATER IN YEAR IF TIME PERMITING

File Closed: X **Abatement: IEB Other**
Suspected Violation:

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
MARK DUNN	16/06/2000		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
CARL SLATER	22/06/2000		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1:25 2: 15

Material 1: HYDROCHLORIC ACID (MURIATIC ACID) **Code :** 21
Amount : 20 L 4 % UKN **UN No.:** 1789

Material 2:	**Code :**
Amount :	**UN No.:**
Material 3:	**Code :**
Amount :	**UN No.:**

Cause. . . . . :	**Code. . : 14**
Reason. . . . . :	**Code. . : 02**

Person in Control: PHILIP ENVIRONMENTAL INC.	**Waste GenNum :**
Owner . . . . . : PHILIP ENVIRONMENTAL INC.	**Waste GenNum :**
Agencies Involved . . . . :	

Clean up and Restoration Carried out by:

[v] Controller	**[v] Owner**	**[N] Other**
N	N	

% Cleaned up: 90 **Estimated Cost:**

Were Directions or Approval Given Under

EPA Part X [v]	**Regulation 362 [v]**	**Manifest No.**
N	N	

Waste Class :	**Code . . : 000**
Hauler :	**Code . . :**
Disposal Site :	**Code . . :**

Environmental Impact:	**Nature of Impact:**	
N	Water course or lake	**Code . . : 06**

People/Business Damaged

(Other than to Owner/Controller) : STELWIRE

Nature of Damage: Cleanup/RESTORATION costs **Code . . : 03**

Ontario

Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY AS ABOVE **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE LTD. 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** GN **Source:** OP **SIC:** **UTM:** **N:** [4805000] **E:** [593000] **Zone:** [17]	
Entered: 1997/03/22 21:05	**ORIS No.** 9700002736	**Abstracts:** 0	**Diaries:** 0
Received By: JOHN RITCHIE		**Batch:** 2395	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	1997/03/22
Work Plan:	03	**Occurence Time:**	20:30
Reported By: NEIL MCKINLEY STELWIRE		**Report to MOE :** 1997/03/22 21:05 **MOE at Scene:** 97/03/24 14:30	
Telephone No. 905-528-9473 **x**	**Alternate No.** **x**	**Assigned To:**	ANDY NEMET
Address: 4495 NORTH SERVICE ROAD BURLINGTON ON **Postal Code:**		**ERP Contacted:** **Callout:** ☐ **NSP:** ☐ **ERP Name:**	

Syn: STELWIRE: 135 L WASTEWATER TO PARKING LOT

Brief Summary:
WHILE TRANSFERING WASTEWATER (ACID, LIME) FROM STORAGE TANKS INSIDE TO LUGGERS OUTSIDE, STAFF FOUND THE LUGGERS HAD HOLES BELOW THE LIP OF EACH. THEY SHUT THE PUMPS DOWN WHEN THE NOTICED THE LEAK, BUT ESTIMATE 20-30 GALLONS OF WASTEWATER (PH 10) SPILLED ONTO THE PARKING LOT OUTSIDE OF THE CONTAINMENT AREA. THE LIQUID DID NOT REACH ANY CATCHBASINS. THEY HAVE BEGUN CLEANING UP THE LIQUID AND HAVE PUMPED THE LEVEL OF LIQUID IN THE LUGGERS DOWN BELOW THE HOLE..... THIS IS BECOMING A COMMON RECURRENCE. 97/03/24 @ 14:30 FOUND THAT THE SPILL WAS SIMILAR TO OTHER RECENT INCIDENTS. LACK EFFECTIVE AUXILLIARY CONTAINMENT. MOEE ADVISED TREVOR ONKEN THAT EFFECTIVE AUXILLIARY CONTAINMENT COULD MINIMIZE IMPACT POTENTIAL

If there are related reports, record initial/master ORIS No. here >>

Followup Action: X **Abatement IEB Other**
BF Date:
WILL CORRESPOND WITH COLIN OSBORNE, GEN. SUPERVISOR. ON THE MATTER.

File Closed: X **Abatement: IEB Other**
Suspected Violation: 11

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
ANDY NEMET	10/04/97		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
BOB ADCOCK	10/04/97		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued [ ] Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1:25 2:

Material 1: WASTEWATER N.O.S.	**Code :** 41
Amount : 135 L	**UN No.:**

Material 2:	**Code :**
Amount :	**UN No.:**
Material 3:	**Code :**
Amount :	**UN No.:**

Cause. . . . . :	**Code. . : 14**
Reason. . . . . :	**Code. . : 13**

Person in Control: STELWIRE	**Waste GenNum :** 0009511
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . :	

Clean up and Restoration Carried out by:

[v] Controller	[v] Owner	[N] Other
Y	Y	

% Cleaned up: 50 **Estimated Cost:**

Were Directions or Approval Given Under

EPA Part X [v]	Regulation 362 [v]	Manifest No.
N	N	

Waste Class :	**Code . . :** 001
Hauler :	**Code . . :**
Disposal Site :	**Code . . :**

Environmental Impact:	Nature of Impact:	
N		**Code . . :**

People/Business Damaged
(Other than to Owner/Controller) :
Nature of Damage: **Code . . :**

Ontario

Ministry of the Environment

OCCURENCE REPORT

Location of Occurence: BURLINGTON CITY 4995 NORTH SERVICE ROAD **Reg:** 3 **Dist:** HP **Municipality:** 14101		**Source:** STELWIRE (DIVISION OF STELCO S 4495 NORTH SERVICE ROAD, BURLINGTON **Sector:** GN **Source:** OP **SIC:** **UTM:** **N:** [0] **E:** [0] **Zone:** []	
Entered: 1999/01/04 18:40	**ORIS No.** 9900000092	**Abstracts:** 6	**Diaries:** 0
Received By: SYLVIA HOLLOWAY		**Batch:** 3043	**I. E. B. No.**
Occurence Type: S	**Subtype:** L	**Occurence Date:**	1999/01/04
Work Plan:	WS	**Occurence Time:**	16:10
Reported By: NEIL MCKINLAY STELWIRE LTD.		**Report to MOE :** 1999/01/04 18:40 **MOE at Scene:** 99/01/05 01:10	
Telephone No. 905-528-9473 **x**	**Alternate No.** **x**	**Assigned To:**	ANDY NEMET
Address: 4495 NORTH SERVICE ROAD BURLINGTON ON **Postal Code:**		**ERP Contacted:** 99/01/04 23:57 **Callout:** [Y] **NSP:** [N] **ERP Name:** BRIAN BOUDREAU	

Syn: STELWIRE-228 L 37% HCL TO PVMT DURING DELIVERY. ABSORBING. NO DRAINS.

Brief Summary:
CALLER REPORTED THAT ABOUT 50 G 37% HYDROCHLORIC ACID HAD SPILLED DURING DELIVERY WHEN FILL-PIPE OF DELIVERY TANKER RUPTURED. DRIVER NOTICED TANK PRESSURE DROP, AND WAS ABLE TO SHUT OFF FLOW WITHIN 2-3 MIN. THE HCL SPILLED TO SNOW-COVERED PAVED AREA, & A SMALL PORTION TRAILED TO A CRUSHED STONE AREA. NONE TO ANY DRAINS ETC. THE LIQUID HCL HAS MELTED THE SNOW; STAFF HAVE BOOMED WITH ABSORBENT SOCKS TO CONTAIN, AND APPLIED ABSORBENT. CONTAMINATED ABSORBENT WILL BE SHOVELLED AND STORED UNTIL REMOVAL. SAC ADVISED THAT PH OF SURROUNDING SNOW BE CHECKED TO ENSURE CLEANUP ADEQUATE, & THAT CONTAMINATED CRUSHED STONES BE SCRAPED UP.IF LATTER IMPRACTICABLE, NEUTRALIZER (SODIUM BICARB) COULD BE APPLIED. CALLER TO UPDATE SAC.

If there are related reports, record initial/master ORIS No. here >>

Followup Action: X **Abatement** Y **IEB** **Other**
BF Date:
CLEAN-UP COMPLETE. TANK LINES ADMITTED NEGLIGENCE. RECOMMEND THAT IEB CONSIDER THIS AS A PROSECUTABLE CASE.

File Closed: Y **Abatement:** **IEB** **Other**
Suspected Violation: 17

Report Prepared By:	**Date:**	**IEB Investigator:**	**IEB BF Date**
ANDY NEMET	11/02/99		
Approving Officer	**Date:**	**Reviewing Officer:**	**Date**
ROBERT ADCOCK	11/02/99		

Specify number(s) for routing Original [ ] [ ] [ ] [ ] **Continued** [ ] **Yes**
Specify number(s) for copy distribution [ ] [ ] [ ] [ ] [ ]
1. Investigator/E.O. **2. D. O. /File** **3. SAC (initial spills)**
4. Reg. Dir. /_____ Mgr. **5. IEB Reg. Spv** **6. IEB H.O./file** **7. Other _____**

SAC Action Class: 1:25 **2:**

Material 1: HYDROCHLORIC ACID (MURIATIC ACID) **Code :** 21

Amount : 227.5 L 37 % 3 MIN	**UN No.:** 1789
Material 2:	**Code :**
Amount :	**UN No.:**
Material 3:	**Code :**
Amount :	**UN No.:**
Cause. . . . . :	**Code. . :** 10
Reason. . . . . :	**Code. . :** 12
Person in Control: STELWIRE	**Waste GenNum :**
Owner . . . . . : STELWIRE	**Waste GenNum :**
Agencies Involved . . . . :	

Clean up and Restoration Carried out by:

[v] Controller	[v] Owner	[N] Other
Y	Y	

% Cleaned up: 0 **Estimated Cost:**

Were Directions or Approval Given Under

EPA Part X [v]	Regulation 362 [v]	Manifest No. AA13153
N	N	

Waste Class :	**Code . . :** 114
Hauler : PHILIP ENTERPRISES	**Code . . :** A820156
Disposal Site : PHILIP ENTERPRIZES	**Code . . :** A100318

Environmental Impact:	Nature of Impact:	
C	Water course or lake	**Code . . :** 06

People/Business Damaged

(Other than to Owner/Controller) : TRIB. APPLEBY CREEK

Nature of Damage: **Code . . :**

Generator Exception Reports

2008/12/12 08:26:50

Company No	ON0009511	**Status**	SITE CLOSED
Company Name	MITTAL CANADA HAMILTON INC.	**NAICS Code**	331222
Site Address	BURLINGTON WORKS, 4495 NORTH SERVICE ROAD BURLINGTON, HALTON (R. M.), ONTARIO - L7L 4X7 Canada		
Mailing Address	690 STRATHEARNE AVENUE HAMILTON, ONTARIO - L8H 7N8 Canada		
Contact Person	Neil Boden	**Phone No**	9055283473 6826
District Code	305	**Region Code**	03

Manifest Number	Manifest Copy	Manifest Status	Date Shipped	Date Entered	Waste Code	Shipped Qty	Shipped Unit	Error Description
KL03331			2008/11/14	2008/12/08	**331I**	1600	Ltr	COMPANY STATUS: SITE CLOSED
KL03331			2008/11/14	2008/12/08	**331I**	1600	Ltr	UNREGISTERED WASTE

Print Close

STELWIRE

January 3, 2006

MINISTRY OF ENVIRONMENT
JAN 2006
HALTON PEEL DISTRICT OFFICE

Leah Mohammed
Environmental Officer
Halton-Peel District Central Region
Ministry of the Environment
4145 North Service Road Suite 300
Burlington ON L7L 6A3

Dear Ms. Mohammed

Subject: Stelwire Burlington Works – 4495 North Service Rd, Burlington ON

Due to Stelco's prolonged operation under CCAA, it is necessary to ask for a further nine-month extension to the MOE request for an application for Certificate of Approval Sewage Works under S53 of the OWRA. The revised deadline would be December 31, 2006 instead of March 31, 2006. The future of Stelwire Burlington is now heading in the direction of a change of ownership and planned closure by the end of 2006.

In the meantime, Stelwire Burlington Works wishes to assure the MOE of its continuing diligence in applying, maintaining and upgrading as opportunities arise, its best management practices to minimize the risk of contaminants entering the existing storm sewer system from process waters and purchased products.

Thank you for your understanding and assistance in this matter.
Sincerely

Michael A. McQuade
Director – Operations & Administration
Stelwire Ltd.
905-528-9473 X6821
mike.mcquade@stelwire.com

Cc T. Brankovic, N. Boden, W. Stenhouse



January 3, 2006

MINISTRY OF
ENVIRONMENT

JAN 2006

HALTON/PEEL
DISTRICT OFFICE

Leah Mohammed
Environmental Officer
Halton-Peel District Central Region
Ministry of the Environment
4145 North Service Road Suite 300
Burlington ON L7L 6A3

Dear Ms. Mohammed

Subject: Stelwire Burlington Works – 4495 North Service Rd, Burlington ON

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Sincerely

Michael A. McQuade
Director – Operations & Administration
Stelwire Ltd.
905-528-9473 X6821
mike.mcquade@stelwire.com

Cc T. Brankovic, N. Boden, W. Stenhouse

BU·NO· 230

Ontario

Ministry of the Environment
Central Region
Halton Peel District Office

Ministère de l'Environnement
Région du Centre
Bureau de district de Halton Peel

4145 North Service Road
3rd Floor
Burlington, Ontario
L7L 6L3

Tel. (905) 319-3847
Fax (905) 319-9902

4145, chemin North Service
3e étage
Burlington (Ontario)
L7L 6L3

TB - FYI - file

January 20, 2006

Michael A. McQuade
Stelwire Ltd.
A subsidiary of Stelco Inc.
Strathearne Ave. N.
P.O. Box 2030
Hamilton, Ontario
L8N 3T1

Dear Mr. McQuade;

RE: Section 53 Certificate of Approval, Industrial Sewage Works
Stelwire, Burlington Facility, 4495 North Service Road ←

This letter is in response to your letter dated January 3, 2006 in which you request a further nine month extension for your Certificate of Approval (Industrial Sewage Works).

The Halton-Peel District Office does not have any objection to the request and hereby allow the extension date of December 31, 2006.

If you have any questions or require further information, please feel free to contact me at (905)319-3096.

L. Mohammed

Leah Mohammed
Senior Environmental Officer
Halton-Peel District Office
Ministry of the Environment

cc: Bill Stenhouse, Stelwire, Burlington Facility

Ministry of the Environment
Central Region
Halton-Peel District Office
300-4145 North Service Rd
Burlington ON L7L 6A3
Fax: (905)319-9902
Telephone: (905) 319-3096

Ministère de l'Environnement
Direction régionale du Centre
Bureau du district de Halton-Peel
300-4145 North Service Rd
Burlington ON L7L 6A3
Télécopieur: (905)319-9902
Téléphone : (905) 319-3096

Ontario

August 15, 2005

JB-FYI
FILE.

Ross Kent, Senior Environmental Program Specialist
Stelco Inc.
General Office
386 Wilcox Street
P.O. Box 2030
Hamilton, Ontario
L8N 3T1

RE: Stelwire Burlington Works - 4495 North Service Road, Burlington
Reference Number 0254-6FANDD

Dear Mr. Kent;

This letter is in response to your electronic letter dated June 24, 2005 requesting an time extension to apply for a Certificate of Approval under Section 53 of the Ontario Water Resources Act.

The Halton-Peel District office will allow the suggested extension date of March 31, 2006 to apply for a Certificate of Approval for storm water discharge to Appleby Creek. We understand that Stelco is currently researching the necessary work required to complete the application.

If you have any further questions or concerns, feel free to contact myself, Leah Mohammed, at (905) 319-3096.

Yours truly,

L. Mohammed

Leah Mohammed
Environmental Officer
Halton-Peel District Office

File Storage Number: SI HP BU NO 20

(2)

Mohammed, Leah (ENE)

From: Kent, Ross [Ross.Kent@stelco.ca]
Sent: Friday, June 24, 2005 3:48 PM
To: Mohammed, Leah (ENE)
Cc: Brankovic, Tom (ENE); Boden, Neil; Stenhouse, Bill; Saldanha, Geoff
Subject: Stelwire Burlington Works CoA Application Extension



Stelwire Burl MOE Jun 24 05.do...

<<Stelwire Burl MOE Jun 24,05.doc>>

Leah, pls see attached letter requesting further extension for application for CoA Sewage Works.

Regards
Ross

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stelco

Stelco Inc.
General Office
386 Wilcox Street
P.O. Box 2030
Hamilton ON L8N 3T1
905-528-2511
www.stelco.ca

June 24, 2005

Leah Mohammed
Environmental Officer
Halton-Peel District Central Region
Ministry of the Environment
4145 North Service Road Suite 300
Burlington ON L7L 6A3

Dear Ms. Mohammed

Subject: Stelwire Burlington Works – 4495 North Service Rd, Burlington ON

Due to Stelco's prolonged operation under CCAA, it is necessary to ask for a further six-month extension to the MOE request for an application for Certificate of Approval Sewage Works under S53 of the OWRA. The revised deadline would be March 31, 2006 instead of September 30, 2005. The future of Stelwire Burlington, both from an economic standpoint and ownership question, is under review and may be influenced by the CCAA outcome.

In the meantime, Stelco has been researching what is required for an application under S53 and learning who can provide such services. To assist, Mr. Brankovic has provided us with guidance on the regulatory aspects and shared sample documents.

Lastly, Stelwire Burlington Works wishes to assure the MOE its diligence in applying, maintaining and upgrading as opportunities arise, its best management practices to minimize the risk of contaminants entering the existing storm sewer system from process waters and purchased products.

Thank you for your understanding and assistance in this matter.
Sincerely

Ross Kent P. Eng
Sr. Specialist - Environmental Affairs
Stelco Inc

Cc T. Brankovic, G. Saldanha, N. Boden, W. Stenhouse

SI·HP·BU·NO·400

Ministry of the Environment
Central Region
Halton-Peel District Office
300-4145 North Service Rd
Burlington ON L7L 6A3
Fax: (905)319-9902
Telephone: (905) 319-3096

Ministère de l'Environnement
Direction régionale du Centre
Bureau du district de Halton-Peel
300-4145 North Service Rd
Burlington ON L7L 6A3
Télécopieur: (905)319-9902
Téléphone : (905) 319-3096

Ontario

January 28, 2005

JB-FYI

Stelwire Ltd.
4495 North Service Road
Burlington, Ontario, L7L 4X7
Canada

RE: Requirement for Certificate of Approval, Section 53,
Ontario Water Resources Act
Reference Number 4077-693RAL

Dear Mr. Stenhouse;

This letter is in response to your report submitted to the Halton-Peel District Office dated January 27, 2005. It is our understanding that there has been some confusion with regard to our letter to you dated January 20, 2005 that requests you to apply for a Certificate of Approval for Industrial Sewage

Stelwire's facility located at 4495 North Service Road in Burlington ***requires*** a Certificate of Approval under Section 53 of the **Ontario Water Resources Act**, regardless of the events of January 17, 2005. We acknowledge that the storm sewer system is physically isolated from Stelwire's process sewer system. The required Certificate of Approval would address storm water management issues at your site, including the roof rain water leaders, parking lot runoff, and the outdoor waste lime slurry storage area.

If you have any further questions, or if you would like to arrange a meeting with the Halton-Peel District office to provide clarification with respect to your requirements, feel free to contact myself, Leah Mohammed, at (905)319-3096.

Yours truly,

L. Mohammed

Leah Mohammed
Environmental Officer
Halton-Peel District Office

File Storage Number:
SI HP BU NO 100

STELWIRE

January 27, 2005

Ms. Leah Mohammed
Ministry of the Environment
Halton Peel District
4145 North Service Road
Suite 300
Burlington, Ontario
L7L 6A3

MINISTRY OF
ENVIRONMENT

JAN 2 8 2005

HALTON PEEL
DISTRICT OFFICE

Subject: Reply to MOE letter dated January 20, 2005 regarding the incident of January 17, 2005.

Dear Leah:

Thank you, for your letter dated January 20, 2005 regarding the incident on January 17, 2005 at Stelwire Burlington Works.

Stelwire, per your instructions is monitoring on a daily basis the pH levels in the storm sewer at the catch basin located on the eastern side of the property and at the outfall to Appleby Creek. We will continue this procedure until the end of February 2005 and submit the results to you. To date the pH level in the storm sewer has been typical of normal storm water runoff..

Stelwire process tanks contain quick lime that has been diluted with water. The concentration of the lime is 0.8% - 2.8%. The Lime was further diluted with standing water in an adjoining concrete conveyor pit before the pit water was mistakenly pumped out on January 17, 2005 to a storm sewer catch basin.

Stelwire has reiterated its policy to all shift supervisors that no process wastewater may be discharged to the storm sewer system and that all process wastewater must be directed to the Waste water treatment system.

In addition, Stelwire enhanced its current Operating Procedures to emphasize its policy that, "In the event that the conveyor pits contain water and or water and lime solution and need to be

pumped out, the effluent must be directed to the Waste water treatment system where the effluent will be treated before discharging to the sanitary sewer system".

Finally, Stelwire has revised its Operators Cleaning Line Checklist to include twice daily checks for blockage of the Cleaning Line Lime Containment Trench to minimize the risk of lime spillage into the conveyor pit.

Stelwire Engineering Department has confirmed that none of our processes are connected to the storm sewer system. The only connections to the storm sewer system are roof rainwater leaders, catch basins to collect storm water in the yard and a foundation weeping tile sump that is located outside of the building.

Based on the purpose and design of the storm sewer system, Stelwire's policy and operating procedures and the rarity of the January 17, 2005 event, Stelwire does not intend to install permanent continuous monitoring and/or alarming on the storm sewer outfall. The risk is significantly low not to warrant any further action from a cost benefit standpoint.

Further in that regard, Stelwire requests that the Ministry of Environment reconsider its position put forth by Leah Mohammed in her letter of January 20, 2005 that Stelwire requires a Certificate of Approval for Industrial Sewage in accordance with S53 under the Ontario Water Resources Act. We believe the situation at Stelwire does not justify the burden of investing in a Certificate of Approval on the merits of:

- The Stelwire storm sewer system is physically isolated by design from the process sewer system.
- The limited resources available at Stelwire Burlington Works are better spent on pollution prevention activities.
- Notwithstanding the event, the pH levels tested were normal and only a trace of lime residue was observed at the discharge point in Appleby Creek.
- The rarity of the event.
- The subsequent actions taken by Stelwire have reduced the risk of reoccurrence even more.

Please find attached the documentation that you requested and monitoring results collected to date:

1. Copy of the Incident Report.
2. Copy of the Material Safety Data Sheet
3. Memo to Shift Supervisors regarding Sewer Discharges
4. Revised Operating Procedure from Manual 497-2401 Section 2.1
5. Copy of Operating Procedure for our Effluent Treatment System Manual 497-2401 Section 2.6
6. Revised Copy of Stelwire Cleaning Line Checklist
7. Copy of our Spill Response Overview Manual 497-6 Section II 1.1
8. Storm Sewer pH readings to date.

Should you have any questions regarding this reply, or wish to meet with us to discuss further any issues, which we are most willing to do, please contact me at 905-528-9473 extension 5972.

Thank you again for your consideration in these matters.

Respectfully yours,

William (Bill) Stenhouse
General Supervisor
Stelwire Burlington Works

Copy To: Victor Vathey (Halton Region)
Jim Bennitt (City of Burlington)
Mike McQuade (Director of Operations & Administration Stelwire)
Neil Boden (General Supervisor Engineering and Environment Stelwire)
Ross Kent (Senior Environmental Program Specialist Stelco Inc.)

ENVIRONMENTAL INCIDENT REPORT	DATE EFFECTIVE	REVISION DATE	REV:	ISSUED BY	AUTHORIZED
	June 21, 2004			Maintenance Supervisor	General Supervisor

AREA OF OCCURRENCE (be specific)	Storm Sewer Catch Basin located in Eastern Storage Area

DATE	January 17, 2005
TIME	4:00 a.m.
DURATION	Approximately 45 minutes
MATERIAL SPILLED	Lime and Water Solution
QUANTITY	Approximately 1000 gallons

CAUSED BY (detailed reasons required):
January 17, 2005 Night Shift at approximately 4:00 a.m. the Annealing Conveyor Pit was pumped off to the Scrap Dock Area
(West Side of Plant) resulting in the Water and Lime Solution running off into the Catch Basin (Storm Sewer) located in that area.

DETAIL ACTION TAKEN:
January 18, 2005 at approximately 10:00 a.m. City of Burlington responded and notified J. Kesimaat of a possible spill and that
they would like to inspect our catch basin located in the East Storage Area.
Inspection confirmed that lime had entered the Storm Sewer System.
Stelwire personnel blocked the Storm Sewer to prevent any outflow to Appleby Creek.
Philip Environmental Emergency Response Services responded and completed Vacuuming the Storm Sewer System.
Philip Environmental completed Clean Up January 18, 2005
The Storm Sewer System was visually inspected January 19, 2005 to ensure that no residual Lime was present.
CORRECTIVE ACTON TO BE TAKEN:
Stelwire Supervisors informed that no effluent is to be pumped to outside areas and all process and waste water must be treated
Through the In-House Waste Water Treatment facility.
Stelwire to monitor Ph levels of the Catch Basin and Outflow to Appleby Creek until the end of February 2005.
Stelwire to continue to have bi-monthly catch basin samples analyzed by P.S.C. Analytical Services.
Operating Procedures updated.

ENVIRONMENTAL INCIDENT REPORT	DATE EFFECTIVE	REVISION DATE	REV:	ISSUED BY	AUTHORIZED
	June 21, 2004			Maintenance Supervisor	General Supervisor

REPORTED BY:	W. Stenhouse, General Supervisor Burlington Works	DATE:	January 26, 2005
REPORTED TO:	M. Mc Quade, Director Of Operations Stelwire Ltd.	DATE:	January 26, 2005

AREA AFFECTED ☐ AIR ☐ WATER ☐ GROUND ☐ SANITARY SEWER

☒ STORM SEWER

CONTACT CHECKLIST

	YES	NO	PERSON CONTACTED	DATE	TIME
MAINTENANCE SUPERVISOR	X		J. Kesimaat	January 18, 2005	10:00 a.m.
GENERAL SUPERVISOR	X		W. Stenhouse	January 18, 2005	10:00 a.m.
DIRECTOR–OPERATIONS	X		M. Mc Quade	January 18, 2005	10 :05 a.m.
PHILIP ENVIRONMENTAL	X		J. Stull	January 18, 2005	10 :15 a.m.
MINISTRY OF THE ENVIRONMENT	X				
HALTON REGION	X				
FIRE DEPARTMENT		X			
POLICE		X			
OTHER			N. Boden	January 18, 2005	10:05 a.m.

SIGNATURE OF SUPERVISOR:
W. Stenhouse, General Supervisor Stelwire Burlington Works

Copies To: Leah Mohammen Ministry of the Environment (Registered Mail)
Victor Vathey Halton Region (Registered Mail)
Jim Bennett City of Burlington (Registered Mail)
Ross Kent Co-ord Environmental Audits/Wastes (Stelco Inc.)
M. Mc Quade Director of Operations (Stelwire)
N. Boden General Supervisor Engineering / Environmental (Stelwire)
G. Delvecchio Technical Director (Stelwire)

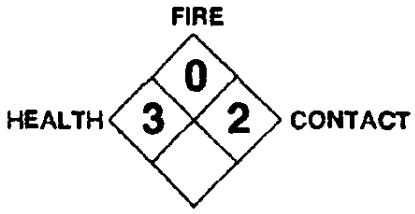
MATERIAL SAFETY DATA SHEET - COVER PAGE

QUICKLIME {HIGH-CALCIUM} | QUI-014

Manufacturer: **CARMEUSE N A** ISSUED/REV DATE: O3/02/07 EXPIRY: O5/06/05

HAZARD RATING

FIRE HAZARD 0 - NIL
HEALTH HAZARD 3 - HIGH
CONTACT HAZARD 2 - MODERATE



REVISION # 5
(WHMIS class changed.)

HAZARD ALERT PHRASES

Review all hazards snd preceutions in the attached Menufecturer's MSDS
Noncombustible.
Calcium oxide generates heat when moist.
Dengerl Keep away from ecids - may react violently.
Warning! Corrosive.
5 Inhalation of dusts may cause irritation end/or burns to respiretory tract.
5 Prolonged Inhaletion of powdered residues may result in silicosis or other respiratory problems.
5 Product contains "Confirmed Human Carcinogen" as defined by ACGIH or IARC.
Ensure edequate ventilation in work area.
Weer en approved respirator for protection against dusts.
Contact with skin or eyes may cause severe irritation or burns.
Prolonged/repeeted contact can defat or dry the skin causing irritation or dermatitis.
Can burn eyes on direct contact.
Long sleeves, gloves and chemical goggles ere recommended.
See Manufacturer/Supplier's MSDS for edditional Fire, Health, and Contact information.
For spill or disposal info, contact plant environment personnel (eg. Util. Gen. Formn. or Env. Cont. as approp.)

PRODUCT IDENTIFICATION

PRODUCT TYPE	: MET FLUX	STELCO CAT.#	: 012738323
VENDOR/SUPPLIER	: CARMEUSE LIME	IH/MSDS VEND #	: 007781
MANUFACTURER	: CARMEUSE N A	COVER PAGE DATE	: O3/02/07
CONTROLLED PRODUCT	: Y	WHMIS CLASS	: E, D2A

QUICKLIME {HIGH-CALCIUM} QUI014

CARMEUSE
NATURAL CHEMICALS

Carmeuse North America
11 Stanwix Street, 11th Floor
Pittsburgh, PA 15222
Phone: 412-995-5500
Fax: 412-995-5594

Date of Orig.:	06 / 05 / 02
Date of Revision:	00 / 00 / 00
Revision No.	00

Material Safety Data Sheet

Product Name:	QUICKLIME

INFOTRAC: 800-535-5053 [In case of an emergency call this number 24 HOURS a day 7 DAYS a week.]

1. PRODUCT AND COMPANY IDENTIFICATION

1.1. Identification of the substance:

- Chemical name: Calcium oxide
- Product name: High Calcium Quicklime, High Calcium Granular Lime, Lime, Burnt Lime, Pebble Lime, Pulverized Lime, Fluidized Pulverized Lime
- Formula: CaO
- C.A.S N°: 1305-78-8
- Molecular Weight: 56.08

1.2. Company:

Carmeuse North America
11 Stanwix Street, 11th Floor
Pittsburgh, PA 15222

Telephone: 412-995-5500
Fax: 412-995-5594

2. COMPOSITION / INFORMATION ON INGREDIENTS

Ingredient	% by Weight	C.A.S N°:	Exposure Limits
Calcium oxide	>84	1305-78-8	2 mg/m³
Aluminum oxide	<1.5	1344-28-1	10 mg/m³
Magnesium oxide	<15	1309-48-4	10 mg/m³
Silica (Total)	<5	7631-86-9	0.1 mg/m³ (respirable)

(This product may contain above >0.1% respirable silica dust)

3. HAZARDS IDENTIFICATION

Irritant: To the eyes, mucous membranes and to the skin (in case of sweating).

Flammability: The product is not flammable or combustible.

Explosive: None

Reactivity: Reacts violently with strong acids produce heat and possible explosion in confined spaces.

Symbols: WHMIS Symbol: "E" Corrosive Material; "D2A" Materials causing other toxic effects.

Effects:

- Inhalation: Irritations, burning sensation, sore throat, cough, sneezing, acute pulmonary edema.
- Eyes: Severe irritation, intense tearing, burns and possible blindness when exposure is prolonged.
- Skin: Removes natural skin oils, blotches, itching and severe burns in case of sweating.
- Ingestion: Sore throat, burning sensation, stomach aches, cramps, diarrhea, vomiting, digestive tract perforation, shock, circulatory failure.

Product Name:	QUICKLIME (continued)

4. FIRST AID SYMPTOMS AND TREATMENTS (Continued from page 1)

Treatments:

- **Inhalation:** Breath fresh air deeply. If necessary, give artificial respiration and seek medical attention.
- **Eyes:** Turn up eyelid and wash immediately and abundantly with lukewarm running water for at least 15 minutes. Do not try to neutralize. Obtain medical attention immediately.
- **Skin:** Remove contaminated clothes and rinse area with plenty of water. Seek medical attention for burns.
- **Ingestion:** Drink water followed by diluted vinegar (1 part vinegar in 2 parts water) or fruit juice to neutralize. Do not induce vomiting. Obtain medical attention immediately.

5. FIRE FIGHTING MEASURES

- Classified as a non-flammable product.
- Safety measures in case of fire: avoid wetting lime, use appropriate extinguishing media to put out a surrounding fire.

6. ACCIDENTAL RELEASE MEASURES

Individual and collective precautions: Avoid contact with skin and eyes; wear waterproof shoes, gloves and safety goggles. Cover body with long sleeved shirt & long pants.

Avoid inhalation of dust: Wear anti-dust mask.

Cleaning methods(Leaks & Spills): Mechanical dry vacuuming; for small quantities, wash abundantly with water.

Precautions for the protection of the environment: The substance may not be spilled without control into surface waters (increases pH).

Waste Disposal: Dispose in secure landfill or according to federal, provincial/state and local environmental regulations.

7. HANDLING AND STORAGE

Handling: In open air or in ventilated places. Avoid skin and eye contact. Avoid creating airborne dust. Store in dry places, sheltered from humidity. Fluidized pulverized lime has flow characteristics that enable it to flow like a fluid.

Storage: In waterproof bags or tanks. Keep away from acids and incompatible substances. Keep out of reach of children.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Technical Values: Occupational exposure standard – 2 mg/m^3

Respiratory Protection: Use a mask in unventilated dusty places.

Eye Protection: Use safety goggles.

Hand Protection: Use clean dry gloves.

Skin Protection: Cover body with suitable clothes (long sleeves shirts and trousers covering the waterproof caustic resistant shoes).

Product Name:	QUICKLIME (continued)

• Physical State:	Solid
• Odor & Appearance:	Odorless, White lumps or powder
• pH:	12.45 (saturated solution @ 25°C)
• Melting point:	2580
• Boiling point:	2850
• Flash point:	Non flammable
• Autoignition t°:	Non flammable
• Inflammability limits:	None
• Explosion risk	None
• Vapor pressure (+t°)	Non volatile
• Vapor density (air=ml):	Non volatile
• Relative density:	720-1130 kg/m^3
• Solubility:	0.125g/100g Saturated Solution

• Stability:	Absorbs moisture from the air to form calcium hydroxide
• Decomposition temperature°:	None
• Reactivity:	*Reacts* violently with strong acids. Reacts with water to expand and produce heat; could burst containers or ignite combustible substances in contact.
• Conditions to avoid:	Wet places, vicinity to incompatible materials
• Incompatible materials:	Water; acids; reactive fluoridated, brominated or phosphorous compounds; reactive powdered metals; organic acid anydrides; nitro-organic compounds; interhalogenated compounds
• Hazardous decomposition products:	None

Toxicity:	Non-toxic substance.
Exposure Limits:	TWAEV – 2 mg/cu.m
Other:	Respirable SiO_2, may be a component of this product and is classified by IARC as a group 1 human carcinogen. No reported Carcinogenicity, Reproductive Effects, Teratogenicity or Mutagenicity.

- Alkaline substance that increases pH to 12.45 (saturated solution).
- Calcium oxide will absorb moisture over time to form Calcium hydroxide which shall progressively be rendered soluble and shall recarbonate to form calcium carbonate (CaC03).
- Calcium carbonate is ecologically neutral.
- Uncontrolled spillage in surface waters should be avoided since the increase pH could be detrimental to fish.

Product Name:	QUICKLIME (continued)

13. DISPOSAL CONSIDERATIONS

- Dispose in secure landfill or according to federal, provincial/state and local environmental regulations.

14. TRANSPORT INFORMATION

Classification:	TDG	Not listed for ground transportation
	HMR	Not listed for ground transportation

TDG: Transportation of Dangerous Goods Regulation (CAN)
HMR: Hazardous Materials Regulation (USA)

15. REGULATORY INFORMATION

Symbol:	E	Corrosive Material
	D2A	Materials causing other toxic effects
Risk Phases:		Risk of serious damage to the eyes.
Safety Phases:		Keep out of reach of children. Keep storage container away from humidity. Avoid contact with skin. Avoid contact with eyes. In case of contact with eyes, rinse immediately with water for at least 15 minutes.

16. OTHER INFORMATION

The information contained herein is believed to be accurate and reliable as of the date hereof. However, Carmeuse makes no representation, warranty or guarantee as to results or as to the information's accuracy, reliability or completeness. Carmeuse has no liability for any loss or damage that may result from use of the information. Each user is responsible to review this information, satisfy itself as to the information's suitability and completeness, and circulate the information to its employees, customers and other appropriate third parties.

Burlington Works
Sewer Discharges

January 25, 2005

To: J. Kesimaat
F. McDonald
B. Gallienne
K. Reid
A. Stokes
M. Saric
D. Bell
D. Murray
T. Donahue
B. Middlemiss

Please review the attached Section of Halton Region By-Law 02-203 Section 5 that addresses Storm Sewer Requirments.

Recently there was a discharge to the Storm Sewer System of Lime Contaminated Water that should have been directed to the Waste Water Treatment System. This discharge was not reported and subsequently the City of Burlington, Halton Region and Ministry of Environment advised us that we had discharged to the Storm Sewer System that leads to Appleby Creek.

ABSOLUTLY NOTHING IS TO BE DISCHARGED TO THE STORM SEWER SYSTEM THE EXCEPTION BEING GROUND AND OR RAIN WATER.

All process and waste water is to be treated in the Waste Water System prior to be discharged to the Sanitary Sewer.

If you have any questions please contact me.

Bill Stenhouse
General Supervisor
Burlington Works

Please return a signed copy of this letter to indicate that you have read and understand the above.

Date:_____ Signed:_____

(ii) The provisions of subsection 4 (1) (d) (i) do not apply to the person that has entered into an Agreement described in Section 9, or in a Compliance Program, described in Section 11 with the Region and is in compliance with that Agreement or Program, pursuant to Section 9(4) or pursuant to Section 11(6) of this By-law.

(2) The discharge by a person of sewage to a sanitary sewer or combined sewer where the discharge exceeds five percent (5%) of the annual average daily flow to the receiving Sewage Treatment Plant is prohibited, unless otherwise approved in writing by the Commissioner.

(3) The discharge by a person, of storm water, drainage of lands or from a watercourse or combination thereof, groundwater, cooling water or uncontaminated water to the sanitary sewer or combined sewer is prohibited unless expressly authorized in writing by the Commissioner in accordance with guidelines adopted by the Region from time to time.

(4) The discharge by a person, of water originating from a source other than the Region water works system directly or indirectly to a sanitary sewer or combined sewer is prohibited, unless:

(a) the discharge, regardless of quantity, is expressly authorized in writing by the Commissioner; and

(b) where the amount of water taken is greater than 50,000 litres per day and a copy of Permit to Take Water issued under the *Ontario Water Resources Act* is provided to the Region; or

(c) where the amount of water taken is less than 50,000 litres per day when the person has provided the Region with the following information:

(i) Address of the premises where the water is being used;

(ii) Location of water source;

(iii) Amount of water being taken.

(d) the discharge is in compliance with the conditions of a Compliance Program or Sanitary Discharge Agreement between the person and the Region.

SECTION 5

5. **Storm Sewer Requirements**

(1) No person shall discharge directly or indirectly or cause or permit the discharge or deposit of matter of any type or in any quantity into a storm sewer which may or could:

(a) damage a storm sewer;

(b) interfere with the proper operation of a storm sewer;

(c) obstruct or restrict a storm sewer or the flow therein;

(d) result in any hazard or other adverse impact, to any person, animal, property, or vegetation;

(e) impair the quality of the water in any well, lake, river, pond, spring, stream, reservoir or other water or watercourse;

(f) contravene or result in the contravention of a certificate of approval or provisional certificate of approval issued under the *Ontario Water Resources Act* or the EPA with respect to the storm sewer and/or its discharge from the storm sewer into a watercourse;

(g) contravene or result in the contravention of the *Fisheries Act*, R.S.C. 1985, c. F-14, s. 1 with respect to the storm sewer and/or its discharge from the storm sewer into a watercourse;

(h) have one or more of the following characteristics:

(i) two or more separate layers;

(ii) a pH less than 6.5 or greater than 8.5;

(iii) visible film, sheen or discolouration;

(iv) dye or colouring materials or other matter which discolour the water;

(iv) a temperature greater than 30 degrees Celsius;

(i) contain one or more of the following in any amount:

(i) acute hazardous waste chemical;

(ii) biomedical waste as defined in the Ontario Ministry of the Environment Guideline C-4 entitled "The Management of Biomedical Waste in Ontario" dated April 1994, as amended from time to time;

(iii) combustible liquid;

(iv) floating debris;

(v) fuel;

(vi) hauled sewage;

(vii) hauled waste;

(viii) hazardous industrial waste;

(ix) hazardous waste chemical;

(x) ignitable waste;

(xi) nuclear substance;

(xii) pathological waste;

(xiii) PCB;

(xiv) pesticides;

(xv) reactive waste;

(xvi) severely toxic waste;

(xvii) sewage;

(xviii) waste disposal site leachate.

(j) contain contaminants from raw materials, intermediate or final products or wastewater from an industrial operation;

(k) contain Escherichia (E.) coli colonies in excess of 200 per 100 ml;

(l) have or cause an offensive or nuisance odour;

(m) result in the discharge of cooling water, blowdown water or storm water from industrial process areas unless all of the following conditions are met:

(i) the cooling water, blowdown water or storm water is being discharged pursuant to a certificate of approval or provisional certificate of approval issued under the EPA or the *Ontario Water Resources Act*, as amended, which expressly authorizes the discharge;

(ii) the person owning or operating the premises has written approval from the Region which expressly authorizes the discharge from the premises; and

(iii) a copy of the certificate of approval or provisional certificate of approval referred to in clause (i) has been provided to the Region.

(2) A person may be required, upon receipt of notice from the Commissioner, to complete one or more of the following activities as stated in the notice addressing storm water from the person's site:

(a) a study on storm water quality and/or quantity;

(b) modification and/or construction of storm water facilities;

(c) adoption and implementation of pollution prevention techniques and measures;

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	95/07/20	2005/01/26	7
	ISSUED BY	**AUTHORIZED BY**	
	Maintenance Supervisor	General Supervisor	

PURPOSE:

The purpose of this procedure is to provide an overview of the cleaning line.

RESPONSIBILITY

The General Supervisor is responsible for implementing and maintaining this procedure.

AUTOMATED TUNNEL PICKLER

1. The Automated Tunnel Pickler is a continuous series of treatment tanks in which rod and wire coils automatically receive the desired surface treatment.

2. The cleaning line is used to remove scale, rust and other contaminants from the coils and apply a lime coating prior to heat treating, or further processing by customers at their own facilities.

3. The monorail track system, on which the material is transported, by means of individually powered carrier modules, is arranged in a closed loop. To facilitate material flow through the pre-pickling, pickling and post-pickling processes, loading and off-loading conveyors are arranged at various locations on the non-enclosed portion of the loop.

4. The Operator is stationed in a pulpit adjacent to the unloading conveyor and observes and controls the remote loading sequences through the use of a closed circuit television system.

5. The tanks are totally enclosed by a hood forming a tunnel and all fumes and vapours are contained within the tunnel by rubber doors at the entry and rubber doors at intermediate and exit points.

6. Fumes and vapours are removed from the system by means of an exhaust fan, which then channels the fumes to a fume scrubber, the fumes enter the scrubber from the bottom and are filtered up through plastic rings called tellerettes. Fresh water is mixed with recirculating water in the bottom of the scrubber and is pumped up and sprayed down through the plastic rings and scrubs the fumes, removing the acid content from them. Overflow water which is slightly acidic flows to the spray rinse or the effluent system which uses the acidic water to help control the pH of the water going to the sewer system. Fumes that have been scrubbed are vented to the roof, then released into the atmosphere.

7. Physical arrangements provide that only the shank of the hook and the hook itself will be subject to chemicals and vapour within the tank and hood assemblies.

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	Maintenance Supervisor	General Supervisor	

8. Various treatment codes and/or loading/off-loading points are provided within the PLC program to treat the material according to customer demands. These treatment codes are in the form of "SCALE FACTORS" and 'M-Codes'. These are programmed into the PLC by the QA Supervisor.

9. The treatment codes (called programs) are fed into the PLC from the Operator's control panel and when the program is selected, is sent to individual modules which follow that particular program.

10. A program consists of a required treatment code and a definition of loading and off-loading locations. Programs are inputted for each module load by the Operator from instructions on the Cleaning Line Production Report and the Mill Schedule.

11. In operation, the Operator traverses a module from the pre-loading position, engages the hook with the coils previously placed on the loading conveyor and then moves the raised loaded module to the program selection position.

12. The Operator initiates further loaded module travel. The Automation Control System (PLC) thereafter sequences the module and load through the inputted treatment code, finally ending the treatment cycle by stopping the module at the programmed unloading conveyor.

13. At each of the selected treatment stations, the module stops and lowers the loaded hook into the tank. When treatment is complete, the load is hoisted clear of the treatment tank into the hood portion of the tunnel. A further predetermined waiting period allows for draining from the load. On completion of draining, the module is then traversed to the next treatment tank to undergo a similar cycle of operations.

14. On completion of the treatment cycle, the Operator lowers the cleaned material onto the unloading conveyor, disengages the hook from the coil by traversing the unloading carrier module to the adjacent auto-initiate zone.

15. The pickling and subsequent rinse of the Automated Tunnel Pickler is designed as a counterflow system. Temperature at the pickle liquor is steam injection and controlled by a thermocouple.

16. Concentrated acid and city water are continuously added to whichever tank requires acid and water in controlled amounts to compensate for acid losses in the pickling process. This controlled volume of pickle liquor cascades from Acid#4 down to Acid #1 pickling tank in the opposite direction to material flow.

17. Due to the cascading action, the respective tank content of free acid decreases while the content of iron increases from Acid #4 to Acid #1. The pickle liquor from Acid #1 treatment tank is continuously discharged (free overflow) to site storage facilities and subsequently trucked away.

(*) = Latest Revision

18. When the material has finished its pickling and rinsing operations, it then goes to the lime tanks, where it receives a lime coating. The amount of lime the material gets is determined by the inputted Lime Code from the Mill Schedule. The material is then dried before the material exits the line. The dryer is a gas fired, forced air system, which blows hot air around and through the centre of the coils.

19. A printed copy of production is produced by the PLC.

20. The number of employees required to operate the cleaning line consists of:

- One Operator to run the line.
- One Operator to maintain the process tanks within the required specifications.
- One Helper in the rod yard to load the green coil conveyor with prime material.
- One Helper inside the mill to unload the shipping conveyor, and load the annealing conveyor with processed material for final cleaning.

21. The cleaning line has an annual output capacity in excess of 150,000 tons.

CONVEYORS

The cleaning line has three conveyors, and, while all conveyers can be used for each operation, normal operation is as follows:

1. The Green Coil Conveyor is used to bring in prime rod from the outside yard.

2. The Annealing Conveyor is used for rod and wire that has been processed and is to be final cleaned.

3. The Shipping or Unloading Conveyor is used to off-load all coils that have been through the cleaning line.

* 4. In the event that the conveyor pits contain water and or water and lime solution and needs to be pumped out, the effluent must be directed to the Waste Water Treatment System where the effluent can be treated before discharging to the Sanitary Sewer System.

PROCESS TANKS

All the treatment tanks in this system have a capacity of 3000 US gallons. Statistical process control is used to control acid baths and lime baths.

(*) = Latest Revision

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1. Pre-Rinse Tanks: Contain unheated and heated water respectively.

2. Four Acid Tanks: Contain hydrochloric acid and water. Heated by steam injection. Used to remove scale and rust from all coils

3. Acid Rinse Tank: Used to rinse off the hydrochloric acid from the coils. Contains unheated water.

4. Spray Rinse Tank: Used to fully ensure that all contaminants (acid or caustic) are rinsed off prior to entering the lime tanks. The last spray uses city water

5. Two Lime Tanks Used to coat the cleaned material with the required amount of lime as per the lime code on the mill schedule.

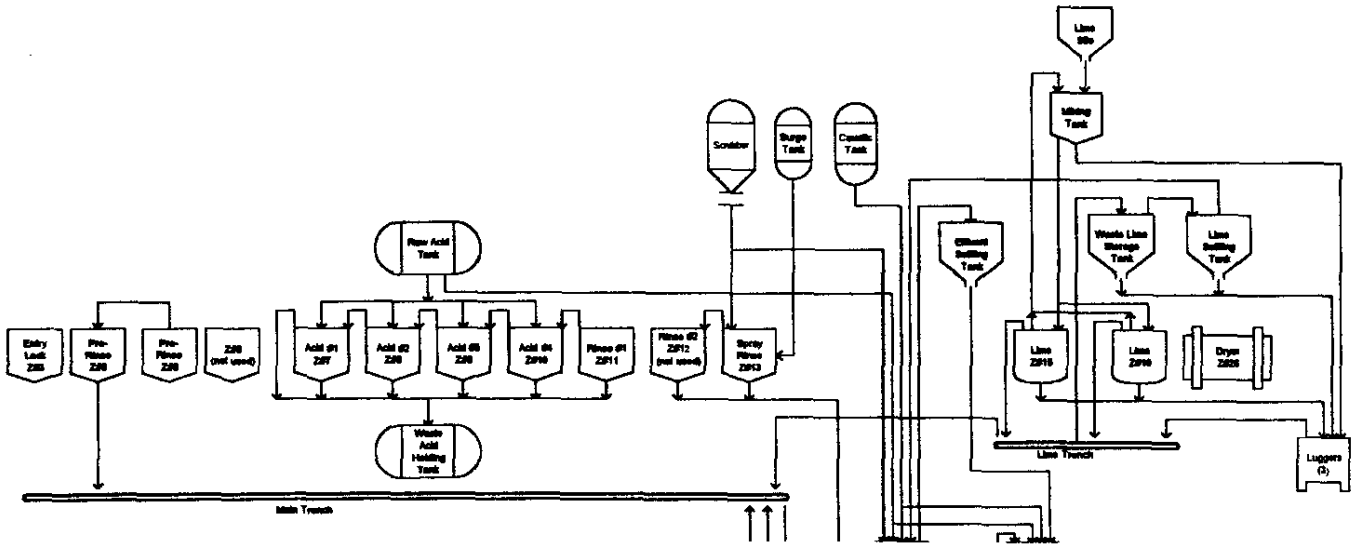
MODULES

There are nine fully programmable modules used to transport the coils through the cleaning line. Each module has a capacity of 7200#. These modules are in 2-way communication with the PLC.

ANCILLARY EQUIPMENT

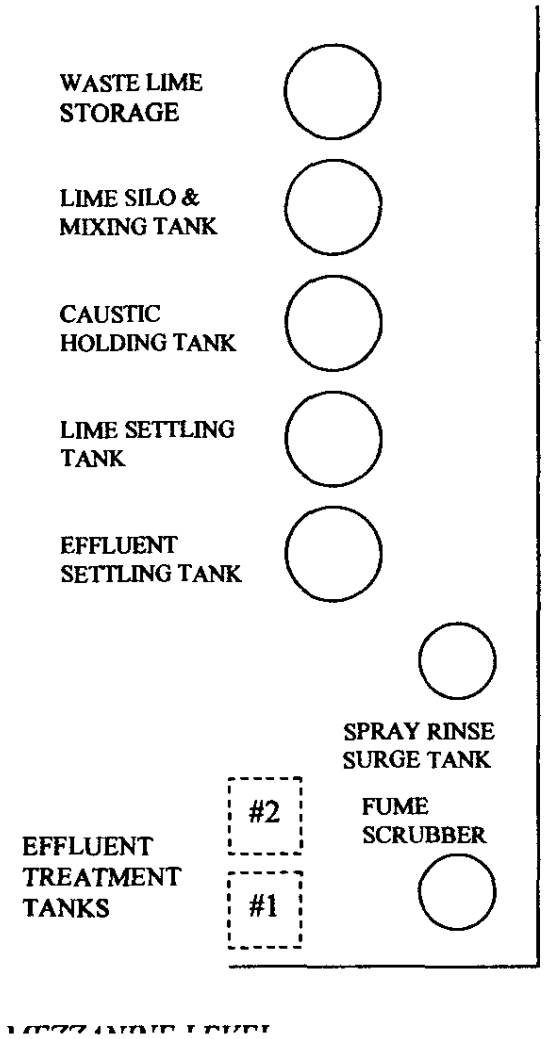
Two raw acid holding tanks, one lime silo, one liquid caustic holding tank, one process steam boiler, an effluent treatment system, fume scrubber, waste acid, water and lime systems, and a lime mixing system.

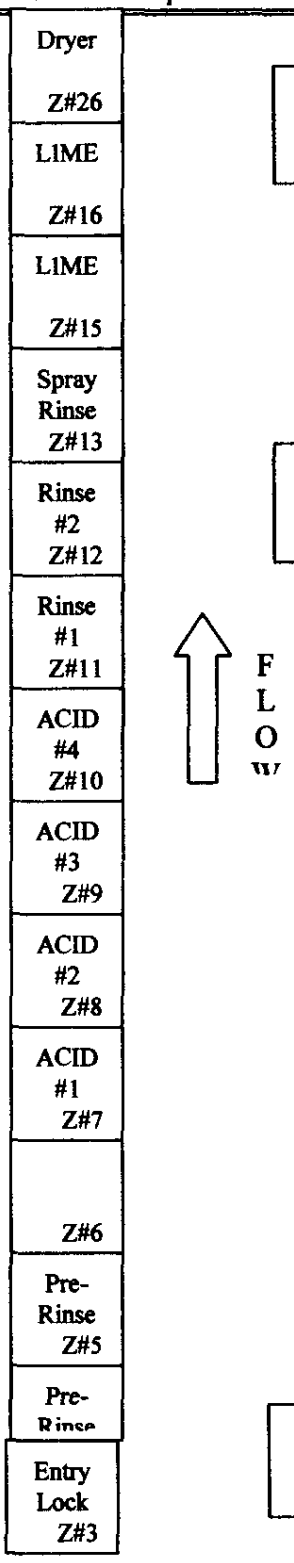
CLEANING LINE REAGENT FLOW SCHEMATIC



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	Maintenance Supervisor	General Supervisor	

CLEANING LINE SCHEMATIC





(*) = Latest Revision

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OPERATION EFFLUENT TREATMENT SYSTEM	497-2401	2.6	1 of 4
	DATE EFFECTIVE July 20, 1995	REVISION DATE January 8, 2004	REV. 10
	ISSUED BY Q.A. Supervisor	AUTHORIZED BY General Supervisor	

PURPOSE:

The purpose is to provide a clear understanding of the effluent treatment system.

RESPONSIBILITY:

It is the responsibility of the General Supervisor to implement and maintain this procedure.
It is the responsibility of each Supervisor to ensure full compliance with this procedure.
It is the responsibility of each employee to ensure they work in full compliance with this procedure.

BACKGROUND

1. During the normal course of operating the cleaning line, a large quantity of waste water is generated. It is imperative that our sanitary sewer discharge remains within the Halton Region's discharge criteria at all times or water flows must be shut off.

2. Waste water is primarily generated from the following sources:

   - Acid Fume Scrubber System
   - Lime Settling Tank
   - Spray Rinse Tank
   - Waste Water flows (e.g., boiler concentrate)

3. It is a requirement of the Halton Region that Burlington Works sewage discharge pH be maintained between the 6 and 10.

* 4. There is an additional requirement that we control the amount of total iron (soluble and insoluble) in our sewage output.

5. The responsibility of maintaining the pH of the waste water to within the Region's criteria falls within the duties of the Cleaning Line Tester.

* 6. Shift Supervisors, Operators and Vacation Relief Operators must be familiar with the three stages of pH control in Burlington Work's system treatment tanks and how to correct for failures or noncompliance of the Region's discharge criteria. Failure to operate this system correctly will lead to non-compliance with the City's pH and Iron discharge limits.

(*) = Latest Revision

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PROCEDURE FOR CONTROL

* 1. Waste liquid flows from the waste water tank into the north end of the blue tank (effluent treatment tank #1) (1st Stage) and is mixed via a mechanical mixer. A pH controller mounted on the side of the tank takes a pH reading of the mixed water. If the reading is not within the 8.0 - 8.5 range the controller opens an air-actuated solenoid controlling the caustic dosing system (if the reading is low) or an air-actuated solenoid controlling the acid dosing system (if the reading is high).

2. This acid or caustic dosing solution is drawn from the main supply lines.

3. The pH controller is designed to roughly control the incoming liquid between pH 6 and 10 by way of using the appropriate acid/caustic dosing valves without too much oscillating occurring between high and low pH.

4. The problem of too much oscillating between pH low or high can be corrected by two methods:

   a) Control the volume of water from either the scrubber, the waste lime settling tank or the waste water tank by increasing or decreasing the flows and thereby various mixes can be achieved at the 1st stage of the blue tank i.e. decreasing the water flow slightly will allow more mixing time and reduce oscillations of pH.

   b) The hand needle valves (gray) are to be set at the lowest possible flow setting that will hold the pH within the stage. If the pH is oscillating, then close one or both needle valves slightly until only one feed is running off-on, off-on, which one depends on the pH of the in-coming flow.

5. Ideally, it should be the aim of the Cleaning Line Tester, by using one or a combination of the two methods stated, to keep the incoming waste water mixture in correct balance and within the correct parameters at this stage. (Stage 1)

6. The treated water flows from Stage 1 through internal chambers into the south end of the blue tank (effluent treatment tank #1) (Stage 2) where it is mixed again via a mechanical mixer.

* 7. PH probe 2 sends a reading to the controller and the chart at the test station. If this reading does not regulate between pH 8 - 8.5, the needle valve should be adjusted. Note that the in-coming flow from Stage 1 should be in its range at this time.

* 8. The treated waste water is pumped up into the effluent settling tank from the south end of the blue tank.

(*) = Latest Revision

* 9. The purpose of the effluent settling tank is to allow suspended solids and insoluble iron the opportunity to settle out and accumulate on the bottom of this tank. A drain valve and piping allows the Operator to divert this sludge to an outside lugger on a daily basis. The pH in this tank is expected to be pH 8 - 8.5.

10. The clearer waste water rises in this tank until it cascades over a sill and flows through the outlet. It enters the final effluent treatment tank #2 (STAGE #3) and is mixed via mechanical mixer.

11. A pH probe sends a reading to a controller and a meter located at the test station. If the reading does not fall within pH 6–10 then the controller operates proportional solenoids that are fed from either the acid or caustic holding tanks and thereby correct any deviations from the parameters.

12. This dosing action should correct for any deviations from the Region's parameters and also provides a corrective mechanism in the event of a failure of the controller for the spray rinse tank.

13. This final effluent treatment, Stage 3, mixes water from the effluent settling tank upstairs, at pH 8, with the Spray Rinse overflow at pH 2 to get the required pH.

14. This last pH controller controls the diverter valve on the effluent tank, Stage 3, and can divert the water from the city sewer to the trench for re-treatment.

15. The diverter valve is timed not to open until the pH excursion has lasted ten minutes. A small water pipe turns on to flush the sewer and lower the pH as the diverter valve opens.

16. The last indicator for compliance to the Region's criteria consists of a probe located in the sewer at the property line that sends a reading to a recording chart and a yellow strobe light located at test station. A reading is also sent to a recording chart, digital readout, and a red strobe light in the Supervisor's Office. The strobes function as an alarm so that appropriate corrective action must be taken immediately to comply with the Region's waste water discharge criteria.

CAUSTIC HOLDING TANK

The caustic holding tank is located on the mezzanine level and has a capacity of 1,000 gallons. It is filled with a 50% liquid caustic solution.

Caustic is gravity fed.

See attached **"pH CONTROL INFORMATION"** Sheet.

(*) = Latest Revision

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SANITARY SEWER pH CONTROL PROBLEMS

a) Regulations

"No person shall discharge or deposit ... sewage having a pH less than 5.5 or greater than 10.0" (Sewer Discharge By-Law, #192-89)

b) What To Do In Case of a Problem

- Immediately take steps to bring pH in control (6 to 10)
- Diagnose and solve the problem, with the assistance of the Cleaning Line Operator and Maintenance Technician (if required).

c) Reporting

IF THE PROBLEM IS CONTROLLED IN < 30 MINUTES:

- Do not report to any outside agency
- Record the time on the pH strip chart
- Record details on the Supervisor's Shift Report

IF THE PROBLEM CONTINUES FOR > 30 MINUTES:

- Continue to work on the problem
- Notify the Maintenance Supervisor or General Supervisor immediately.
- Notify the Halton Region (639-4540 or 825-6030)

Note: pH problems to the sanitary sewer must be reported to the Halton Region (not the MOE), as effluent to the sanitary sewer ends up at Halton Region water treatment plants. Any other spill (on the ground or to the storm sewer) must be reported to the MOE.

DOCUMENTATION & CONTROL:

Cleaning Line Checklist
Supervisor's Shift Report
pH Recording Chart

(*) = Latest Revision

pH CONTROL INFORMATION

Acid from the raw acid tank and caustic from the main storage tank will be used to control the waste water pH going to the sewer.

Stage 1 Controller will be set to proportional control between 5.5 and 8.0 pH and 8.5 and 10.5 pH.

Stage 2 Proportional control will be set between 6.0 and 8.0 pH and 8.5 and 10.5 pH.

Stage 3 Proportional control will be set between 6.5 and 8.2 pH and 9.0 and 10.0 pH.

Operator should set the gray needle valves at the lowest possible flow setting that hold the pH with a pH range. If a stage is out of range (too low or too high), the correct needle valve should be opened slightly. If the pH is oscillating from one proportional zone to another (acid to caustic), then one or both needle valves should be closed slightly until the oscillating is contained within one proportional zone (i.e. from 6.0 and 8.0; or the other zone 8.5 and 10.5 pH).

Stage 1 has a large range and may not always be within our guidelines, but Stage 2 should bring the pH back between 8.0 and 9.0 pH. **Stage 3 must always be within the guidelines.**

The Operators should note that the caustic needle valves tend to plug up and may have to be opened up full once in a while to flush them clean, and then returned to the proper flow rate.

Stage 3 also has a divert feature on the sewer line. If Stage 3 is below 6.0 or above 10.0 pH for ten minutes, the divert valve will open putting the tank water back to the trench for retreatment. The Operator must take action to being this tank back within our guidelines, else the divert will flood the waste water system and shut the cleaning line down.

We must hold the pH in the sewer to between 6.0 pH and 10.0 pH.

T. J. Wilson

TJW:cd
01/08/04

STEELFAB

CLEANING LINE CHECKLIST [FORM: CLCHLST]

ISSUED BY:	MET SUPVR.
AUTHORIZED BY	GEN SUPVR.

DATE EFFECTIVE	REVISION DATE	REV.No
96/02/09	January 26, 2005	48

SUPERVISOR: _____ TIME 1: _____ TIME 2: _____

DATE:	CREW	SHIFT	OPERATOR

TANK	PARAMETER	SPECIFICATION	TIME	TIME	TIME	LEVELS
ACID #1	HCL	3.5-8.5% [Aim 6 %]				WASTE LIME STORAGE % FULL
	FE-CL *	22-38% [Aim 27 %]				WASTE ACID LEVEL (% FULL)
	TEMPERATURE	120F-140F SET 130				ABOVE: INGROUND:
ACID #2	HCL	6.5-12% [Aim 9 %]				CAUSTIC LEVEL INCHES
	FE-CL	30% MAX				LIME SILO LEVEL (%FULL)
	TEMPERATURE	120F-140F SET 130				LUGGERS (% FULL) / LIME / EFFLUENT
ACID 3	HCL	9-14.5% [Aim 12%]				#1
	FE-CL	20% MAX				#2
	TEMPERATURE	120F-140F SET 130				#3
ACID 4	HCL	10.5-16.5% [Aim 14 %]				NITRIC ACID
	FE-CL	16% MAX				POTASSIUM DICHROMATE
	TEMPERATURE	120F-140F SET 130				METHYL ORANGE
ACID RINSE 1	HCL	2 - 4%				TRIETHANOLAMINE
	Fe-Cl	1.5% max [Aim 0.75%]				ACID TITRATION MIXTURE
ACID RINSE 2	NOT USED	NOT USED	—	—	—	PHENOLPHTHALEIN
SPRAY RINSE	NOZZLES PLUGGED?	[OK / NOT OK]				RAW ACID LEVEL:
	CITY WATER COMES ON	[OK / NOT OK]				WASTE WATER LEVEL:
	TANK pH	3.0 MAX				*LIME CONTAINMENT TRENCH (OUTSIDE)* FREE OF ICE/WATER ☐ OK ☐ NOT OK
LIME 1 [ZONE 15]	CONCENTRATION	0.0-2.8%				LIME CONTAINMENT TRENCH (INSIDE) ☐ OK ☐ NOT OK
	TEMPERATURE	185F-195F SET 190				RUBBER DOORS BETWEEN Spr Rinse & Z15 ☐ OK ☐ NOT OK; Z15 & Z16 ☐ OK ☐ NOT OK
	AGITATION	[OK / NOT OK]				Exit Doors: ☐ OK ☐ NOT OK
	FOAM ON TOP?	[Y / N]				SETTLING TEST ZONE 15 [DAYS ONLY] :
LIME 2 [ZONE 16]	CONCENTRATION	2.2-3.3%				MIN SPEC: minutes seconds
	TEMPERATURE	185F-195F SET 190				ACTUAL: minutes seconds
	AGITATION	[OK / NOT OK]				
	FOAM ON TOP?	[Y / N]				SETTLING TEST ZONE 16 [DAYS ONLY]
DRYER	TEMPERATURE	SET 300F				MIN SPEC: minutes seconds
SEWER	pH	6.0-10.0				ACTUAL: minutes seconds

WASTE LIME STORAGE SIPHON FLOAT ☐ OK ☐ NOT OK

WASTE LIME LUGGERS - SKIM REQUIRED? Y / N ☐ DONE

FLOOR WASHED & SWEPT ☐ DONE

EFFLUENT LUGGERS - SKIM REQUIRED? Y / N ☐ DONE

EACH SHIFT: EFFLUENT SETTLING TANK DUMP ☐ DONE

LIME TRENCH - CLEAN REQUIRED? Y / N ☐ DONE

Commemts:

IF TEMPERATURES OUT OF SPEC, THERE ARE MECHANICAL PROBLEMS OR PRODUCT IS NOT SATISFACTORY - CONTACT YOUR SUPERVISOR IMMEDIATELY. **COMMENTS ON REVERSE SIDE? ☐ YES ☐ NO**

TITLE	MANUAL	SECTION	PAGE
	497-6	II 1.1	1 of 2
SPILL RESPONSE	DATE EFFECTIVE June 18, 2004	REVISION DATE	
OVERVIEW	ISSUED BY Maintenance Supervisor	AUTHORIZED BY General Supervisor	

PURPOSE:

To outline the generic action plan in the event of a spill. For the purpose of this document a spill includes gaseous material.

RESPONSIBILITY:

It is the responsibility of the Supervisors to ensure that these procedures are followed.

PROCEDURE:

Burlington Works has the potential for spills of the following substances:

- Hydrochloric acid
- Caustic soda
- Lime
- Diesel fuel
- Nitrogen
- Rx gas
- Natural gas
- Propane

Burlington Works has the potential for spills from the following sources:

- Storage, transport truck tank, and process tank ruptures
- Pipeline ruptures
- Filling and pumping problems

1. In the event of a spill the first priority is the safety of the people. Assess the situation, if an evacuation is warranted begin it immediately. If there is a serious injury dial **9-911**.

2. If safety is not compromised, the source of the leak should be stopped, e.g., close a valve, stop the pump, etc.

3. The next course of action is containment and neutralization of the spill. Priority must be given to the prevention of the spill entering the municipal sewer system. Assess the volume and proximity to the sewer. **If there are any doubts to your ability to contain it, error on the side of caution and phone Team-1 immediately then proceed with your containment efforts until help arrives** (refer to Outside Agencies Contact List Appendix A). Utilize the spill kits and other resources available to you, e.g., "speedi-dri", dyking with wood, redirecting flows with hoses, etc.

TITLE	MANUAL	SECTION	PAGE
	497-6	II 1.1	2 of 2
SPILL RESPONSE	DATE EFFECTIVE June 18, 2004	REVISION DATE	
OVERVIEW	ISSUED BY Maintenance Supervisor	AUTHORIZED BY General Supervisor	

PROCEDURE: contd.

4. Either the Maintenance Supervisor or General Supervisor must be contacted and be present at the sight if Team-1 is called. They will make recommendations as to what other agencies and courses of action are required. You may be required to refer to the contact list(s) in Appendix A.

5. If the spill enters the sewer system both the Halton Region and the Ministry of the Environment have to be contacted. (See Outside Agencies Contact List Appendix A)

6. Complete the *ENVIRONMENTAL INCIDENT REPORT* (Appendix B)

DOCUMENTATION AND RECORDS:

STELWIRE CONTACT LIST (Appendix A)
CO-ORINATOR LIST (Appendix A)
STELCO INC. CONTACT LIST (Appendix A)
OUTSIDE AGENCIES CONTACT LIST (Appendix A)
ENVIRONMENTAL INCIDENT REPORT (Appendix B)

Storm Sewer Ph Monitoring

	Catch Basin		Creek	
	Days	Nights		
Date	Reading	Reading	Reading	
2005/01/18		6.7		
2005/01/19	Storm Sewer Being Cleaned			
2005/01/20	Storm Sewer Being Cleaned			
2005/01/21	6.5	6.8		
2005/01/22	6.8	6.6		
2005/01/23	6.5	6.7		
2005/01/24	7.2	6.6		
2005/01/25	7.0	6.5	7.0	Strip Chart Recorder Placed at Outflow Point to Creek
2005/01/26	6.8	6.5		
2005/01/27	6.6	6.5		Strip Recorder continues to read pH 7.1 - 7.4
2005/01/28				
2005/01/29				
2005/01/30				
2005/01/31				
2005/02/01				
2005/02/02				
2005/02/03				
2005/02/04				
2005/02/05				
2005/02/06				
2005/02/07				
2005/02/08				
2005/02/09				
2005/02/10				
2005/02/11				
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2005/02/16				
2005/02/17				
2005/02/18				
2005/02/19				
2005/02/20				
2005/02/21				
2005/02/22				
2005/02/23				
2005/02/24				
2005/02/25				
2005/02/26				
2005/02/27				
2005/02/28				

SI·HP·BU·NO-100

Ministry of the Environment
Central Region
Halton-Peel District Office
300-4145 North Service Rd
Burlington ON L7L 6A3
Fax: (905)319-9902
Telephone: (905) 319-3096

Ministère de l'Environnement
Direction régionale du Centre
Bureau du district de Halton-Peel
300-4145 North Service Rd
Burlington ON L7L 6A3
Télécopieur: (905)319-9902
Téléphone : (905) 319-3096

Ontario

January 20, 2005

Bill Stenhouse
Stelwire
4495 North Service Road
Burlington, Ontario
L7L 4X7

JB 4/1

RE: Lime Material in Storm Sewer-4495 North Service Road, Burlington
Reference Number 1250-68RG4K

Dear Mr. Stenhouse;

This letter is in regard to our visit to your site on January19, 2005. As discussed, this visit was in response to information received of a release of material into the storm sewer from your property leading to Appleby Creek.

As discussed, please provide this office with a written report by **January 28, 2005** regarding the events surrounding the release of material into the storm sewer. This report should detail the events leading up to the release, remedial measures taken, contingency and emergency plans as well as preventative measures to ensure that this type of occurence does not occur in the future.

In response to this event, please ensure that pH is being monitored on a daily basis at the outfall to the creek, as well as at the catchbasin on the property at the easternmost location, before the outfall. This monitoring is to be done for until the end of February, 2005, and results are to be submitted to the undersigned. The pH monitor should be connected to a recording device, as well as an alarm, to ensure that any breach in the system is addressed immediately, before there is a potential adverse effect to the natural environment.

Your facility requires a Certificate of Approval for Industrial Sewage in accordance with Section 53 under the **Ontario Water Resources Act.** We have enclosed the appropriate application package for your use. Please apply for the above Certificate of Approval by April 29, 2005.

If you have any further questions or concerns regarding these issues, please feel free to contact Leah Mohammed at (905) 319-3096.

Yours truly,

L. Mohammed

Leah Mohammed
Environmental Officer
Halton-Peel District Office

File Storage Number: SI HP BU NO 100
cc Jim Bennitt, City of Burlington

51-HP-BU-NO - 100

Stelwire

Ontario 4495 North Service Rd

Ministry of the Environment

INCIDENT REPORT

Will this Incident be Posted on the Ministry's Public web site?
○ Yes ● No ○ To be determined by District/Area staff

Caller or PO Information

s.21

[redacted]

MOE Information

Date & Time Reported to MOE:	2005/01/18 06:57		
Office Receiving Incident Report:	Spills Action Centre		
Incident Info Received By:	Christina Minchella		
MOE Response:	Planned Field Response	**Site Region:**	Central
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:	Notification		
Non-Standard Procedure (ERP):	○ Yes ● No	**ERP Name:**	
ERP Call-out Date:		**ERP Call out Time:**	

Client(s)

Information

Stelwire Ltd.
Mailing Address: 690 Strathearne Avenue North, Hamilton, Ontario, Canada, L8N 3T1
Physical Address: 690 Strathearne Avenue North, Concession: , Plan: , Hamilton, City, Ontario, Canada, L8N 3T1
Telephone: (905)528-9473, Extension: 6906, FAX: (905)577-4408
Client #: 8345-5JXPTC, Client Type: Corporation,

Site(s)

Information

Stelwire<UNOFFICIAL>
Address: 4495 North Service Road, Lot: , Part: , Burlington, City, Regional Municipality of Halton
District Office: Halton-Peel
GeoReference: Map Datum: , Accuracy Estimate: , UTM Easting: , UTM Location Description: ,

Incident Information

s.21

Incident Summary:	PIR: Stelwire-lime H2O/sludge to storm sewer
Incident Description:	Caller reports that Stelwire (associated with Stelco Inc) have been pumping lime water and or lime sludge into a storm sewer from 00:00 to approximately 05:00-05:30 today. It is stopped at this time. The storm sewer flows into an unknown creek. Jan.19/05- 09:00-Called Jim Bennitt (City of Burlington), explained to him that it sounds like the pumping stopped early yesterday morning, but that he should go check it out ASAP (if it is a sludge, there might be remnants of it in the catchbasin still). I told him to get back to me. 11:50-Site visit to Stelwire. PSC hired to do clean-up. Will be flushing and vacuuming the storm line. The material was contained in the storm sewer and didn't reach the creek. Bill Stenhouse (General Supervisor) and Neil Boden (Engineering and Environmental control) currently investigating cause of material into storm sewer. They suspect that it may have been pumped into cb on storm line 2 nights ago by mistake, instead of to the trench along the process line that leads to a waste water holding tank (from there it gets treated and then goes to the sanitary sewer). I requested a report be completed that details a summary of the events, contingency/emergency planning and preventative measures. I also spoke to Bill about the possible requirement for a Sect. 53 C of A for storm water managment. See attached officer notes in file. Bill to call HP *office when clean* up is complete. 14:50-Call from Bill at Stelwire-Clean up is complete, PSC has put sandbags at the outfall to the creek and they will be returning tomorrow to have a final look. Letter written to Bill to re-iterate what is to be in the report, with a deadline of January 28/05, as well as required sampling procedures to for the outfall and the catchbasin for a few weeks to monitor water quality, specifically pH. The letter also outlines the requirement for the company to apply for a Section 53 Certificate of Approval for storm water management. Company will be inspected in the spring.
Attachments:	

Date of Incident:	2005/01/21	**Time of Incident:**	00:00
Sector/Source Type:	Other Plant		
Nearest Watercourse:		**Watershed Category Code:**	
Environmental Impact: Possible			
Nature of Impact:	Surface Water Pollution		
Incident Cause:	Unknown	**Incident Reason:**	Unknown - Reason not determined
Damaged Party:	No		

Contaminants Table

	Contaminant	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		**Owner of Material:**	
Estimated Clean Up Cost:		**Who Cleaned Up:**	
% Clean Up:	%	**Agencies Involved:**	

Offence(s)

Suspected Violation(s)/Offence(s):

Act - Regulation - Section, Description {General Offence}

Reference Number:	1250-68RG4K	**File Storage Number:**	SI HP BU NO 100
Module:	Incident Reporting	**Module Type:**	Pollution Incident Report (PIR)
Cross Reference:	(doc link)	**Task Link:**	8332-68RG8S
Originating Document:		**Created by:**	Christina Minchella
Date Created:	2005/01/18	**Date Completed:**	
Bring Forward Date:		**Bring Forward Reason:**	
Status:	Recommended		
Program	Waste - Hazerdous & Liquid industrial	**Activity**	Pollution Incident Reports

Provincial Officer:

Name: Leah Mohammed
Badge No: 817

Work Unit:
District/Area Office: Halton-Peel District Office
Date: 2005/01/25

Signature:

District/Area Supervisor:

Name:

Work Unit:
District/Area Office:
Date:

Signature:

Jan. 19/05
L. Mohammed

19/12/05
11:40 - on-site at Stelcore
4495 N Service Rd,
Burl. Bill Stenhouse,
Neil Bacon made.
Victor Kathy (Halton
Region) on-site.
- looking in CB
on right of sig cat.
last CB of bldg
→ water visible in
CB w/ some settled
out white material
on the bottom.
- no flow in
storm sewer at

97

this time. Stelwire has turned off their pumps that direct the groundwater which provides flow through the sewer.
- Stelwire has temporarily blocked the outfall to Appleby Creek until clean up company comes & cap it off. PSC has been notified to come & clean up.
- Halton Region (O.)

going to outfall to make some observations.
- material contained in lateral storm sewer. Nothing to creek at this time. Stelwire looked after around 10:30am and found it to be approx. 6.7.
- Talking to Bill & Neil in boardroom.
- There are several rainwater leaders

that go into the storm sewer.
- 2 lime tanks
- lime silo & mixing tank on neyaard
- wastewater trench along process line which takes material to wastewater holding tank that goes to sanitary sewer after it's treated.
- trench intact - no cracks or visible problems.
- when they had their acid spill there were cracks in the trench system that have since been repaired
- lime waste from settling tank (slurry) goes to dugger boxes outside
- PSC takes this waste away.
- there is a containment pad where the buggers are in case of spill.

- containment area and bagger boxes empty at present.
- Bagger emptied before Christmas.
- Every shift a tester checks the bagger & waste levels and reports if PSC needs to be called in.
- Arrangements are made when levels are high in bagger to get PSC to take waste material away (usually every 4-6 weeks). The tester checks the levels daily & reports.
- Bill says that they are presently investigating the cause of the mat'l getting to the storm sewer.
- Bill suggests that a possible scenario is that

The material could have been pumped into the CB by someone. - Not last night But night before there was an incident that there was a leak in the lime test area - which drains into conveyor pit area. This area is usually 104 equipped with a sump pump that pumps the material to waste water treatment via the trench. If there was material from the lime test area in the conveyor pit (which there was 2 nights ago), and the pump wasn't working properly - then someone on night shift (shift foreman or technician)

may have used a submersible pump and pumped it to the catch basin located north of the main storm line (south of the ground water pumping area).
- Bill and Neil are going to re-check the theories for breaches in it.
- John Lesmaat 806 (maintenance supervisor)

provided me with shipping documents from last shipments from Dec 21/04 for the line during waste that is held in the buggies. PSC takes this material.
- Delivrie is registered in the WIR.
- Bill & Neil to show me the lime acid area & the conveyor pit.

COMBINATION SHORT FORM OF STRAIGHT BILL OF LADING · EXPRESS SHIPPING CONTRACT ADOPTED BY RAIL FREIGHT AND EXPRESS CARRIERS SUBJECT TO THE JURISDICTION OF THE CANADIAN TRANSPORT COMMISSION.

ISSUE AT SHIPPER'S REQUEST

SALES FOLIO NOS

Received, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading, or,
Received, subject to the Rules for the Carriage of Express and Non-Carload Freight Traffic and tariffs in effect on the date of issue of this original Shipping Contract (bill of lading), goods described below, in apparent good order, except as noted (contents and conditions of contents of packages unknown), marked, consigned and destined as indicated below, which said Company agrees to carry to its usual place of delivery at said destination, if on its road, otherwise to deliver to another carrier on the route to said destination.

It is mutually agreed, as to each carrier of all or any of said goods over all or any portion of said route to destination, and as to each party at any time interested in all or any of said goods, that every service to be performed hereunder shall be subject to all the terms and conditions (which are hereby incorporated by reference and have the same force and effect as if the same were severally, fully and specifically set forth herein),

1. approved by the Canadian Transport Commission by General Order No. T-5, dated February 1, 1965 set forth in the Canadian Freight Classification and also available at all Railway agency stations and freight offices upon request when said goods are carried by a rail carrier; or
2. of the bill of lading of the water carrier as provided in its tariffs of Rules and Regulations when said goods are carried by water carrier; or
3. of the bill of lading set forth in or prescribed by the relevant tariffs, classification, statutes and regulations pertaining to motor carrier's services when said goods are carried by a motor carrier, or
4. of the bill of lading form schedule "A" amended by O.C. 986-79 - 4 April 1979 Sect. 12A - as approved by the Quebec Transportation Board when said goods originating in Quebec are to be carried by a motor carrier.
5. or approved by the Canadian Transport Commission by General Order No. T-43, set forth in the Rules for the Carriage of Express and Non-Carload Freight Traffic and also available at all express and railway agency stations and express and freight offices upon request, when said goods are carried by a rail carrier; and which are agreed to by the shipper and accepted for himself and his assigns.

NAME OF CARRIER: PSC

DATE: Dec 21/04

LOAD NO.

SHIPPER: STELWIRE Stelwire Ltd. A subsidiary of Stelco Inc.

POINT OF ORIGIN: Hamilton Ontario CANADA

CARRIER NO.

CAR INITIAL

CAR NO. 7421

TRAILER NO.

CONTAINER NO.

CONSIGNEE (DELIVER TO)

STELWIRE LTD
Hamilton, ON

IF CHARGES ARE TO BE PREPAID, WRITE OR STAMP HERE, "TO BE PREPAID"

COLL

PIECES/PACKAGES	DESCRIPTION OF ARTICLES AND SPECIAL MARKS	WEIGHT (SUBJ. TO CORR.)	RATE
1	Corrosive Liquid N.O.S (Lime)	3000C-KL	

RECEIVED $

TO APPLY IN PREPAYMENT OF THE CHARGES ON THE PROPERTY DESCRIBED HEREON.

AGENT OR CASHIER

PER

SHIPPER SHOW AMOUNT OF C.O.D.

AMOUNT C

FEE O

TOTAL D

VALUATION

$50 or 50¢ LB. ☐ $1.00 PER LB. ☐

VALUATION AMOUNT $

FOR CARRIER'S USE CHARGES

ADVANCE AND/OR BEYOND $

MISC. $

BASIC $

PIECE $

VALUE $

TOTAL $

THIS SHIPMENT IS CORRECTLY DESCRIBED

CORRECT GROSS WEIGHT

IS LBS.

SUBJECT TO VERIFICATION BY THE CANADIAN FREIGHT ASSN. (EASTERN LINES) IN ACCORDANCE WITH AGREEMENT NO. T29 OR 195.

SIGNED

LOADS AND ALL LOOSE DUNNAGE MUST BE SECURED BEFORE MOVING FROM LOADING AREA.

☐ **LOAD MUST BE TARPED AND KEPT DRY**

TOTAL NO. OF PIECES/PKGS	NO. OF EXTRA LARGE PIECES OR PKGS	TOTAL WEIGHT	WHERE REQUIRED BY THE TARIFF SHIPPER MUST COMPLETE		
		3000C-KL	DIM. OF SHIPMENT	TOTAL CUBIC FEET	DIMENSIONAL WEIGHT

F.O.B. POINT	LBS.	RATE	AMOUNT

SHIPPER: Stelwire Ltd.
PERMANENT POST OFFICE ADDRESS OF SHIPPER: P.O. Box 2030, Hamilton, Ontario L8N 3T1

AGENT/CARRIER

PER/SIGN HERE

F213 (REV. 1-97)

17083

Ralizon Canada

THE MEMORANDUM 4

000093

STELWIRE LTD.

DANGEROUS GOODS SHIPPING DOCUMENT / *DOCUMENT D'EXPÉDITION DE MARCHANDISES DANGEREUSES* № 005053

TB357 (12-1999)

TO / *A*

CONSIGNEE / *DESTINATAIRE*: STELWIRE LTD, PARKDALE WKS

ADDRESS / *ADRESSE*: 690 SHERMENRNE AVE. N

HAMILTON, ON

FROM / *DE*

CONSIGNOR / *EXPÉDITEUR*: STELWIRE LTD, BURLINGTON WKS

ADDRESS / *ADRESSE*: 4495 NORTH SERVICE RD

BURLINGTON, ON

SUMMARY OF EMERGENCY RESPONSE PLAN / *RESUMÉ DE PLAN D'URGENCE*: [redacted]

EMERGENCY RESPONSE NO. / *N° DE TÉLÉPHONE D'URGENCE*: **905 - 512 - 7667**

CARRIER NAME / *NOM DU TRANSPORTEUR*: PSC

CARRIER PRO BILL NO. / *N° DU CONNAISS. DU TRANSPORTEUR*: 17083

VEHICLE LICENSE NO. / *N° DE PLAQUE IMMATR. VÉHICULE*: 650 9MS

UNIT NUMBER(S) / *N° DE SÉRIE DU VÉHICULE*: 7421

SHIPPING NAME / *APPELLATION RÉGLEMENTAIRE*	CLASS / *CLASSE*	SUB. CLASS / *CLASSE SUB.*	PRDD. I.D. / *N° IDENT. PRODUIT*	(E) (I)	PACK. GROUP / *GR. D'EMB.*	SHIP FLASH PT / *POINT D'ÉCLAIR (NAVIRE)*	MASS/VOL. / *MASSE/VDL.*	# PKGS / *# COLIS*	REMARKS AND SPECIAL INST. / *REMAR. ET INSTR. SPÉCIALES*
CORROSIVE LIQUID N.O.S (LIME)	8	( )	UN NA 1760		III		3000 GAL		
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						

STELWIRE LTD.

SHIPPER'S NAME / *NOM DE L'EXPÉDITEUR*: [signature]

DATE: 2014 12 21 (YA YA MO DA)

EXTENSION / *POSTE*: 5950

PLACARD(S) REQUIRED / *PLAQUES REQUISES*: [x] YES / *OUI* [ ] NO / *NON*

TYPE:

NUMBER / *NOMBRE*: 4

OTHER DOCUMENTS REQUIRED / *AUTRES DOCUMENTS REQUIS*

GATE PUNCH / *POIN. DU GARD*

DISTRIBUTION: WHITE - CONSIGNOR / *BLANC - EXPÉDITEUR*; YELLOW - CARRIER / *JAUNE - TRANSPORTEUR*; PINK - CONSIGNEE / *ROSE - DESTINATAIRE*

000094

...ION SHORT FORM OF STRAIGHT BILL OF LADING - EXPRESS SHIPPING CONTRACT ADOPTED BY RAIL FREIGHT AND EXPRESS CARRIERS SUBJECT TO THE JURISDICTION ... TRANSPORT COMMISSION.

AT SHIPPER'S REQUEST

SALES FOLIO NOS.

1. subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading, or,
2. subject to the Rules for the Carriage of Express and Non-Carload Freight Traffic and tariffs in effect on the date of issue of this original Shipping Contract (bill of lading), goods described below, in apparent good order, except as contents and conditions of contents of packages unknown), marked, consigned and destined as indicated below, which said Company agrees to carry to its usual place of delivery at said destination, if on its road; otherwise to deliver or carrier on the route to said destination.

It is agreed, as to each carrier of all or any of said goods over all or any portion of said route to destination, and as to each party at any time interested in all or any of said goods, that every service to be performed hereunder shall be subject to all the terms and conditions (which are hereby incorporated by reference and have the same force and effect as if the same were severally, fully and specifically set forth herein).

- moved by the Canadian Transport Commission by General Order No. T-6, dated February 1, 1965 set forth in the Canadian Freight Classification and also available at all Railway agency stations and freight offices upon request, when goods are carried by a rail carrier; or
- e bill of lading of the water carrier as provided in its tariffs of Rules and Regulations when said goods are carried by water carrier; or
- e bill of lading set forth in or prescribed by the relevant tariffs, classification, statutes and regulations pertaining to motor carrier's services when said goods are carried by a motor carrier; or
- e bill of lading form schedule "A" amended by O.C. 986-79 - 4 April 1979 Sect. 12A - as approved by the Quebec Transportation Board when said goods originating in Quebec are to be carried by a motor carrier;
- pproved by the Canadian Transport Commission by General Order No. T-43, set forth in the Rules for the Carriage of Express and Non-Carload Freight Traffic and also available at all express and railway agency stations and express freight offices upon request, when said goods are carried by a rail carrier; and which are agreed to by the shipper and accepted for himself and his assigns.

OF CARRIER: PSC

DATE: Dec 21/04

LOAD NO.

ER

POINT OF ORIGIN

TELWIRE Stelwire Ltd.
A subsidiary of Stelco Inc.

Hamilton
Ontario CANADA

CARRIER NO.

CAR INITIAL

CAR NO. 7421

TRAILER NO.

CONTAINER NO.

GNEE (DELIVER TO)

Stelwire Ltd
Hamilton, On

IF CHARGES ARE TO BE PREPAID, WRITE OR STAMP HERE, "TO BE PREPAID"

Coll

'ACKAGES	DESCRIPTION OF ARTICLES AND SPECIAL MARKS	WEIGHT (SUBJ. TO CORR.)	RATE
1	Corrosive Liquid N.O.S (Lmit)	30000 Lbs	

RECEIVED $

TO APPLY IN PREPAYMENT OF THE CHARGES ON THE PROPERTY DESCRIBED HEREON.

AGENT OR CASHIER

PER

SHIPPER SHOW AMOUNT OF C.O.D.

AMOUNT C

FEE O

TOTAL D

VALUATION

$50 or 50¢ LB. ☐ $1.00 PER LB. ☐

VALUATION AMOUNT $

FOR CARRIER'S USE CHARGES

ADVANCE AND/OR BEYOND $

MISC $

BASIC $

PIECE $

VALUE $

TOTAL $

THIS SHIPMENT IS CORRECTLY DESCRIBED

CORRECT GROSS WEIGHT

IS LBS.

SUBJECT TO VERIFICATION BY THE CANADIAN FREIGHT ASSN. (EASTERN LINES) IN ACCORDANCE WITH AGREEMENT NO. T29 OR 195.

SIGNED

LOADS AND ALL LOOSE DUNNAGE MUST BE SECURED BEFORE MOVING FROM LOADING AREA.

] LOAD MUST BE TARPED AND KEPT DRY

ITAL NO. OF ECES/PKGS	NO. OF EXTRA LARGE PIECES OR PKGS	TOTAL WEIGHT	WHERE REQUIRED BY THE TARIFF SHIPPER MUST COMPLETE		
1		30000 Lbs	DIM. OF SHIPMENT	TOTAL CUBIC FEET	DIMENSIONAL WEIGHT

POINT LBS. RATE AMOUNT

PER
NENT POST ADDRESS PPER

Stelwire Ltd.
P.O. Box 2030
Hamilton, Ontario L8N 3T1

AGENT/CARRIER

PER/STATION

(REV. 1-97)

17084

THE MEMORANDUM

4 4

000095

STELWIRE LTD.

DANGEROUS GOODS SHIPPING DOCUMENT / *DOCUMENT D'EXPÉDITION DE MARCHANDISES DANGEREUSES* № 005054

TB357 (12-1999)

TO / *A*
CONSIGNEE / *DESTINATAIRE*: STELWIRE LTD, PARKDALE WKS
ADDRESS / *ADRESSE*: 690 STRATHEARNE AVE N.
HAMILTON, ON

FROM / *DE*
CONSIGNOR / *EXPÉDITEUR*: STELWIRE LTD, BURLINGTON WKS
ADDRESS / *ADRESSE*: 4495 NORTH SERVICE RD
BURLINGTON, ON

SUMMARY OF EMERGENCY RESPONSE PLAN / *RÉSUMÉ DE PLAN D'URGENCE*: [redacted]

EMERGENCY RESPONSE NO. / *N° DE TÉLÉPHONE D'URGENCE*: **905 - 512 - 7667**

CARRIER NAME / *NOM DU TRANSPORTEUR*: PSC

CARRIER PRO BILL NO. / *N° DU CONNAISS. DU TRANSPORTEUR*: 17084

VÉHICLE LICENSE NO. / *N° DE PLAQUE IMMATR. VÉHICULE*: 650 9MS

UNIT NUMBER(S) / *N° DE SÉRIE DU VÉHICULE*: 7421

SHIPPING NAME / *APPELLATION RÉGLEMENTAIRE*	CLASS / *CLASSE*	SUB. CLASS / *CLASSE SUB.*	PROD. I.D. / *N° IDENT. PRODUIT*	(E) / *(I)*	PACK. GROUP / *GR. D'EMB.*	SHIP FLASH PT / *POINT D'ÉCLAIR (NAVIRE)*	MASS/VOL. / *MASSE/VOL.*	# PKGS / *# COLIS*	REMARKS AND SPECIAL INST. / *REMAR. ET INSTR. SPÉCIALES*
CORROSIVE LIQUID N.O.S (LIME)	8	( )	UN NA 1760		III		3000 G		
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						

STELWIRE LTD.

SHIPPER'S NAME / *NOM DE L'EXPÉDITEUR*: [signature]

DATE: 2014 12 21 (YA YA YA YA M M DD DD)

EXTENSION / *POSTE*: 5950

PLACARD(S) REQUIRED / *PLAQUES REQUISES*: [x] YES / *OUI* [ ] NO / *NON*

TYPE:

NUMBER / *NOMBRE*: 4

OTHER DOCUMENTS REQUIRED / *AUTRES DOCUMENTS REQUIS*

GATE PUNCH / *POIN. DU GARD*

DISTRIBUTION: WHITE - CONSIGNOR / *BLANC - EXPÉDITEUR* YELLOW - CARRIER / *JAUNE - TRANSPORTEUR* PINK - CONSIGNEE / *ROSE - DESTINATAIRE*

000096

COMBINATION SHORT FORM OF STRAIGHT BILL OF LADING - EXPRESS SHIPPING CONTRACT ADOPTED BY RAIL FREIGHT AND EXPRESS CARRIERS SUBJECT TO THE JURISDICTION OF THE CANADIAN TRANSPORT COMMISSION.

ISSUE AT SHIPPER'S REQUEST

SALES FOLIO NOS

Received, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading, or,
Received, subject to the Rules for the Carriage of Express and Non-Carload Freight Traffic and tariffs in effect on the date of issue of this original Shipping Contract (bill of lading), goods described below, in apparent good order, except as noted (contents and conditions of contents of packages unknown), marked, consigned and destined as indicated below, which said Company agrees to carry to its usual place of delivery at said destination, if on its road, otherwise to deliver to another carrier on the route to said destination.

It is mutually agreed, as to each carrier of all or any of said goods over all or any portion of said route to destination, and as to each party at any time interested in all or any of said goods, that every service to be performed hereunder shall be subject to all the terms and conditions (which are hereby incorporated by reference and have the same force and effect as if the same were severally, fully and specifically set forth herein),

1. approved by the Canadian Transport Commission by General Order No. T-5, dated February 1, 1965 set forth in the Canadian Freight Classification and also available at all Railway agency stations and freight offices upon request, when said goods are carried by a rail carrier; or
2. of the bill of lading of the water carrier as provided in its tariffs of Rules and Regulations when said goods are carried by water carrier; or
3. of the bill of lading set forth in or prescribed by the relevant tariffs, classification, statutes and regulations pertaining to motor carrier's services when said goods are carried by a motor carrier; or
4. of the bill of lading form schedule "A" amended by O.C. 966-79 - 4 April 1979 Sect. 12A - as approved by the Quebec Transportation Board when said goods originating in Quebec are to be carried by a motor carrier;
5. or approved by the Canadian Transport Commission by General Order No. T-43, set forth in the Rules for the Carriage of Express and Non-Carload Freight Traffic and also available at all express and railway agency stations and express and freight offices upon request, when said goods are carried by a rail carrier; and which are agreed to by the shipper and accepted for himself and his assigns.

NAME OF CARRIER: PSC

DATE: Dec 21/04

LOAD NO.

SHIPPER: STELWIRE Stelwire Ltd. A subsidiary of Stelco Inc.

POINT OF ORIGIN: Hamilton Ontario CANADA

CARRIER NO.

CAR INITIAL

CAR NO.

TRAILER NO. 7421

CONTAINER NO.

CONSIGNEE (DELIVER TO)

Stelwire LTD
Hamilton, ON

IF CHARGES ARE TO BE PREPAID, WRITE OR STAMP HERE, "TO BE PREPAID"

COLL

RECEIVED $

TO APPLY IN PREPAYMENT OF THE CHARGES ON THE PROPERTY DESCRIBED HEREON.

AGENT OR CASHIER

PER

PIECES/PACKAGES	DESCRIPTION OF ARTICLES AND SPECIAL MARKS	WEIGHT (SUBJ. TO CORR.)	RATE
1	Corrosive Liquid N.O.S	3000 Lbs	

SHIPPER SHOW AMOUNT OF C.O.D.

AMOUNT C

FEE O

TOTAL D

VALUATION

$50 or 50¢ LB ☐ $1.00 PER LB ☐

VALUATION AMOUNT $

FOR CARRIER'S USE CHARGES

ADVANCE AND/OR BEYOND	$
MISC.	$
BASIC	$
PIECE	$
VALUE	$
TOTAL	$

THIS SHIPMENT IS CORRECTLY DESCRIBED

CORRECT GROSS WEIGHT

IS LBS.

SUBJECT TO VERIFICATION BY THE CANADIAN FREIGHT ASSN. (EASTERN LINES) IN ACCORDANCE WITH AGREEMENT NO. T29 OR 195.

SIGNED

LOADS AND ALL LOOSE DUNNAGE MUST BE SECURED BEFORE MOVING FROM LOADING AREA.

☐ **LOAD MUST BE TARPED AND KEPT DRY**

TOTAL NO. OF PIECES/PKGS	NO. OF EXTRA LARGE PIECES OR PKGS	TOTAL WEIGHT	WHERE REQUIRED BY THE TARIFF SHIPPER MUST COMPLETE: DIM. OF SHIPMENT	TOTAL CUBIC FEET	DIMENSIONAL WEIGHT
1		3000 Lbs			

F.O.B. POINT | LBS. | RATE | AMOUNT

SHIPPER
PERMANENT POST OFFICE ADDRESS OF SHIPPER
Stelwire Ltd.
P.O. Box 2030
Hamilton, Ontario L8N 3T1

AGENT/CARRIER

PER/SIGN HERE

F213 (REV. 1-97)

17088

THE MEMORANDUM 4

000097

Rollcon Canada

STELWIRE LTD.

DANGEROUS GOODS SHIPPING DOCUMENT / *DOCUMENT D'EXPÉDITION DE MARCHANDISES DANGEREUSES* № 005057

TB357 (12-1999)

TO / *A* — CONSIGNEE / *DESTINATAIRE*	STELWIRE LTD, PARKDALE WKS
ADDRESS / *ADRESSE*	690 SHERMEARNE AVE N.
	HAMILTON, ON
FROM / *DE* — CONSIGNOR / *EXPÉDITEUR*	STELWIRE LTD, BURLINGTON WKS
ADDRESS / *ADRESSE*	4495 NORTH SERVICE RD
	BURLINGTON, ON

SUMMARY OF EMERGENCY RESPONSE PLAN / *RESUMÉ DE PLAN D'URGENCE*: [redacted]

EMERGENCY RESPONSE NO. / *N° DE TÉLÉPHONE D'URGENCE*: **905 - 512 - 7667**

CARRIER NAME / *NOM DU TRANSPORTEUR*: ~~TT~~ PSC

CARRIER PRO BILL NO. / *N° DU CONNAISS. DU TRANSPORTEUR*: 17088

VEHICLE LICENSE NO. / *N° DE PLAQUE IMMATR. VÉHICULE*: 650 9MS

UNIT NUMBER(S) / *N° DE SÉRIE DU VEHICULE*: 7421

SHIPPING NAME / *APPELLATION RÉGLEMENTAIRE*	CLASS / *CLASSE*	SUB. CLASS / *CLASSE SUB.*	PROD. I.D. / *N° IDENT. PRODUIT*	(E) / *(I)*	PACK. GROUP / *GR. D'EMB.*	SHIP FLASH PT / *POINT D'ÉCLAIR (NAVIRE)*	MASS/VOL. / *MASSE/VOL.*	# PKGS / *# COLIS*	REMARKS AND SPECIAL INST. / *REMAR. ET INSTR. SPÉCIALES*
LIQUID CORROSIVE N.O.S	8	( )	UN NA 1760		III		3000GAL		
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						

STELWIRE LTD.

SHIPPER'S NAME / *NOM DE L'EXPÉDITEUR*

DATE: 2 YA 0 YA 0 YA 4 YA 1 M 2 M 2 D 1 DJ

EXTENSION / *POSTE*: 5950

PLACARD(S) REQUIRED / *PLAQUES REQUISES*: [X] YES / *OUI* [ ] NO / *NON*

TYPE

NUMBER / *NOMBRE*: 4

OTHER DOCUMENTS REQUIRED / *AUTRES DOCUMENTS REQUIS*

GATE PUNCH / *POIN. DU GARD*

DISTRIBUTION: WHITE - CONSIGNOR / *BLANC - EXPÉDITEUR* YELLOW - CARRIER / *JAUNE - TRANSPORTEUR* PINK - CONSIGNEE / *ROSE - DESTINATAIRE*

000098

COMBINATION SHORT FORM OF STRAIGHT BILL OF LADING · EXPRESS SHIPPING CONTRACT ADOPTED BY RAIL FREIGHT AND EXPRESS CARRIERS SUBJECT TO THE JURISDICTION OF THE CANADIAN TRANSPORT COMMISSION.

ISSUE AT SHIPPER'S REQUEST

SALES FOLIO NOS.

Received, subject to the classifications and tariffs in effect on the date of issue of this Original Bill of Lading, or,
Received, subject to the Rules for the Carriage of Express and Non-Carload Freight Traffic and tariffs in effect on the date of issue of this original Shipping Contract (bill of lading), goods described below in apparent good order, except as noted (contents and conditions of contents of packages unknown), marked, consigned and destined as indicated below, which said Company agrees to carry to its usual place of delivery at said destination if on its road, otherwise to deliver to another carrier on the route to said destination.

It is mutually agreed, as to each carrier of all or any of said goods over all or any portion of said route to destination, and as to each party at any time interested in all or any of said goods, that every service to be performed hereunder shall be subject to all the terms and conditions (which are hereby incorporated by reference and have the same force and effect as if the same were severally, fully and specifically set forth herein).

1. approved by the Canadian Transport Commission by General Order No. T-5, dated February 1, 1965 set forth in the Canadian Freight Classification and also available at all Railway agency stations and freight offices upon request, when said goods are carried by a rail carrier; or
2. of the bill of lading of the water carrier as provided in its tariffs of Rules and Regulations when said goods are carried by water carrier; or
3. of the bill of lading set forth in or prescribed by the relevant tariffs, classification, statutes and regulations pertaining to motor carrier's services when said goods are carried by a motor carrier; or
4. of the bill of lading form schedule "A" amended by O.C. 986-79 - 4 April 1979 Sect. 12A - as approved by the Quebec Transportation Board when said goods originating in Quebec are to be carried by a motor carrier;
5. or approved by the Canadian Transport Commission by General Order No. T-43, set forth in the Rules for the Carriage of Express and Non-Carload Freight Traffic and also available at all express and railway agency stations and express and freight offices upon request, when said goods are carried by a rail carrier; and which are agreed to by the shipper and accepted for himself and his assigns.

NAME OF CARRIER: PSC

DATE: Dec 21/04

LOAD NO.

SHIPPER: STELWIRE Stelwire Ltd. A subsidiary of Stelco Inc.

POINT OF ORIGIN: Hamilton Ontario CANADA

CARRIER NO.

CAR INITIAL

CAR NO. TRAILER NO. 7421 CONTAINER NO.

CONSIGNEE (DELIVER TO)

STELWIRE LTD
HAMILTON, ON

IF CHARGES ARE TO BE PREPAID, WRITE OR STAMP HERE, "TO BE PREPAID"

COLL

PIECES/PACKAGES	DESCRIPTION OF ARTICLES AND SPECIAL MARKS	WEIGHT (SUBJ. TO CORR.)	RATE
1	Corrosive Liquid N.O.S	3000 LBS	

RECEIVED $

TO APPLY IN PREPAYMENT OF THE CHARGES ON THE PROPERTY DESCRIBED HEREON.

AGENT OR CASHIER

PER

SHIPPER SHOW AMOUNT OF C.O.D.

AMOUNT C

FEE O

TOTAL D

VALUATION

$50 or 50¢ LB. ☐ $1.00 PER LB. ☐

VALUATION AMOUNT $

FOR CARRIER'S USE CHARGES

ADVANCE AND/OR BEYOND $

MISC. $

BASIC $

PIECE $

VALUE $

TOTAL $

THIS SHIPMENT IS CORRECTLY DESCRIBED

CORRECT GROSS WEIGHT

IS LBS.

SUBJECT TO VERIFICATION BY THE CANADIAN FREIGHT ASSN. (EASTERN LINES) IN ACCORDANCE WITH AGREEMENT NO. T29 OR 195.

SIGNED

LOADS AND ALL LOOSE DUNNAGE MUST BE SECURED BEFORE MOVING FROM LOADING AREA.

☐ **LOAD MUST BE TARPED AND KEPT DRY**

TOTAL NO. OF PIECES/PKGS	NO. OF EXTRA LARGE PIECES OR PKGS	TOTAL WEIGHT	WHERE REQUIRED BY THE TARIFF SHIPPER MUST COMPLETE		
1		3000 LBS	DIM. OF SHIPMENT	TOTAL CUBIC FEET	DIMENSIONAL WEIGHT

F.O.B. POINT | LBS. | RATE | AMOUNT

SHIPPER
PERMANENT POST OFFICE ADDRESS OF SHIPPER
Stelwire Ltd.
P.O. Box 2030
Hamilton, Ontario L8N 3T1

AGENT/CARRIER
PER/SIGN HERE

F213 (REV. 1-97)

17087

Reliance Canada

THE MEMORANDUM 4

000099

STELWIRE LTD.

DANGEROUS GOODS SHIPPING DOCUMENT / *DOCUMENT D'EXPÉDITION DE MARCHANDISES DANGEREUSES* № 005056

TB357 (12-1999)

TO / *A*	CONSIGNEE / *DESTINATAIRE*: STELWIRE LTD, PARKDALE WKS	SUMMARY OF EMERGENCY RESPONSE PLAN / *RESUMÉ DE PLAN D'URGENCE*: 2 - 0001
	ADDRESS / *ADRESSE*: 690 SHERMAN AVE N. HAMILTON, ON	EMERGENCY RESPONSE NO. / *N° DE TÉLÉPHONE D'URGENCE*: 905 - 512 - 7667
FROM / *DE*	CONSIGNOR / *EXPÉDITEUR*: STELWIRE LTD, BURLINGTON WKS	CARRIER NAME / *NOM DU TRANSPORTEUR*: PSC
	ADDRESS / *ADRESSE*: 4495 NORTH SERVICE ROAD BURLINGTON, ON	CARRIER PRO BILL NO. / *N° DU CONNAISS. DU TRANSPORTEUR*: 17087
		VEHICLE LICENSE NO. / *N° DE PLAQUE IMMATR. VÉHICULE*: 6509MS — UNIT NUMBER(S) / *N° DE SÉRIE DU VÉHICULE*: 7421

SHIPPING NAME / *APPELLATION RÉGLEMENTAIRE*	CLASS / *CLASSE*	SUB. CLASS / *CLASSE SUB.*	PROD. I.D. / *N° IDENT. PRODUIT*	(E) (I)	PACK. GROUP / *GR. D'EMB.*	SHIP FLASH PT / *POINT D'ÉCLAIR (NAVIRE)*	MASS/VOL. / *MASSE/VOL.*	# PKGS / *# COLIS*	REMARKS AND SPECIAL INST. / *REMAR. ET INSTR. SPÉCIALES*
Corrosive Liquid N.O.S (Lime)	8	( )	UN NA 1760		III		3000 G		
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						
		( )	UN NA						

STELWIRE LTD.

SHIPPER'S NAME / *NOM DE L'EXPÉDITEUR*

DATE: 2004 12 21 (YR YR MO MO DY DY)

EXTENSION / *POSTE*: 5950

PLACARD(S) REQUIRED / *PLAQUES REQUISES*: [X] YES / *OUI* [ ] NO / *NON*

TYPE

NUMBER / *NOMBRE*: 4

OTHER DOCUMENTS REQUIRED / *AUTRES DOCUMENTS REQUIS*

GATE PUNCH / *POIN. DU GARD*

DISTRIBUTION: WHITE - CONSIGNOR / *BLANC - EXPÉDITEUR* — YELLOW - CARRIER / *JAUNE - TRANSPORTEUR* — PINK - CONSIGNEE / *ROSE - DESTINATAIRE*

000100

STELWIRE

Bill Stenhouse
General Supervisor - Burlington Works

Stelwire Ltd.
A subsidiary of Stelco Inc.
4495 North Service Rd., Burlington, Ontario L7L 4X7
Tel.: (905) 528-9473; (800) 461-9473 x5972, Fax: (905) 577-4577
e-mail: bill.stenhouse@stelwire.com

STELWIRE

John Kesimaat
Maintenance Supervisor

Stelwire Ltd.
A subsidiery of Stelco Inc.
4495 North Service Rd., Burlington, Ontario L7L 4X7
Tel.: (905) 528-9473 ext. 5978, Fax: (905) 577-4564
Cell: (905) 308-2382, e-mail: john.kesimaat@stelwire.com

Ontario

Ministry of the Environment
Halton-Peel District
4145 North Service Road
Suite 300
Burlington, Ontario
L7L 6A3

Ministère de L'Environnement
District Halton-Peel
4145 Rue North Service
Suite 300
Burlington, Ontario
L7L 6A3

Phone: (905) 319-3847 **Facsimile: (905) 319-9902**

TO:

Name: Bill Stenhouse
Position: Gen. Supervisor
Company: Stelwire
Date: Jan. 24/05 **Total Pages (incl. cover)** 3
Fax #: 905-577-4577.

FROM:

Name: Leah Mohammed
Position: Environmental Officer
Name of Document: Letter.
Contact #: 905-319-3096

COMMENTS:

Bill - As per your voice message. Sorry for the delay with the letter. The original (with a certificate of Approval application package) is in the mail.

Regards -

Leah





MODE = MEMORY TRANSMISSION START=JAN-24 16:33 END=JAN-24 16:34

FILE NO.=251

STN NO.	COMM.	ONE-TOUCH/ ABBR NO.	STATION NAME/TEL NO.	PAGES	DURATION
001	OK	s	99055774577	003/003	00:00:50

-H-P MIN. OF ENV. -

********** - ***** - 905 319 9902- **********

Ontario

Ministry of the Environment
Halton-Peel District
4145 North Service Road
Suite 300
Burlington, Ontario
L7L 6A3

Ministère de L'Environnement
District Halton-Peel
4145 Rue North Service
Suite 300
Burlington, Ontario
L7L 6A3

Phone: (905) 319-3847 **Facsimile: (905) 319-9902**

TO:

Name: Bill Stenhouse

Position: Gen. Supervisor

Company: Stelwire

Date: Jan. 24/05 **Total Pages (incl. cover)** 3

Fax #: 905-577-4577

FROM:

Name: Leah Mohammed

Position: Environmental Officer

Name of Document: Letter.

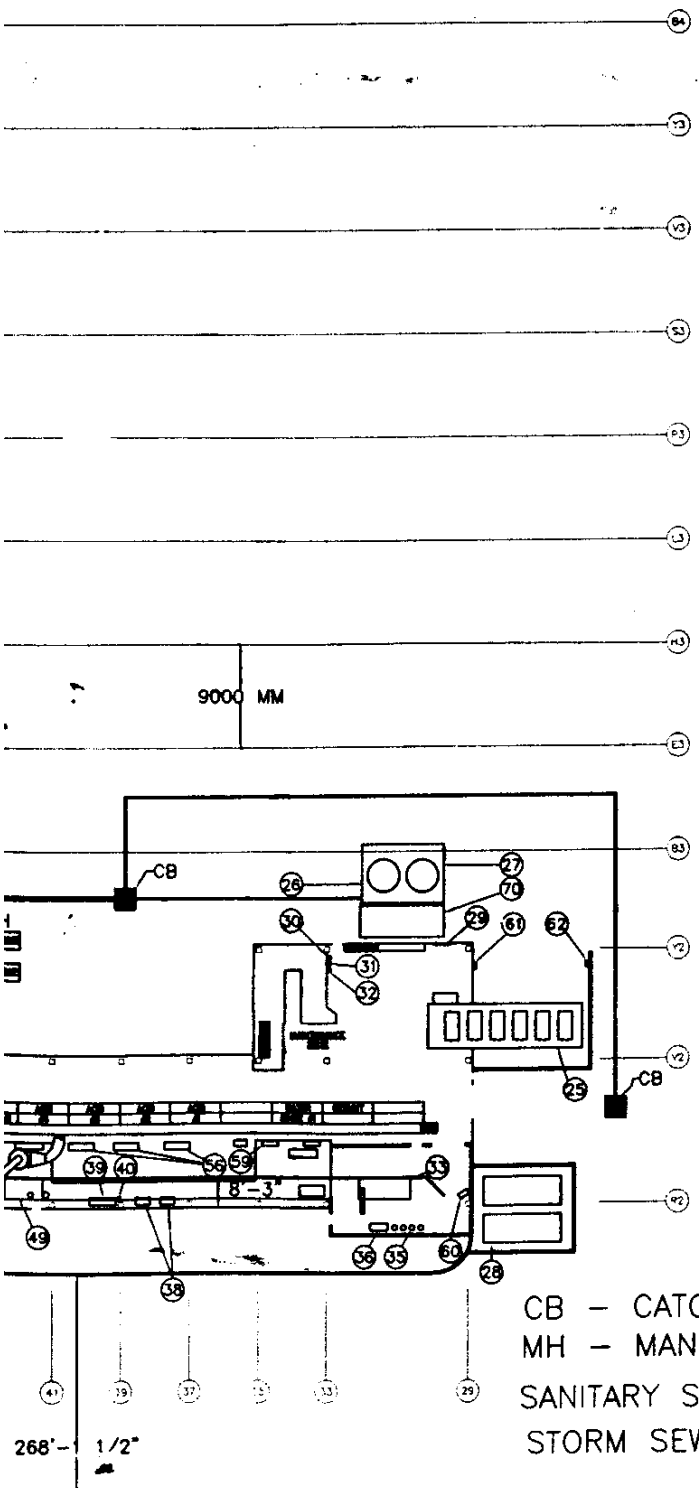
Contact #: 905-319-3096

COMMENTS:

Bill - as per your voice message. Sorry for the delay with the letter. The original (with a certificate of approval application package) is in the mail.

Regards -

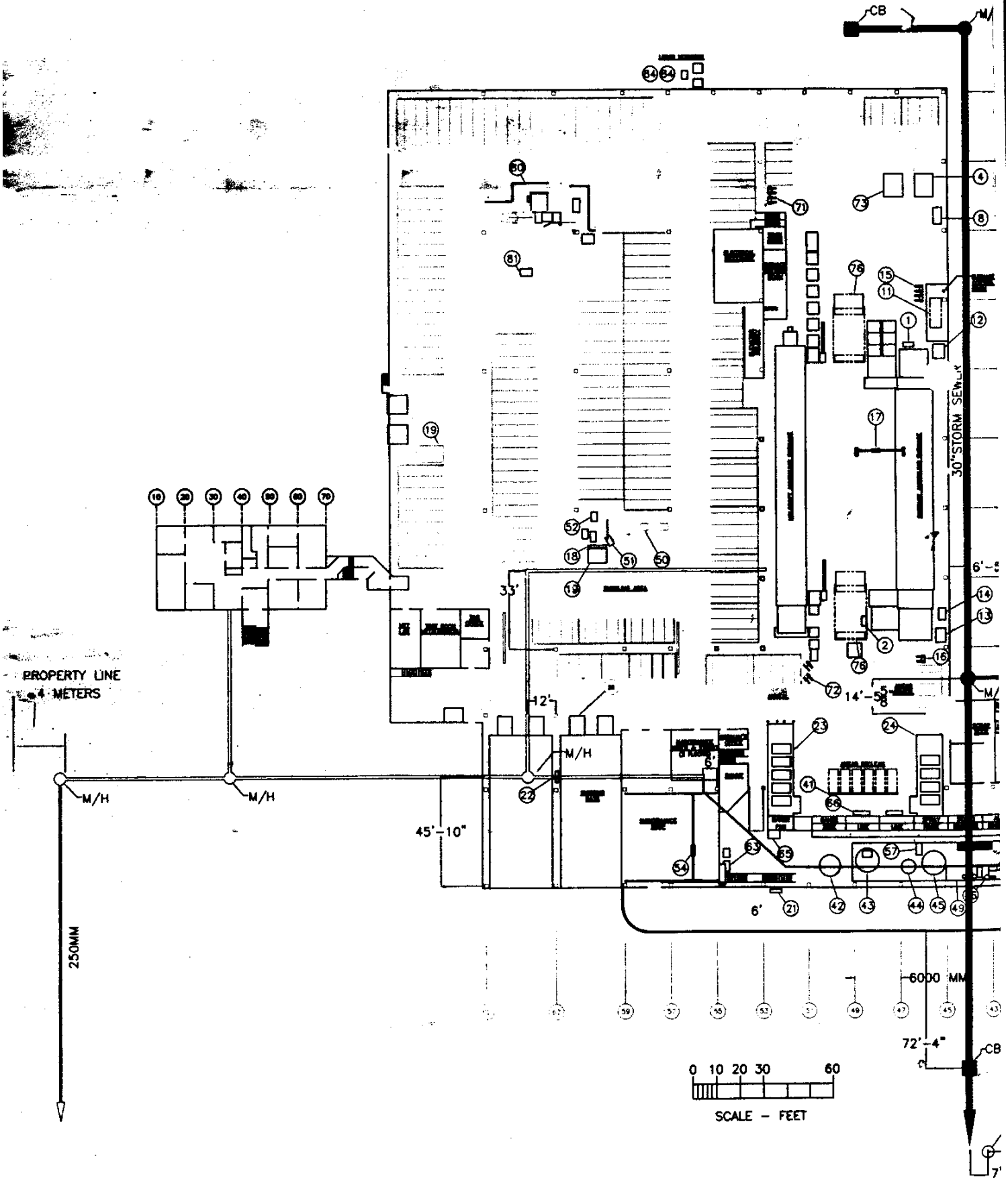
Leah



ITEM	DESCRIPTION
1	SURFACE FNCE DISCHARGE END CONTROL STATION
2	SURFACE FNCE CHARGE END CONTROL STATION
4	#1 Rx GENERATOR
8	SURFACE FURNACE COOLING TANK
12	SURFACE FNCE DISCHARGE NYDRAULIC UNIT
13	SURFACE FNCE CHARGE NYDRAULIC UNIT
14	SURFACE FNCE EMERGENCY NYDRAULIC N2 FEED
15	SURFACE FNCE UNLOADING STANDS
16	SURFACE FNCE LOADING STANDS
17	SURFACE FNCE TRAY RETURN O.H.H
18	WEIGH SCALE READ OUT
19	WEIGH SCALE
20	DOCK LEVELLERS
21	GAS SUPPLY METER
22	WATER SUPPLY METER
23	SOUTH CONVEYOR (SHIPPING)
24	NORTH CONVEYOR (ANNEALING)
25	GREEN ROD CONVEYOR
26	WASTE LIQUID STORAGE
27	SPENT ACID STORAGE
28	FRESH ACID STORAGE
29	TANK LEVEL METERS
30	EYE BATH
31	AIR HOSE
32	WATER HOSE
33	PROCESS STEAM BOILER
35	WATER CONDITIONING SYSTEM
36	MAKE-UP WATER TANK
38	OIL PUMPING SYSTEM
39	CHEMISTRY TEST LAB
40	EYE BATH
41	ADJUSTABLE COIL BARRIER
42	PUMP LIME SETTLING TANK
43	LIME SUPPLY SILO
44	LIME SETTLING TANK
45	EFFLUENT SETTLING TANK.
46	FUME SCRUBBER SYSTEM
49	PH. CONTROL TANKS (TWO)
50	BUNDLING STANDS
51	ROD CUTTER
52	BANDING MACHINE
53	6000# O.H.H. SYSTEM
54	6000# O.H.H. MAIN CRANE
55	1000# MONORAIL SYSTEM
56	ACID PUMPS
57	SPRAY RINSE PUMP
59	DESMUT TRANSFER PUMPS
60	DROP SECTION WINCH (BOILER ROOM ROOF)
61	PHOTO ELECTRIC EYE
62	LIGHT SOURCE
63	COMPRESSORS
64	PUMP CONTOL STATION
65	BAKER FAN AND HEATER
66	LIME RECIRCULATION PUMPS
70	SPENT ACID STORAGE
71	HOLOCROFT FURNACE UNLOADING STAND
72	HOLOCROFT FURNACE LOADING STAND
73	#2 Rx GENERATOR
76	TEMPRITE 50,000 CFM,ROOF MOUNTED,AIR MAKE-UP UNITS
80	MITCHELL COMPACTOR
81	RENTRA COMPACTOR
82	NYDRAULIC POWER UNIT
84	LIQUID NITROGEN SYSTEM

STORM SEWER TO CREEK ● EAST SIDE OF PROPERTY

Burlington Works Sewer Exit Points


CB
30"STORM SEWER
PROPERTY LINE
4 METERS
M/H
M/H
M/H
12'
33'
45'-10"
14'-5 5/8"
6'
250MM
6000 MM
72'-4"
CB
0 10 20 30 60
SCALE - FEET

MINISTRY OF THE ENVIRONMENT

CERTIFICATE OF APPROVAL (AIR)

Ontario

Granted under Section 8 of The Environmental Protection Act, 1971

Application number 24/4/104 *This Certificate dated* May 3, 19 74

Owner/Operator The Steel Company of Canada Limited.

Owner/Operator address Wilcox Street, Hamilton, Ontario. L8N 3T1

This approval is for seventeen Lennox suspended unit heaters LF2 - 220, one Bravo suspended space heater 75/100, 4 Wanson floor mounted space heater E/400, one Wanson floor mounted space heater E/500 and one Carrier roof mounted multizone A/C unit, total input being 7,580,000 BTU/HR.

located at Appleby Line, Burlington, Halton County, Ontario.

Your application has been reviewed on the basis of the information submitted and is approved, subject to the terms and conditions stated below.

D.P. Caplice

D.P. Caplice, P. Eng.,
Director, Environmental Approvals Branch.

MOE 16-008

000106

MINISTRY
PERMIT
AIR MANAGEMENT BRANCH
DATE RECEIVED

Branch Reference

24/4/104

MINISTRY OF THE ENVIRONMENT

AIR MANAGEMENT BRANCH

APPLICATION FOR A CERTIFICATE OF APPROVAL (AIR)

In accordance with the Environmental Protection Act, 1971 the undersigned .....

J. M. CUNNINGHAM ..... as ( ) owner, or (✓) agent,
(name)

applies for approval of plans and specifications, submitted herewith in duplicate, for the construction of:

Combustion equipment

THE
EXT
AIR
EMISSION

The following information is submitted:

1. Owner of combustion equipment THE STEEL COMPANY OF CANADA LTD.
(name)

WILCOX ST, HAMILTON L8N 3T1 Telephone No. 528-2511 EXT. 3048
(postal address)

2. Location of combustion equipment APPLEBY LINE.
(street and number)

BURLINGTON. HALTON.
(city or town) (county)

MOE 16-015

3. Plans and specifications prepared by J.A.WILLIAMS, C.E.T.
(name)
FENCO.
505 WOODWARD AVE., HAMILTON, ONT.
(postal address)

4. Expected completion date AUG. 19 74

5. COMBUSTION EQUIPMENT

	Manufacturer	Catalogue No.	Type	Installed by
17-	UNIT HEATERS.	LENNOX. LF2-220	SUSPENDED	SHEAFI
1-	SPACE HEATER.	DRAVO. 75/100	SUSPENDED	
4-	SPACE HEATERS.	WANSON E/400	FLOOR MTD	
1 -	SPACE HEATER.	WANSON E/500	FLOOR MTD	
1 -	MULTIZONE A/C UNIT.	CARRIER 48MA040	ROOF MTD	AWARI

Other pertinent information

6. BURNERS ~~AND STOKERS~~

~~Make of Burner or Stoker ..... Model ..... Size .....~~

Gas Equipment: Maximum rate TOTAL 8,235 cu. ft. per hour, ~~or Input ..... BTU per hour.~~

~~Oil ..... Imp. gal. per hour. Grade No. 1 ..... No. 2 ..... No. 4 ..... No. 5 ..... No. 6 .....~~

~~Oil Preheat Temp. ..... °F. Thermometer provided? ..... Input ..... BTU per hour.~~

~~Is Burner Modulating? ..... Max. ..... Min. ..... Imp. gal per hour .....~~

~~Other pertinent information .....~~

7. ACCESSORIES AND CONTROLS

	Controls	Damper	Draft	Overfire-Jets
Limit:	1 ..... 2 ..... 3	Manual	Natural	Steam-Air .....
Modulating	.....	Automatic	Forced	Steam .....
Hold-fire	.....	Barometric	Induced	Air .....
Low water	.....	Draft Hood	Secondary Air	
Relief valve size	.....	Set at ..... lbs.	Other	

Flame failure protection — — Yes..... No..... Mfgr..... Type and Model No.....

Smoke Indicator — — — — Yes..... No..... Mfgr..... Type and Model No.....

Fly Ash Collector — — — — Yes..... No..... Mfgr..... Type and Model No.....

Boiler Room Ventilation: How introduced?..... Free area? .....

Other pertinent information.....

.....

.....

8. CHIMNEY OR STACK

Type of construction TYPE 'B' 3/6/5½/5½/— New ✓ Existing —— Height above grade 28 ft.

Height above roof ..... ft. Inside dimensions 6ϕ, 12"ϕ, 10"ϕ, 10"ϕ Area ..... sq. in.

~~Height above breeching ..... ft. Boiler ..... ft. above grade; ..... ft. below grade.~~

Height of nearest building ..... ft. Distance from nearest building ..... ft.

~~Quantity of stack gases ..... cu. ft. per min. Temp. at Exit ..... °F.~~

~~Stack exit velocity ..... ft. per sec.~~

Drawings or Blueprints required:

(a) A plan showing the relation of the various points of emission to the immediate neighbourhood, and an indication of the land use in the immediate neighbourhood. "Immediate neighbourhood" means that area around the installation likely to be affected by air effluents from the installation.

(b) Drawings of boiler or other combustion equipment.

Dated this 22 day of FEB 19 74

Name of Applicant J. M. CUNNINGHAM
(please print)

Official Title .....

Postal Address STEEL CO. OF CANADA LTD

WILCOX ST., HAMILTON, LBN 3T1

Signature J. M. Cunningham Telephone No. 528-2511 EXT 3648

For Office Use Only

The Company has made applications for approval for the installation of 24 gas fired heating units witha total input of 7,580,000 BTU/HR and each unit is equipped with a separate stack except those which have integral discharges. Installation recommended for approval for the following reasons.

(1) The fresh air intakes are windows on wall in the building. Calculations were performed to find the concentrations of the contaminants NO_2 at any suitable intake. All such calculations yielded positive results and I concequently recommend that this installation be approved.

(2) No other nearby receptors either on or off the property that could be affected by the emissions from any of these sources.

Approval of application recommended on May 3, 19 74

Examiner

ONTARIO MINISTRY OF THE ENVIRONMENT
MAY 9 - 1974
AIR MANAGEMENT BRANCH
OAKVILLE OFFICE

New Source

NOTICE RE APPLICATION FOR APPROVAL

REGION 4

To : Miss K.B. Hill, P. Eng. Date : February 26, 1974

Owner of Stationary Source: The Steel Company of Canada Limited

Location of Source : 650 Appleby Line, Burlington, Ont.

Name and Address of Applicant: Mr. J.M. Cunningham,
Wilcox St., Hamilton, Ont. L8N 3T1

Telephone Number of Applicant: 528-2511 (3848)

Description of Source :
17 Lennox suspended unit heaters LF2-220
1 Dravo suspended space heater 75/100
4 Wanson Floor mounted space heaters E/400
1 Wanson floor mounted space heater E/500
1 Carrier roof mounted multizone A/C unit.

Application Number : C/A 24/4/104 issued May 3/74

COMMENTS :

1. Expected completion date : August 1974
2. Information appears complete : ☐
3. Information not complete, Approvals will follow up : ☐
4. Information not complete, please obtain following :

Note: Copy of drawings and description of heaters retained at Oakville office.

Mar 3/74 H. Turholme, Industrial Eng.
Comp & Ed. J. Bates

Application Attached:

YES	NO
☐	☐

H. Seteh, P. Eng.
Signature.

000111

Ontario

Ministry of the Environment

CERTIFICATE OF APPROVAL

(AIR)

Granted under Section 8 of The Environmental Protection Act, 1971

Application number 125/c300/399 *This Certificate dated* December 22 *, 19* 75

Owner/Operator The Steel Company of Canada Ltd.

Owner/Operator address Hamilton, Ontario L8N 3T1

This approval is for One 150 H.P. Volcano #2 oil fired boiler complete with 18 inch diameter stack extending 50 feet above grade, one 40 H.P. Volcano #2 oil fired boiler complete with 10 inch diameter stack extending 50 feet above grade and two Temprite #2 oil fired make up air heaters.

located at 1250 Burlington Works, Appleby Line, Burlington, Ontario

Your application has been reviewed on the basis of the information submitted and is approved, subject to the terms and conditions stated below.

DIRECTOR, SECTION 8

MOE 16-008

000112

Application for the installation of one oil fired (#2 oil) process steam boiler, 150 H.P. equipped with an eighteen inch diameter stack extending 50 ft. above grade, one oil fired (#2 oil) hot water boiler 40 H.P. equipped with a 10 inch diameter stack extending 50 feet above grade and two oil fired make up air heaters (stacks are an integral part of each unit. Total input of all the oil fired equipment is approximately 11,000,000 Btu/Hr. Installation is recommended for approval for the following reasons.

1. No nearby sensitive receptors either on or off the property that could be affected by the emissions of SO_2 from any of the above mentioned oil fired equipment.
2. Equipment as designed is capable of operating within the Regulations. Recommend issuing Certificate of Approval. (A separate application has been submitted for the automated tunnel painter.

Approval of application recommended on ..... 19.....

Examiner .....

December 22 75

RECEIVED
DEC 23 1975
ENVIRONMENTAL APPROVALS BRANCH
MINISTRY OF THE ENVIRONMENT
135 ST. CLAIR AVE. WEST

FORM UP-12

NOTICE RE APPLICATION FOR APPROVAL
AND APPROVALS STATUS REPORT

REGION: 3

DISTRICT: *

Anticipated Completion Date:* December 15, 1975

TO: D. Bartkiw

cc: Senior District Inspector, Abatement

OWNER OF STATIONARY SOURCE: Steel Co. of Canada

LOCATION OF SOURCE: Burlington Works Appleby Line

NAME, ADDRESS AND TELEPHONE NUMBER OF APPLICANT: as above

SOURCE TYPE: -

COMBUSTION, NEW	X	PROCESS, NEW		INCINERATION, NEW	
CONVERSION		CHANGE		CHANGE	
REPLACEMENT					

DESCRIBE: 2 oil fired boilers and 2 air makeup unit heaters

C. OF A. NUMBER: 125/c300/399 DATE OF ISSUE:* December 22, 1975

PROBLEM: * none

SIGNIFICANT POLLUTANTS (DESIGN MAX.) LBS./HR. AFTER COMPLETION: *

SO2	PART.	HC	NOx	CO	OTHER (identify)
5.6					

REMARKS:

U.P. 12 to follow for process equipment (pickler)

May 10/76.
Completed J Barr.

ONTARIO MINISTRY
OF THE ENVIRONMENT
JAN 6 1976
AIR MANAGEMENT BRANCH
OAKVILLE OFFICE

APPLICATION ATTACHED: YES | NO X

FORM INITIATED BY : Geo. Hilts

DATE:

* To be completed by Senior District Inspector upon receipt of C.of A., and forward to Model Project Coordinator.

Ontario

ONTARIO MINISTRY OF THE ENVIRONMENT
DEC 4 1975
AIR MANAGEMENT BRANCH
OAKVILLE OFFICE

ONTARIO MINISTRY OF THE ENVIRONMENT
JAN 6 1975
AIR MANAGEMENT BRANCH
OAKVILLE OFFICE

Branch Reference
25/c300/399
(comb equip)

MINISTRY OF THE ENVIRONMENT

AIR MANAGEMENT BRANCH

D. Barbieri
Vapement

APPLICATION FOR A CERTIFICATE OF APPROVAL (AIR)

In accordance with the Environmental Protection Act, 1971 the undersigned .....

The Steel Company of Canada, Limited (name) as (X) owner, or ( ) agent,

applies for approval of plans and specifications, submitted herewith in duplicate, for:

(X) the construction of a plant, structure or thing referred to in Section 8(1) (a) of the Act,

( ) the change of process or increased production of a plant, structure or thing referred to in Section 8(1) (b) of the Act.

The following information is submitted:

1. Owner of the plant, structure or thing The Steel Company of Canada, Limited (name)

Hamilton, Ontario, L8N 3T1 (postal address) Telephone No. 528-2511

2. Location of plant, structure or thing Burlington Works, Appleby Line (street and number)

Burlington (city or town) Halton Region (county)

MOE 16-054

3. Plans and specifications prepared by The Steel Company of Canada, Limited
(name)

Hamilton, Ontario, L8N 3T1
(postal address)

4. Expected completion date December 15 19 75

Additional information which must be attached to or included with this application:

(a) A plan showing the relation of the various points of emission to the immediate neighbourhood, and an indication of the land use in the immediate neighbourhood. "Immediate neighbourhood" means that area around the installation likely to be affected by air effluents from the installation.

(b) A process-flow diagram and floor plan showing the normal material flow and unit operations, including a material balance and heat balance where applicable. The handling and storage of both raw materials and finished products must be shown, as well as the disposition of waste products.

(c) For each stack or vent, the diameter, height above grade, discharge rate in cubic feet per minute, estimated exit temperature, and rate of contaminant discharge must be shown. The height of its own structure and that of other nearby structures must also be shown.

See attached description.

On file EA07

Ministry of Environment and Energy
Ministère de l'Environnement et de l'Énergie
Ontario

AMENDED CERTIFICATE OF APPROVAL
AIR
NUMBER 8-3399-94-007

ONTARIO MINISTRY OF THE ENVIRONMENT
DEC 7 - 1994
CENTRAL REGION
OAKVILLE OFFICE

Stelwire Ltd.
A Subsidiary of Stelco Inc.
Parkdale Works
P.O. Box 2030
Hamilton, Ontario
L8N 3T1

Located at: 1250 Appleby Line
Burlington, Ontario

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) natural gas fired boiler, having a rated heat input of 6,627,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.46 metre, extending 15.24 metres above grade;

- one (1) natural gas fired boiler, having a rated heat input of 1,766,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.25 metre, extending 15.24 metres above grade; and

- two (2) natural gas fired air makeup units, each having a rated heat input of 5,153,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.31 metre, extending 13.26 metres above grade,

all in accordance with the Application for a Certificate of Approval (Air) submitted by Stelwire Ltd, A Subsidiary of Stelco Inc; signed by D. A. Flett, dated July 19, 1994 with supporting information.

This Certificate of Approval revokes and replaces the Certificate of Approval Numbers 125/c300/399 and 8-3399-94-006 dated December 22, 1975 and September 15, 1994 respectively.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 22nd *day of* November 1994.

THIS IS A TRUE COPY OF
THE ORIGINAL CERTIFICATE
SIGNED BY
A.M. PENNANEN, P. ENG.

MAILED ON NOV 25 1994

BY _____

AK/fr
cc: Supervisor, Approvals & Pesticides Management, MOEE C Region

File IA04

Ontario

Ministry of Environment and Energy

Ministère de l'Environnement et de l'Énergie

CERTIFICATE OF APPROVAL
A I R
NUMBER 8-3399-94-006

Stelwire Ltd.
A Subsidiary of Stelco Inc.
Parkdale Works
P. O. Box 2030
Hamilton, Ontario
L8N 3T1

ONTARIO MINISTRY
OF THE ENVIRONMENT
SEP 28 1994
CENTRAL REGION
OAKVILLE OFFICE

Located at:

120 Appleby Line
Burlington, Ontario

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) natural gas fired boiler, having a rated heat input of 6,627,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.46 metre, extending 15.24 metres above grade;

- one (1) natural gas fired boiler, having a rated heat input of 1,766,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.25 metre, extending 15.24 metres above grade; and

- two (2) natural gas fired air makeup units, each having a rated heat input of 5,153,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.31 metre, extending 13.26 metres above grade,

all in accordance with the Application for a Certificate of Approval (Air) submitted by Stelwire Ltd, A Subsidiary of Stelco Inc; signed by D. A. Flett, dated July 19, 1994 with supporting information.

This Certificate of Approval revokes and replaces the Certificate of Approval Number 125/c300/399 dated December 22, 1975.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 15th *day of* September 1994.

THIS IS A TRUE COPY OF
THE ORIGINAL CERTIFICATE
SIGNED BY
A.M. PENNANEN, P. ENG.

MAILED ON SEP 19 1994

BY

AK/fr

cc: Supervisor, Approvals & Pesticides Management, MOEE C Region

Ontario

Ministry of the Environment

CERTIFICATE OF APPROVAL

(AIR)

Granted under Section 8 of The Environmental Protection Act, 1971

Application number 125/c300/400 *This Certificate dated* February 11 *, 19* 76

Owner/Operator The Steel Company of Canada Limited

Owner/Operator address Hamilton, Ontario L8N 3T1

This approval is for Eight stacks serving an automated tunnel pickling operation; all stacks extend 10 feet above roof.

located at Burlington Works, Appleby Line, Burlington, Ontario

Your application has been reviewed on the basis of the information submitted and is approved, subject to the terms and conditions stated below.

DIRECTOR, SECTION 8

MOE 16-008

000119

For Office Use Only

	Application is for the installation of an automated tunnel
	pickling operation complete with 8 stacks of various dimensions
	and fan sizes, all stacks extend 10 feet above the roof. List of
	all exhausts are on file on drawing #20789. Calculations
	indicate that the equipment is capable of operating within the
	Regulations, complete breakdown of all materials used (HCL, Lime,
	Potassium Permanganate and caustic soda flakes) are also on file.
	Using the virtual source formula calculations indicate that the
	concentrations are well within allowable limits, suggest issuing
	Certificate of Approval with a covering letter

Approval of application recommended on ..... February 11 ..... 19 76

Examiner .....

Ontario

D. Brandt Kwan

Branch Reference

125/e300/40c

(process equip)

J.G File

MINISTRY OF THE ENVIRONMENT

AIR MANAGEMENT BRANCH

APPLICATION FOR A CERTIFICATE OF APPROVAL (AIR)

In accordance with the Environmental Protection Act, 1971 the undersigned .....

The Steel Company of Canada, Limited (name) as (X) owner, or ( ) agent,

applies for approval of plans and specifications, submitted herewith in duplicate, for:

(X) the construction of a plant, structure or thing referred to in Section 8(1) (a) of the Act,

( ) the change of process or increased production of a plant, structure or thing referred to in Section 8(1) (b) of the Act.

The following information is submitted:

1. Owner of the plant, structure or thing The Steel Company of Canada, Limited (name)

Hamilton, Ontario, L8N 3T1 (postal address) Telephone No. 528-2511

2. Location of plant, structure or thing Burlington Works, Appleby Line (street and number)

Burlington (city or town) Halton Region (county)

ONTARIO MINISTRY OF THE ENVIRONMENT
DEC 4 1975
AIR MANAGEMENT BRANCH
OAKVILLE OFFICE

MOE 16-054

000121

3. Plans and specifications prepared by The Steel Company of Canada, Limited
(name)

Hamilton, Ontario, L8N 3T1
(postal address)

4. Expected completion date December 15 19 75

Additional information which must be attached to or included with this application:

(a) A plan showing the relation of the various points of emission to the immediate neighbourhood, and an indication of the land use in the immediate neighbourhood. "Immediate neighbourhood" means that area around the installation likely to be affected by air effluents from the installation.

(b) A process-flow diagram and floor plan showing the normal material flow and unit operations, including a material balance and heat balance where applicable. The handling and storage of both raw materials and finished products must be shown, as well as the disposition of waste products.

(c) For each stack or vent, the diameter, height above grade, discharge rate in cubic feet per minute, estimated exit temperature, and rate of contaminant discharge must be shown. The height of its own structure and that of other nearby structures must also be shown.

See attached description.

new file

CW
JB

February 12, 1976

The Steel Company of Canada Ltd.,
Hamilton, Ontario
L8N 3T1

Attention: Mr. B. Berto:

Dear Sir:

Re: Burlington Works,
Appleby Line
Application #125/c300/400

The application for approval to install the exhausts serving a continuous rod processing operation has been reviewed and is recommended for approval.

Calculations using information provided indicate that the equipment as designed is capable of operating within the Regulations. In this type of plant, emissions due to chemical upset could occur, consequently close supervision and good maintenance are necessary.

It should be emphasized that if at any time, the effect of the emissions from the above referenced equipment or the exhausts serving other facets of your operation are significant enough to contravene the Environmental Protection Act, 1971, or the Regulations written thereunder, the company will be required to change the equipment or method of operation to affect compliance with the regulations.

Yours very truly,

George Hilts,
Engineering Technician,
Technical Support Section
GH:mb

cc. D. Bartkiw,
Industrial Abatement

Ontario

Ministry of the Environment

CERTIFICATE OF APPROVAL
(AIR)

Granted under Section 8 of The Environmental Protection Act, 1971

Application number 8/300/195/82/826 *This Certificate dated* July, 9, *19* 82

Owner/Operator Stelco Inc.

Owner/Operator address Stelco Tower, Hamilton, Ontario L8N 3T1

This approval is for The installation of exhaust systems serving a continuous rod annealing furnace and a protective atmosphere generator, all as per submitted application, design drawings and engineering data.

located at 1250 Appleby Line, Burlington, Ontario

Your application has been reviewed on the basis of the information submitted and is approved, subject to the terms and conditions stated below.

D P Caplica

DIRECTOR, SECTION 8

000124

MOE 1107

This application is for process exhausts:

Product: Annealed steel rod and wire.

Equipment: Protective atmosphere gas generator.
Combustion chamber.
Annealing furnace.

Process: The annealing furnace is designed to continuously process coils of steel rod and wire at a rate of 8620 kilograms per hour, under a protective atmosphere. The equipment consists of a two row pusher tray type furnace (32.76 m long x 35.8 m wide x 30.0 m high, inside dimensions) divided into nine individual zones for control of heating, holding and controlled cooling.

The work will be loaded on trays which will enter and leave the furnace individually through small vestibules located on the side wall of the furnace.

The furnace can be operated on several time-temperature cycles to produce the required metallurgical results.

Heating Equipment

The furnace will be heated by thirty-six U-shaped radiant tubes, each equiped with a sealed head burner and a continuous pilot. Control of the burners will be on-off: Maximum capacity 510 m^3/hour.

Cooling Equipment

Cooling tubes (75 mm diameter) will be located inside the furnace on the walls, floor and roof to cool the work in zones 4, 7, 8 and 9. Air from the building will be drawn through these tubes and blown into the exhaust system.

Furnace Exhaust System

The exhaust system for the annealing furnace will consist of a main header located in the building trusses. Individual drops will be provided to each radiant tube flue.

The products of combustion and the cooling air will be ducted to a Temprite model HRG-16 heat recovery unit located on the building roof. A fan will exhaust 722 actual m^3/min. at 230 C. (maximum summer conditions) from this unit directly upwards.

Protective Atmosphere

Generator consists of 3 catalyst - filled retorts (combustion chamber temp. 1065°C) to produce approximately 170 m^3/h. of exothermic (N_2) and 170 m^3/h. of endothermic gases (20% CO, 40% H_2 and 40% N_2). All the protective atmosphere, which is introduced through the furnace roof, will pass under the inner doors into the two vestibules to purge these chambers of all air. The gases will be piped from the bottom of the vestibules and burned off at a flare stack in the building. Each time an outer vestibule door opens for loading or unloading, the escaping protective atmosphere will be ignited by a pilot. At no time during normal production can the inner and outer vestibule doors be opened together.

The combusted atmosphere gases from the flare stack and the outer door area will be exhausted outside the building through two separate 0.6 m diameter gravity stacks located at each vestibule.

The company have been operating 2 similar furnaces (approved) since 1975.

Based on researched and provided data, relevant regulatory limits, plant and stack locations and virtual source calculations, no problems are envisaged.

Recommended for Certificate of Approval.

A. Gent
Engineering Technician
Approvals & Planning
Technical Support Section

1982 07 15

Ministry of the Environment
Ontario

B.F. Jan/83. N.F.S. B.F. April 1 New Source

AIR RESOURCES BRANCH
APPROVALS RECORD FOR
EMISSION INVENTORY UPDATE

FORM UP-1

ONTARIO MINISTRY OF THE ENVIRONMENT
JUL 26 1982
CENTRAL REGION
OAKVILLE OFFICE

File

[C] Region [ ][ ] District

Company Name: Stelco Inc.

Source Location: 1250 Appleby Line, Burlington

Contact: Mr. E.J. Forsyth Telephone: 528-2511 (3871)

Nature of Business:

Type of Equipment for Approval:

Combustion		Process		Incineration	
New	[ ]	New	[ ]	New	[ ]
Modification	[ ]	Modification	[ ]	Modification	[ ]

General Description: Annealing furnace, protective atmosphere generator.

Equipment Production [ ] or Feed [ ] Rate: lb/hr Quantity/yr:

Specify kind of product [ ] or Feed [ ]

Control Equipment: Estimated Efficiency

PART A Preliminary Assessment - Regional Office

Type of Application [ ] Simple, complete Part B

[ ] Complex, forward to Environmental Approvals Branch

Application Attached Yes [ ] No [ ]

Form Initiated By: Date:

Significant Pollutants (lb/yr)

SO_2
Part
HC
NO_x
CO
Other

PART B Approval

Application No: 8/300/195/82/826

Anticipated Completion Date: August/September 1982

Application Confirmation: Approved [X] Cancelled [ ] Denied [ ]

Comments:

Approved By: Al Gent Date: July 9, 1982

PART C Air Resources Branch

New Source Logged: Date:

Update Requested Date:

Date Completed:

PART D Installation Check - District Office

[✓] Satisfactory [ ] Not operational [ ] Unsatisfactory

Comments: Operational Nov 1/83.

Inspected by: Date: Sept 21/83

MOE 1140

000127

Ministry of the Environment

Ontario

MINISTRY OF THE ENVIRONMENT
JUL 7 1982
CENTRAL REGION
OAKVILLE OFFICE

FOR OFFICE USE

Application No.
Date

Application for a Certificate of Approval (Air)

8/200/19/82 Oakville

In accordance with Section 8, The Environmental Protection Act, 1971, the undersigned as (X) owner, or ( ) agent applies for approval of plans and specifications, submitted herewith in duplicate, for:

☐ the construction of a plant, factory, structure or manufacturing process as referred to in Section 8(1) (a) of the Act

☐ the installation of emission control equipment as referred to in Section 8(1) (a)

☒ a change of process or increased production of a plant, referred to in Section 8(1) (b)

ONTARIO MINISTRY OF THE ENVIRONMENT
JUL 20 19
CENTRAL REGION
OAKVILLE OFFICE

consisting of: (brief description of proposal as related to this application)

Cycle annealing furnace for steel rod and wire. Heating by natural gas fired radiant tubes. Protective atmosphere comprises exothermic (N_2) and endothermic (N_2, H_2 and CO) gases.

1. Owner of the plant or emission control equipment

Name	Postal Address	Telephone
Stelco Inc.	100 King Street West Hamilton, Ontario	528-2511

2. Location of plant or emission control equipment

Street & No. or Lot & Concession No.	City, Town or Township	County
1250 Appleby Line	Burlington	Halton

3. Plans and specifications prepared by:

Name	Postal Address	Telephone
Douglas A. Flett	Wilcox St., Hamilton	528-2511 ext. 3853

4. Description of manufacturing or production process with emphasis on sources of emissions to be exhausted from the plant.

See attached description.

Additional and supporting information enclosed

Yes ☒ No ☐

5. **Production Data**

List principal materials used and products produced in the plant or part of the plant under consideration, giving volume, weight, or quantity per day, week or other production period.

Raw Materials
Steel rod and wire in coils.

Products
Annealed steel rod and wire.

Current Production Level	Future Production Level and Date
37000 ton	74000 ton* total plant.

000128

* Depending on economic conditions.

6. **Industrial Operating Schedule**

hours per day	days per week	weeks per year	indicate shift periods
24	7	50	7:30 A.M.-3:30/3:30-11:30/11:30-7:30

7. CONTROL EQUIPMENT FOR WHICH APPROVAL IS REQUESTED

	No. of Units		No. of Units		No. of Units
Baghouse		Scrubber		Paint Spray Booth & Controls	
Cyclone		Electrostatic Precipitator		Other Annealing Furnace	1

Pertinent Design Information, including manufacturer's specifications and proposed operating data if available.

Additional information enclosed [ ] Yes [X] No

8. INFORMATION AND DRAWINGS TO BE SUBMITTED WITH APPLICATION

Attached (check √)

(a) A process-flow diagram and floor plan showing material flow and unit operations, including a material balance, and heat balance where applicable. The points of emission and amounts involved for each contaminant must be identified on the process-flow diagram. In addition the handling and storage of both raw material and finished products must be shown as well as the disposition of waste products. 23255-R [X]

(b) A drawing indicating the location of proposed emission control equipment and all stack or exhausters venting to atmosphere including dimensions of buildings. [ ]

(c) A plot, roof, and elevation plan, drawn to scale if possible and showing emission points and distances to critical receptors (air intakes, openable windows, doors, etc.) on the attached building and other on-property buildings, must be included. The distance from the points of emission to all property lines must be indicated. 20788-D, 20789-D [X]

(d) A plan showing the relation of the points of emission to off-property structures in the immediate neighbourhood must be supplied. This should include distances from the points of emission to the structure in question and the heights of the structure relative to the ground level elevation at the points of emission. The zoning designation and land use in the neighbourhood should also be indicated on the plan. "Immediate neighbourhood" means that area around the installation likely to be affected by air borne emissions from the installation. 20789-D [X]

(e) Information data sheets on the emission control equipment or plant manufacturing facilities as required by the Ministry for assessment purposes must be submitted. Temprite: F9855, Holcroft: Sheet 2, V-1A, V-1B, V-2A, V-2B [X]

Note: Similar information for existing processes, plants, etc., located on the same property may be required if they have not previously been submitted to the Ministry.

9. Receptors on Owner's Property [ ]

Distance from the emission point to the nearest critical receptor (air intake, openable window, door, etc.)

18 metres (m) make-up air unit.

10. **Surrounding Land Use Defined as Immediate Neighbourhood**

Distance from stack to nearest building	Height of nearest building	
155 meters (m)	7 (m)	W. & H. Voortman Ltd., 4455 North Service Rd.

Distance from stack to nearest building higher then the stack	Height of this building
370 m Stelco Fastener Shipping Centre (m)	20.4 (m)

What is the adjacent land use designation?

Commercial [ ] Residential [ ] Industrial [X] Agricultural [ ]

Will an amendment to an official plan or zoning by-law be required? Yes [ ] No [X]

11. General data to be supplied for each stack, vent, or exhauster

Height of stack above roof metres (m)	above grade (m)	Stack exit diameter (m)	Construction material of stack
1 @ 8.16, 2@ 5.26	1 @ 18.66, 2 @ 15.76	1 @ 1.1 2 @ 0.66	Steel

Volume of exhaust gases standard m^3/sec.	Exit temperature of exhaust gases °C	Contaminants to be discherged in exhaust
6.87 M^3/sec. fce. exhaust	230° C summer	CO_2, H_2O (vapour)

If particulate is involved the particle size distribution is:
None

Rate of contaminant discharge

Additional information enclosed Yes [ ] No [x]

12. List chemicals or any other material used, produced, stored, or otherwise present on plant property which could, by any means, discharge toxic contaminants or potentially hazardous materials directly or indirectly to the atmosphere.

Name of Toxic Chemicel	Use of Chemical in Plant	Amount Lost to Atmosphere

Additional information enclosed Yes [ ] No [x]

13. Stock Piles

Stock piles of raw materials, products, or any other material stored in the open that could give rise to emissions, should be identified and methods of controlling dust emissions, if applicable, such as spraying etc., should be indicated.

Steel rod and wire in coils.

Additional information enclosed Yes [ ] No [x]

14. Noise

What measures are to be undertaken as a result of the operation of the proposed manufacturing plant or emission control facility to maintain noise at satisfactory levels.

Additional information enclosed Yes [ ] No [ ] Not applicable [x]

15. Other Wastes

Will this installation result in the production of liquid or solid wastes? Yes [x] No [ ]
If yes, describe nature and quantity and how they are to be handled.

Cooling water to sanitary sewer.

16. Estimate of Capital Cost

Cost of Manufacturing Plant Process	$ 2,015,000	Cost of Control Equipment	$ Nil
Labour	$ 410,000	Labour	$
Heat Recovery Unit Other	$ 225,000	Other	$
Total	$ 2,650,000	Total	$

Estimated annual operating cost for control equipment $ N/A

I hereby declare that the pl specifications and information stated in this ication are true and complete in every respect.

Name of Applicant Mr. E. J. Forsyth
(Please print)

Official Title Supervisor Mech. Eng'g. Company Stelco Inc.

Postal Address Wilcox Street

Hamilton, Ontario L8N 3T1 Telephone No. 528-2511, ext. 3871

Signature E.J. Forsyth D.A. Platt Date June 25-82.

Note: If signed by an agent, written authorization duly executed by the proper officers of the owner must accompany this application.

CHECK LIST TO BE USED BY APPLICANT IN ASSEMBLING COMPLETED APPLICATION.

(1) Process-flow diagrams and floor plans including material and heat balances where applicable. ☐

(2) Plot, roof, and elevation plans showing property lines, any emission points, and critical receptors related to on-property structures. ☐

(3) Plans showing the relation of the points of emission to off-property structures in the immediate neighbourhood. ☐

(4) Drawings, design data, and ministry information sheets (if applicable) related to proposed emission control equipment. ☐

(5) Application duly signed. ☐

ALL INFORMATION SHOULD BE SUPPLIED IN DUPLICATE: One copy should be mailed to the local district office of the Ministry whose address is:

and the second copy should be mailed to:

Environmental Approvals Branch,
Ministry of the Environment,
135 St. Clair Avenue, West,
Toronto, Ontario M4V 1P5

Approval of
application recommended on _____ 19____ Examiner _____

Ministry of the Environment

Ontario

JUL 7 1982

CENTRAL REGION
OAKVILLE OFFICE

8/300/19/82/

FOR OFFICE USE

Application No.

Date

S Welkan
Oakville
office

Application for a Certificate of Approval (Air)

8/300/19/7/82

In accordance with Section 8, The Environmental Protection Act, 1971, the undersigned as (X) owner, or ( ) agent applies for approval of plans and specifications, submitted herewith in duplicate, for:

☐ the construction of a plant, factory, structure or manufacturing process as referred to in Section 8(1) (a) of the Act

☐ the installation of emission control equipment as referred to in Section 8(1) (a)

☒ a change of process or increased production of a plant, referred to in Section 8(1) (b)

consisting of: (brief description of proposal as related to this application)

RX (endothermic) gas will be used as protective atmosphere in cycle annealing furnaces. The generator consists of 3 catalyst-filled retorts which will be heated in a combustion chamber by natural gas-fired burners to 1065° C. to produce 170 m^3/h. of RX gas (40% N_2, 40% H_2 and 20% CO).

1. Owner of the plant or emission control equipment

Name	Postal Address	Telephone
Stelco Inc.	100 King Street West Hamilton, Ontario	528-2511

2. Location of plant or emission control equipment

Street & No. or Lot & Concession No.	City, Town or Township	County
X 1250 Appleby Line	Burlington	Halton

3. Plans and specifications prepared by:

Name	Postal Address	Telephone
Douglas A. Flett	Wilcox St., Hamilton	528-2511 ext/ 3853

4. Description of manufacturing or production process with emphasis on sources of emissions to be exhausted from the plant.

Products of combustion from 50 $m^3/hr.$ of natural gas will be vented outside by a gravity exhaust hood and stack. During furnace shutdowns, unused RX gas will be ignited by a constant pilot and vented with the combustion products from heating chamber.

Additional and supporting information enclosed

Yes ☐ No ☒

5. **Production Data**

List principal materials used and products produced in the plant or part of the plant under consideration, giving volume, weight, or quantity per day, week or other production period.

Raw Materials
Steel rod and wire in coils.

Products
Annealed steel rod and wire

Current Production Level	Future Production Level and Date
37000 ton	74000 ton * total plant

000132

1147 4/76

* Depending on economic conditions.

6. **Industrial Opereting Schedule**

hours per day	days per week	weeks per year	indicate shift periods
24	7	50	7:30 A.M.-3:30/3:30-11:30/11:30-7:30

7. CONTROL EQUIPMENT FOR WHICH APPROVAL IS REQUESTED

	No. of Units		No. of Units		No. of Units
Baghouse		Scrubber		Paint Spray Booth & Controls	
Cyclone		Electrostatic Precipitator		Other RX Gas Generator	1

Pertinent Design Information, including manufacturer's specifications and proposed operating data if available.

Additional information enclosed [ ] Yes [x] No

8. INFORMATION AND DRAWINGS TO BE SUBMITTED WITH APPLICATION

Attached (check √)

(a) A process-flow diagram and floor plan showing material flow and unit operations, including a material balance, and heat balance where applicable. The points of emission and amounts involved for each contaminant must be identified on the process-flow diagram. In addition the handling and storage of both raw material and finished products must be shown as well as the disposition of waste products. 23255-R [x]

(b) A drawing indicating the location of proposed emission control equipment and all stack or exhausters venting to atmosphere including dimensions of buildings. 23225-D, 23226-D [x]

(c) A plot, roof, and elevation plan, drawn to scale if possible and showing emission points and distances to critical receptors (air intakes, openable windows, doors, etc.) on the attached building and other on-property buildings, must be included. The distance from the points of emission to all property lines must be indicated. 20788-D, 20789-D [x]

(d) A plan showing the relation of the points of emission to off-property structures in the immediate neighbourhood must be supplied. This should include distances from the points of emission to the structure in question and the heights of the structure relative to the ground level elevation at the points of emission. The zoning designation and land use in the neighbourhood should also be indicated on the plan. "Immediate neighbourhood" means that area around the installation likely to be affected by air borne emissions from the installation. 20789-D [x]

(e) Information data sheets on the emission control equipment or plant manufacturing facilities as required by the Ministry for assessment purposes must be submitted. [ ]

Note: Similar information for existing processes, plants, etc., located on the same property may be required if they have not previously been submitted to the Ministry.

9. Receptors on Owner's Property [ ]

Distance from the emission point to the nearest critical receptor (air intake, openable window, door, etc.)

14.8 metres (m) make-up air unit

10. **Surrounding Land Use Defined as Immediate Neighbourhood**

Distence from steck to nearest building	meters (m)	Height of nearest building	(m)	
175		7		W & H Voortman Ltd. 4455 North Service Road

Distence from stack to nearest building higher then the stack	(m)	Height of this building	(m)
Stelco Fastener Shipping Centre		20.4	

What is the adjacent land use designation?

Commercial [ ] Residential [ ] Industrial [x] Agricultural [ ]

Will an amendment to an official plan or zoning by-law be required? Yes [ ] No [x]

11. General data to be supplied for each stack, vent, or exhauster

Height of stack above roof metres (m)	above grade (m)	Stack exit diameter (m)	Construction material of stack
2.74	13.6	0.48	Steel

Volume of exhaust gases	standard m^3/sec.	Exit temperature of exhaust gases °C	Contaminants to be discharged in exhaust
Comb. Products	0.18	100	CO_2 H_2O (vapour)

If particulate is involved the particle size distribution is:
None

Rate of contaminant discharge

Additional information enclosed Yes [ ] No [x]

12. List chemicals or any other material used, produced, stored, or otherwise present on plant property which could, by any means, discharge toxic contaminants or potentially hazardous materials directly or indirectly to the atmosphere.

Name of Toxic Chemical	Use of Chemical in Plant	Amount Lost to Atmosphere

Additional information enclosed Yes [ ] No [x]

13. Stock Piles

Stock piles of raw materials, products, or any other material stored in the open that could give rise to emissions, should be identified and methods of controlling dust emissions, if applicable, such as spraying etc., should be indicated.

Steel rod and wire in coils.

Additional information enclosed Yes [ ] No [x]

14. Noise

What measures are to be undertaken as a result of the operation of the proposed manufacturing plant or emission control facility to maintain noise at satisfactory levels.

Additional information enclosed Yes [ ] No [ ] Not applicable [x]

15. Other Wastes

Will this installation result in the production of liquid or solid wastes? Yes [ ] No [x]
If yes, describe nature and quantity and how they are to be handled.

16. Estimate of Capital Cost

Cost of Manufacturing Plant Process	$	Cost of Control Equipment	$
Labour	$ 15,000	Labour	$
Other	$ -	Other	$
Total	$ 100,000	Total	$

Estimated annual operating cost for control equipment $ N/A

I hereby declare that the p , specifications and information stated in this lication are true and complete in every respect.

Name of Applicant Mr. E. J. Forsyth
(Please print)

Official Title Supervisor Mech. Eng'g. Company Stelco Inc.

Postal Address Wilcox Street

Hamilton, Ontario Telephone No. 528-2511, ext. 3871

Signature E.J. Forsyth Date June 28-82

Note: If signed by an agent, written authorization duly executed by the proper officers of the owner must accompany this application.

CHECK LIST TO BE USED BY APPLICANT IN ASSEMBLING COMPLETED APPLICATION.

(1) Process-flow diagrams and floor plans including material and heat balances where applicable. ☐

(2) Plot, roof, and elevation plans showing property lines, any emission points, and critical receptors related to on-property structures. ☐

(3) Plans showing the relation of the points of emission to off-property structures in the immediate neighbourhood. ☐

(4) Drawings, design data, and ministry information sheets (if applicable) related to proposed emission control equipment. ☐

(5) Application duly signed. ☐

ALL INFORMATION SHOULD BE SUPPLIED IN DUPLICATE: One copy should be mailed to the local district office of the Ministry whose address is:

and the second copy should be mailed to:

Environmental Approvals Branch,
Ministry of the Environment,
135 St. Clair Avenue, West,
Toronto, Ontario M4V 1P5

Approval of
application recommended on _____ 19____ Examiner _____

July 7/82
Duplicate appl. & drawings forwarded to Mr. B. Gent, Approvals for processing. JBarn

Stelco

Stelco Inc.

General Office
Stelco Tower
Hamilton, Ontario
L8N 3T1
(416) 528-2511

July 6, 1982

Our Ref: TB-CA-1

ONTARIO MINISTRY
OF THE ENVIRONMENT

JUL 7 1982

CENTRAL REGION
OAKVILLE OFFICE

Ministry of the Environment
1226 White Oaks Blvd.
Oakville, Ontario L6H 2B9

Attention: Mr. G. B. Nelson
District Officer
Industrial Abatement

Gentlemen:

APPLICATIONS FOR CERTIFICATE OF APPROVAL (AIR)
ANNEALING FURNACE AND PROTECTIVE ATMOSPHERE GENERATOR
CONTINUOUS ROD PROCESSING PLANT, BURLINGTON, ONTARIO

Attached are two copies of plans for new equipment we are adding at the Continuous Rod Processing Plant. Process gases from these facilities will be vented to atmosphere. Operations are similar to facilities approved earlier under Certificate numbers 125/c300/399 and 125/c300/400 and application November 4, 1975.

We expect to use the equipment in August 1982 and would ask that the facilities be approved as quickly as possible.

Please call if you have questions. We are prepared to discuss the applications at your convenience.

Yours very truly
Stelco Inc.

A. Schuldt

A. A. Schuldt
Assistant Manager, Environmental Control

AAS*k
Attach.

X776A

Ministry of the Environment
Ontario

OF THE ENVIRONMENT
JUL / 1982
CENTRAL REGION
OAKVILLE OFFICE

FOR OFFICE USE
Application No.
Date

Application for a Certificate of Approval (Air)

In accordance with Section 8, The Environmental Protection Act, 1971, the undarsigned as (x) owner, or ( ) agent applies for epproval of plans and specifications, submitted herewith in duplicate, for:

- [ ] the construction of a plant, factory, structure or manufacturing process as referred to in Section 8(1) (a) of the Act
- [ ] the installation of emission control equipment as referred to in Section 8(1) (a)
- [x] a change of process or increased production of a plant, referred to in Section 8(1) (b)

consisting of: (briaf description of proposal as relatad to this application)

Cycle annealing furnace for steel rod and wire. Heating by natural gas fired radiant tubes. Protective atmosphere comprises exothermic (N_2) and endothermic (N_2, H_2 and CO) gases.

1. Owner of the plant or emission control equipment

Name	Postal Address	Telephone
Stelco Inc.	100 King Street West Hamilton, Ontario	528-2511

2. Location of plant or emission control equipment

Street & No. or Lot & Concession No.	City, Town or Township	County
1250 Appleby Line	Burlington	Halton

3. Plans and specifications prepared by:

Nema	Postal Address	Telephone
Douglas A. Flett	Wilcox St., Hamilton	528-2511 ext. 3853

4. Description of manufacturing or production process with emphasis on sources of emissions to be exhausted from the plant.

See attached description.

Additional and supporting information enclosed

Yes [X] No [ ]

5. Production Data

List principal materials used and products produced in the plant or part of the plant under consideration, giving volume, weight, or quantity per day, week or other production period.

Raw Materials
Steel rod and wire in coils.

Products
Annealed steel rod and wire.

Current Production Level	Future Production Level and Date
37000 ton	74000 ton* total plant.

 * Depending on economic conditions.

EQUIPMENT DESCRIPTION

The furnace is designed to continuously process coils of steel rod and wire at a rate of 8620 kilograms per hour, under a protective atmosphere. The equipment consists of a two row pusher tray type furnace (32760 mm long x 3580 mm wide x 3000 mm high, inside dimensions) divided into individual zones for control of heating, holding and controlled cooling.

The work will be loaded on trays which will enter and leave the furnace proper individually through small vestibules located on the side wall of the furnace.

The furnace can be operated on several time-temperature cycles to produce the required metallurgical results.

Heating Equipment

The furnace will be heated by thirty-six 200 mm diameter U-shaped radiant tubes, each equipped with a sealed head burner and a continuous pilot. Control of the burners will be on-off.

The furnace will consume 510 m^3/h. of natural gas (maximum).

Cooling Equipment

Cooling tubes (75 mm diameter) will be located inside the furnace on the walls, floor and roof to cool the work in zones 4, 7, 8 and 9. Air from the building will be drawn through these tubes and blown into the exhaust system.

Furnace Exhaust System

The exhaust system for the annealing furnace will consist of a main header located in the building trusses. Individual drops will be provided to each radiant tube flue.

Furnace Exhaust System

The products of combustion and the cooling air will be ducted to a Temprite model HRG-16 heat recovery unit located on the building roof. A fan will exhaust 722 actual m^3/min. at 230° C. (maximum summer conditions) from this unit directly upwards.

Protective Atmosphere

The work will be protected by approximately 170 m^3/h. of exothermic (N_2) and 170 m^3/h. of endothermic gases (20% CO, 40% H_2 and 40% N_2). All the protective atmosphere, which is introduced through the furnace roof, will pass under the inner doors into the two vestibules to purge these chambers of all air. The gases will be piped from the bottom of the vestibules and burned off at a flare stack in the building. Each time an outer vestibule door opens for loading or unloading, the escaping protective atmosphere will be ignited by a pilot. At no time during normal production can the inner and outer vestibule doors be opened together.

The combusted atmosphere gases from the flare stack and the outer door area will be exhausted outside the building through two separate 610 mm diameter gravity stacks located at each vestibule.

D. A. Flett
Fin'g. Wks. Eng'g.
June 24/82

11. General data to be supplied for each stack, vant, or exhaustar

Height of stack above roof metres (m)	above grade (m)	Stack exit diameter (m)	Construction material of stack
2.74	13.6	0.48	Steel

Volume of exhaust gases	standard m^3/sec.	Exit temperature of exhaust gases °C	Contaminants to be discherged in exheust
Comb. Products	0.18	100	CO_2 H_2O (vapour)

If particulate is involved the particle size distribution is:
None

Reta of contaminant discharge

Additional information enclosed Yas [ ] No [x]

12. List chemicals or any other material used, produced, stored, or otherwise present on plant property which could, by any means, discharge toxic contaminants or potentially hazardous matarials directly or indirectly to the atmosphere.

Name of Toxic Chamical	Use of Chamical in Plant	Amount Lost to Atmosphara

Additional information enclosed Yas [ ] No [x]

13. Stock Piles

Stock piles of raw materials, products, or any other material stored in the open that could give rise to emissions, should be identified and methods of controlling dust emissions, if applicable, such as spraying etc., should be indicated.

Steel rod and wire in coils.

Additional information enclosed Yes [ ] No [x]

14. Noise

What measures are to be undertaken as a result of the operation of the proposed manufacturing plant or emission control facility to maintain noise at satisfactory levels.

Additional information enclosed Yes [ ] No [ ] Not applicable [x]

15. Other Wastes

Will this installation result in the production of liquid or solid wastes? Yes [ ] No [x]

If yes, describe nature and quantity and how they are to be handled.

16. Estimate of Capital Cost

Cost of Manufacturing Plant Process	$ 85,000	Cost of Control Equipment	$
Labour	$ 15,000	Labour	$
Other	$ -	Other	$
Total	$ 100,000	Total	$

Estimated annual operating cost for control equipment $ N/A

I hereby declare that the plans, specifications and information stated in this application are true and complete in every respect.

Name of Applicant Mr. E. J. Forsyth
(Please print)

Official Title Supervisor Mech. Eng'g. Company Stelco Inc.

Postal Address Wilcox Street

Hamilton, Ontario Telephone No. 528-2511, ext. 3871

Signature E. J. Forsyth per D. A. Stuart Date June 28-82

Note: If signed by an agent, written authorization duly executed by the proper officers of the owner must accompany this application.

CHECK LIST TO BE USED BY APPLICANT IN ASSEMBLING COMPLETED APPLICATION.

(1) Process-flow diagrams and floor plans including material and heat balances where applicable. ☐

(2) Plot, roof, and elevation plans showing property lines, any emission points, and critical receptors related to on-property structures. ☐

(3) Plans showing the relation of the points of emission to off-property structures in the immediate neighbourhood. ☐

(4) Drawings, design data, and ministry information sheets (if applicable) related to proposed emission control equipment. ☐

(5) Application duly signed. ☐

ALL INFORMATION SHOULD BE SUPPLIED IN DUPLICATE: One copy should be mailed to the local district office of the Ministry whose address is:

and the second copy should be mailed to:

Environmental Approvals Branch,
Ministry of the Environment,
135 St. Clair Avenue, West,
Toronto, Ontario M4V 1P5

Approval of
application recommended on _____ 19____ Examiner _____

ONTARIO MINISTRY
OF THE ENVIRONMENT
DEC 4 1975
AIR MANAGEMENT BRANCH
OAKVILLE OFFICE

stelco

The Steel Company
of Canada, Limited

General Office
Stelco Tower
Hamilton, Ontario
L8N 3T1
(416) 528-2511

November 4, 1975

Our File: A-CA-2/2

Ministry of the Environment
125 Cross Avenue
Oakville, Ontario L6J 2W7

Attention: Mr. D. Bartkiw, District Officer

Dear Sir:

RE: APPROVAL APPLICATION FOR THE ROD PROCESSING PLANT
BURLINGTON WORKS

We are enclosing two copies of our application for a Certificate of Approval regarding air quality for our plant located in Burlington, Ontario, together with two copies of the following documents:

Drawing No.	18394	Equipment Layout
	20247	Material Flow Chart
	20789	Plant Site
	20790	Roof Plan
	20791	Elevations
		General Description of plant stack and exhaust gas data.
		Description of cleaning line and emissions by K.C.C.

Should you require further information in your review, please let us know.

Yours very truly,
THE STEEL COMPANY OF CANADA, LIMITED

H. H. Eisler
Environmental Control Manager

HHE/bk
Encl.

x776A

Ministry of the Environment / Ministère de l'Environnement
Ontario

File
Sept 16/91
TT

Certificate of Approval (Air)
Certificat d'autorisation (Air)

8-3112-89-006
Number / *Numéro*

Owner/Operator / *Propriétaire/exploitant:*

Stelco Inc. carrying on business as Stelwire, The Wire Products Company
P. O. Box 2030
Hamilton, Ontario L8N 3T1
Located at / *Situé(e)(s) à:*

1250 Appleby Line, Burlington, Ontario

This approval is for / *La présente autorisation s'applique:*

the installation of one (1) Chicago Blower, type B, backward inclined, design 10A, size 22¼ air exhaust fan having a volumetric flow rate of 1.89 standard cubic metres per second at approximately 370 degrees Celsius exhausting through a 0.5 metre x 0.055 metre stack terminating 11.3 metres above grade and 2.3 metres above roof serving the number one pusher tray annealing furnace facility,

all in accordance with the drawings, supporting information and application dated March 16, 1989 signed by Douglas A. Flett.

Sept. 14/89
(Signed)

DATED AT TORONTO this 14 day of September 1989
DATÉ À TORONTO ce *jour d*

lgc

Director, Section 8
Environmental Protection Act
Directeur, Section 8
Loi sur la protection de l'environnement

110/(3/89)

000143

Ontario Ministry of the Environment / Ministère de l'Environnement

Certificate of Approval (Air)
Certificat d'autorisation (Air)

8-3112-89-006
Number / *Numéro*

Owner/Operator / *Propriétaire/exploitant:*

Stelco Inc. carrying on business as Stelwire, The Wire Products Company
P. O. Box 2030
Hamilton, Ontario L8N 3T1

Located at / *Situé(e)(s) à:*

1250 Appleby Line, Burlington, Ontario

This approval is for / *La présente autorisation s'applique:*

the installation of one (1) Chicago Blower, type E, backward inclined, design 10A, size 22¼ air exhaust fan having a volumetric flow rate of 1.89 standard cubic metres per second at approximately 370 degrees Celsius exhausting through a 0.5 metre x 0.055 metre stack terminating 11.3 metres above grade and 2.3 metres above roof serving the number one pusher tray annealing furnace facility,

all in accordance with the drawings, supporting information and application dated March 16, 1989 signed by Douglas A. Flett.

Sept. 14/89

DATED AT TORONTO this 14 day of Sept
DATE À TORONTO ce *jour d*

Director, Section 8
Environmental Protection Act
Directeur, Section 8
Loi sur la protection de l'environnement

000144

Pages 145 to / à 146

are not relevant

sont non pertinentes

ONTARIO MINISTRY
OF THE ENVIRONMENT
APR 24 1989
CENTRAL REGION
OAKVILLE OFFICE

stelco

Stelco Inc.

General Office
Stelco Tower
Hamilton, Ontario
L8N 3T1
(416) 528-2511

April 19, 1989

Our Ref: F-CA-1

Mr. P. DeAngelis
Supervisor Approvals Engineering
Ministry of the Environment
250 Davisville Avenue, 3rd Floor
Toronto, Ontario
M4S 1H2

Dear Mr. DeAngelis: **Application for Certificate of Approval AIR Annealing Furnace - Exhaust Fan, Continuous Rod Processing Plant, Stelco Enterprises**

Enclosed is an application for approval of plans for the installation of an improved exhaust cooling system at our Continuous Rod Processing Plant Annealing Furnace.

Enclosed are:

* Application AIR
* Sketch showing the cooling air flow
* Drawing 717217 Partial Roof Plan
* Drawing 717223 Elevations
* Drawing 717225 Property Layout
* Drawing 717331 Annealing Furnace - Long Section
* Drawing 725263 Equipment Layout

Please send us the unique identification number for this project, the name of the person who will be reviewing the application and advise how long it will take to issue a Certificate of Approval. If necessary, you have our permission to use a consultant for the review.

Should you require any additional information, please contact this office.

Yours very truly,
STELCO INC.

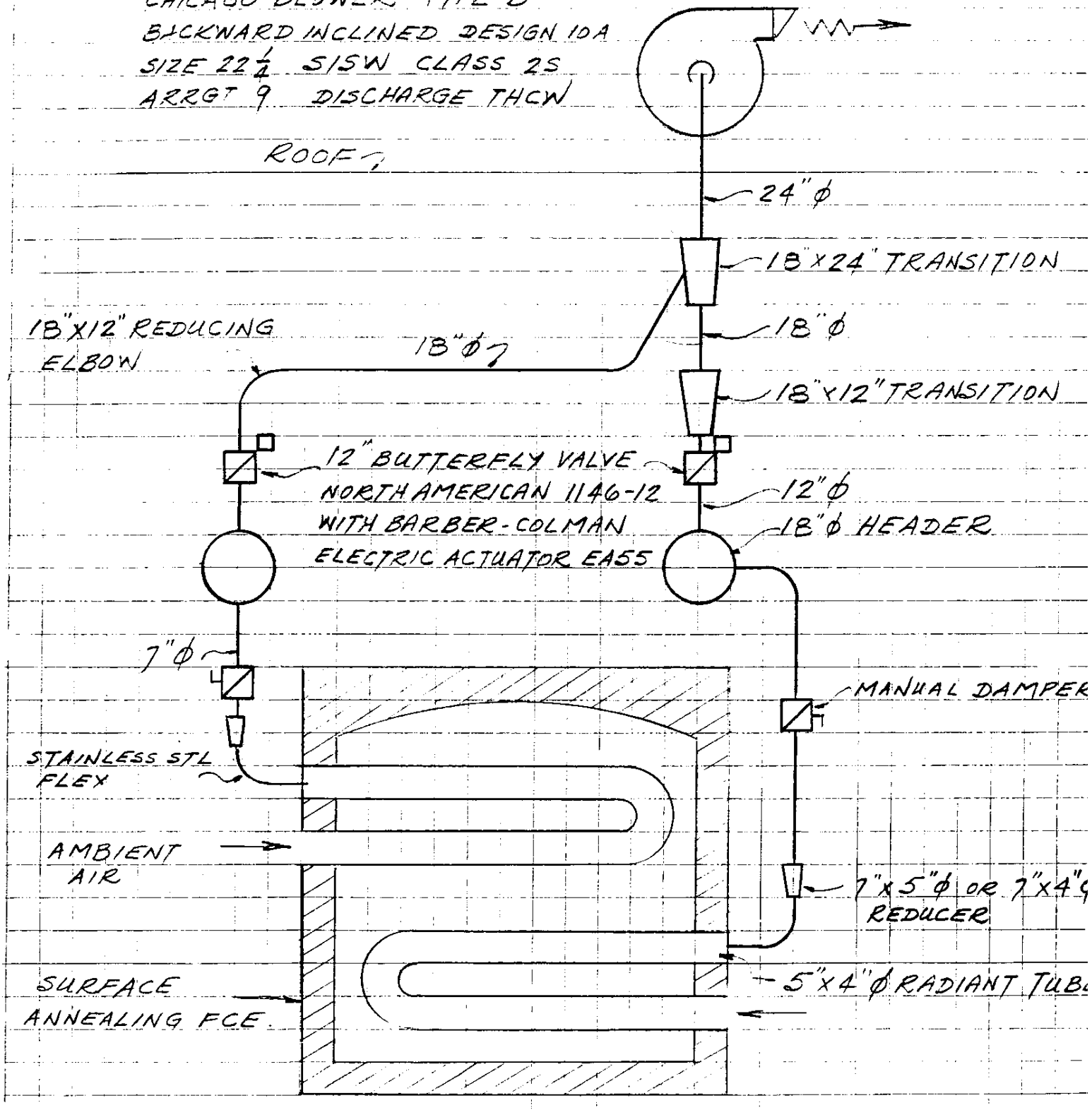
A. Adler
Co-ordinator Environmental
Audits and Waste

AA:PB
Att.
APPLF.AIR

Copy to: J. Budz

ZONE 7 COOLING SYSTEM
SURFACE ANNEALING FURNACE
BURLINGTON WORKS STELWIRE

EXHAUST FAN
4000 SCFM 8755 ACFM @ 5" WC
CHICAGO BLOWER TYPE 'B'
BACKWARD INCLINED DESIGN 10A
SIZE 22 1/4 SISW CLASS 2S
ARRGT 9 DISCHARGE THCW



Ontario Ministry of the Environment

Ministère de l'Environnement

Application for a Certificate of Approval (Air)
Demande de certificat d'autorisation (Air)

Ministry Use Only
Réservé é l'administration
No. / *N°*
Date / *Date*

In accordance with Section 8 of the Environmental Protection Act, the undersigned hereby applies for approval of plans and specifications for:

Conformément à l'article 8 de la Loi sur la protection de l'environnement, le soussigné, fait une demande d'approbation des plans et cahier des charges pour:

☐ Construction of a plant, factory, structure or manufacturing process as referred to in Section 8(1)(a) of the Act.
La construction d'une usine, d'une installation, d'un appareil ou d'un procédé de fabrication tel qu'il en est fait mention à l'alinéa 8(1)(a) de la loi.

☐ Installation of emission control equipment as referred to in Section 8(1)(a).
L'installation d'un équipement de contrôle des émissions tel qu'il en est fait mention à l'alinéa 8(1)(a).

☒ A change of process, or increased production of a plant, referred to in Section 8(1)(b) consisting of:
Une modification de procédé ou une augmentation de débit de production tel qu'il en est fait mention à l'alinéa 8(1)(b) consistant en:

(Brief Description of Proposal as Related to this Application)
(Brève description de la proposition intéressant la présente demande)

A 4000 SCFM (113 m³/min) air exhaust system will enhance the cooling capacity of the last zone of number one pusher tray annealing furnace.

Applicant / ***Demendeur***

Name / *Nom*: Douglas A. Flett
Telephone / *Téléphone*: 528-2511 Ext. 3853
☒ Owner / *Propriétaire* ☐ Agent / *Agent*
Title / *Titre*: Senior Technologist
Company / *Compagnie*: Stelwire - Parkdale Works, Stelco Inc.
Mailing Address / *Adresse postale*: P.O. Box 2030, Hamilton, Ontario, L8N 3T1

1. Owner of Plant or Emission Control Equipment / *Propriéteire de l'usine ou da l'équipement de contrôle des émissions*: Stelco Inc.
Telephone / *Téléphone*: 528-2511
Mailing Address / *Adresse postale*: P.O. Box 2030, Hamilton, Ontario, L8N 3T1

2. Location of Plant or Emission Control Equipment / *Adresse de l'usine ou de l'équipement de contrôle des émissions*
Street & No. or Lot and Concession / *Rue et n° ou lot et concession n°*: 1250 Appleby Line
City/Town / *Ville ou canton*: Burlington
County / *Comté*: Halton

3. Plans and Specifications Prepared by / *Plans et cahier des charges préperés per*: Douglas A. Flett
Telephone / *Téléphone*: 528-2511 Ext. 3853
Mailing Address / *Adresse postale*: Parkdale Works, P.O. Box 2030, Hamilton, Ontario, L8N 3T1

4. Description of manufacturing or production process with emphasis on sources of emission to be exhausted from the plant.
Description du procédé de fabrication ou de production en précisant les sources d'émissions produites par l'usine.

A total of 113 STO m³/min. of ambient air will be drawn through ten radiant tubes located in the exit end of the number one annealing furnace. The air, which will not contact the product nor the protective atmosphere in the furnace, will be exhausted above the building roof.

Additional Info. Enclosed? / *Renseignements complémentaires ci-joints?*
☐ Yes / *Oui* ☒ No / *Non*

5. Production Data / ***Données de production***

List principal materials used and products produced in the plant or part of the plant under consideration giving volume, weight, or quantity per day, week or other production period.

Énumérer les principaux matériaux utilisés ainsi que les produits fabriqués dans l'usine ou dans la partie de l'usine considérée, en indiquant les volumes, les poids ou les quantités par jour, par semaine ou pour toute autre période de production.

Raw Materials / *Matières premières*: Coils of steel rod
Products / *Produits*: Coils of cleaned and annealed steel rod and wire
Current Production Level / *Niveau de production actuel*: 26325 Tonnes/Year
Future Production Level and Date / *Niveau futur de production et date*: 33600 Tonnes/Year

000149

6. Industrial Operating Schedule
Horaire et calendrier d'exploitation

Hours per Day *Heures par jour*	Days per Week *Jours par semaine*	Weeks per Year *Semaines par an*	Shift Periods *Indiquer les quarts*
24	7	50	7:30 a.m. - 7:30 p.m. - 7:30 a.m.

7. Control Equipment for Which Approval is Requested
Équipement de contrôle des émissions pour lequel une autorisation est demandée

	Number of Units *Nombre d'unités*
Baghouse *Filtre à sacs*	
Cyclone *Cyclone*	
Scrubber *Dépoussiéreur*	
Electrostatic Precipitator *Électrofiltre*	
Paint Spray Booth & Controls *Cabine et commandes - pulvérisation de peinture*	
Other *Autre*	Exhaust Fan

Pertinent Design Information (Including manufacturer's specifications and proposed operating data, if available.)
Renseignements pertinents sur la conception, y compris les caractéristiques fournies par le fabricant et, s'il y a lieu, les données d'exploitation proposées.

Chicago Blower Type B backward inclined, design 10A, size 22-1/4, SISW capacity 4000 SCFM, 8755 ACFM @ 5" WC, maximum temperature 700°F 370°C 113 m^3/min. @ 12.7 mm

Additional Info. Enclosed?
Renseignements complémentaires ci-joints?
☐ Yes *Oui* ☒ No *Non*

8. Information and Drawings to be Submitted with the Application
Renseignements et dessins à présenter avec la demande

☒ A process-flow diagram and floor plan showing material flow and unit operations, including a material balance and heat balance where applicable. The points of emission and amounts involved for each contaminant must be identified on the process-flow diagram. In addition, the handling and storage of both raw materials and finished products must be shown as well as the disposition of waste products.
Un diagramme de circulation des matériaux et un plan d'étage indiquant la circulation des matériaux et le fonctionnement des unités, y compris un bilan matières et un bilan thermique s'il y a lieu. Les points d'émission et les quantités correspondant à chaque polluant doivent être indiqués sur le diagramme de circulation des matériaux du procédé de fabrication. En outre, les schémas doivent indiquer les opérations de manutention et d'entreposage des matières premières et des produits finis ainsi que les procédés d'élimination des déchets.

☒ A drawing indicating the location of proposed emission control equipment and all stacks or exhausters venting to the atmosphere including the dimensions of buildings.
Un dessin indiquant l'emplacement de l'équipement proposé de contrôle des émissions et de toutes les cheminées et tous les ventilateurs d'évacuation dégageant les émissions dans l'atmosphère, y compris les dimensions des bâtiments.

☒ A plot, roof and elevation plan, drawn to scale if possible, and showing emission points and distances to critical receptors (air intakes, openable windows, doors, etc.) on the attached building and on-property buildings. Indicate the distance from the points of emission to all property lines.
Un levé de terrain, un plan de structure du toit et une élévation, à l'échelle si possible, indiquant les points d'émission et leurs distances jusqu'aux récepteurs importants (prises d'air, fenêtres ouvertes/fermées, portes, etc.) du bâtiment et des autres bâtiments situés sur la propriété. La distance entre les points d'émission et toutes les limites de la propriété doit être indiquée.

☒ A plan showing the relation of the points of emission to off-property structures in the immediate neighbourhood. Include distance from the points of emission to the structure in question and the heights of the structure relative to the ground level elevation at the points of emission. The zoning designation and land use in the neighbourhood should also be indicated. "Immediate neighbourhood" means that area around the installation likely to be affected by airborne emissions from the installation.
Un plan indiquant la situation des points d'émission par rapport aux structures situées en dehors de la propriété mais dans le voisinage immédiat. Ce plan doit inclure les distances entre les points d'émission et la structure en question ainsi que les hauteurs de la structure par rapport au niveau du sol aux points d'émission. La désignation de zonage et l'utilisation des terres du voisinage doivent également être indiquées sur le plan. Par "voisinage immédiat", on entend la zone située autour de l'installation susceptible d'être affectée par les émissions en provenance de celle-ci.

☐ Information data sheets on the emission control equipment, or plant manufacturing facilities, as required by the Ministry for assessment purposes.
Les feuilles de renseignements sur l'équipement de contrôle des émissions ou les installations de fabrication à l'usine que demande le ministère aux fins d'évaluation.

Note: Similar information for existing processes, plants, etc. located on the same property may be required if they have not previously been submitted to the Ministry. The application will be evaluated based on all existing and proposed contaminant emission sources.

Remarque: *Le ministère peut également demander des informations semblables sur les procédés, installations, etc., situés sur la même propriété, si elles ne lui ont pas été précédemment fournies. Il évaluera la demande en fonction de toutes les sources existantes et proposées d'émission des polluants.*

9. Receptors on Owner's Property
Récepteurs sur le propriété du propriétaire

Distance from Emission Point to Nearest Critical Receptor (air intake, openable window, door, etc.)
Distance entre le point d'émission et le récepteur important le plus proche (prise d'air, fenêtre pouvant s'ouvrir, porte, etc.)
Louver — 9.75 Metres *mètres*

10. Surrounding Land Use Defined as Immediate Neighbourhood
Utilisation des terres avoisinantes définies comme faisant partie du voisinage immédiat

Distance from Stack to Nearest Building *Distance de la cheminée au bâtiment le plus proche* W & H VOORTMAN LTD 160 Metres *mètres*	Height of this Building *Hauteur de ce bâtiment* 8 Metres *mètres*
Distance from Stack to Nearest Building Higher than Stack *Distance de la cheminée au bâtiment plus haut que la cheminée le plus proche* STELCO FASTENER SHIPPING CENTRE 350 Metres *mètres*	Height of this Building *Hauteur de ce bâtiment* 20 Metres *mètres*
Adjacent Land Use Designation *Quelle est la désignation de l'utilisation des terres adjacentes?* ☐ Commercial *Commerciale* ☐ Residential *Résidentielle* ☒ Industrial *Industrielle* ☐ Agricultural *Agricole*	Amendment to an Official Plan or Zoning By-Law Required? *Faudra-t-il apporter une modification au règlement de zonage ou au plan officiel?* ☐ Yes *Oui* ☒ No *Non*

11. General Data About Each Stack, Vent or Exhauster
Renseignements généraux à fournir sur chaque cheminée, évent ou ventilateur d'évacuation

Height Above Roof *Hauteur au-dessus du toit*	Above Grade *Par rapport au sol*	Stack Exit Diameter *Diamètre de sortie*	Construction Material *Matériaux de construction*
2.3 Metres *mètres*	11.3 Metres *mètres*	0.05 x 0.055 Metres *mètres*	Steel

Volume of Exhaust Gases *Volume des gaz d'échappement*: 1.89 Nm^3/s / Nm^3/s

Exit Temperature of Exhaust Gases *Température de sortie des gaz d'échappement*: 370°C Max °C. / °C.

Contaminants in Exhaust *Polluants évacués*: None - Hot Air

If Particulate Involved, Particle Size Distribution *S'il y a des particules, distribution de la grosseur des particules*: None

Rate of Contaminant Discharge *Débit d'évacuation des polluants*: N/A g/s / g/s

Additional Information Enclosed? *Renseignements complémentaires ci-joints?* ☐ Yes *Oui* ☒ No *Non*

12. Toxic or Hazardous Meteriels
Matériaux toxiques ou dengereux

List chemicals or any other materials used, produced, stored or otherwise present on plant property which could, by any means discharge toxic contaminants or potentially hazardous materials directly or indirectly into the atmosphere.

Énumérer les produits chimiques ou autres matériaux utilisés, produits, entreposés ou autrement présents sur les lieux qui pourraient, d'une façon ou d'une autre, contribuer à l'émission directe ou indirecte dans l'atmosphère de polluants toxiques ou de matériaux pouvant présenter un danger.

Name of Toxic Chemical *Nom du produit chimique toxique*	Use in Plant *Utilisation dans l'usine*	Amount Lost to Atmosphere *Quantité dispersée dans l'atmosphère*
Protective Atmosphere containing: CO 10% CO_2 0.5% H_2 20% N_2 Remainder	Protect steel when in furnace at elevated temperatures	Protective atmosphere burned prior to being exhausted

Additional Information Enclosed? *Renseignements complémentaires ci-joints?* ☐ Yes *Oui* ☒ No *Non*

13. Stock Piles
Dépôts de matérieux

Identify stock piles of raw materials, products, or any other material stored in the open that could give rise to emissions. Indicate, if applicable, methods of controlling dust emissions, such as spraying, etc.

Indiquer les dépôts de matières premières, de produits ou d'autres matérieux entreposés en plein air pouvant entraîner des émissions, et, s'il y a lieu, les méthodes prévues pour lutter contre les émissions de poussière, par ex. la pulvérisation, etc.

Coils of steel rod

Additional Information Enclosed? *Renseignements complémentaires ci-joints?* ☐ Yes *Oui* ☒ No *Non*

14. Noise
Bruit

What noise control measures will be undertaken as a result of the operation of the proposed manufacturing plant or emission control facility to maintain noise emission to the natural environment at satisfactory levels?

Mesures prévues pour maintenir le bruit à un niveau acceptable lors de l'exploitation de l'usine ou l'utilisation des installations de contrôle des émissions.

None

Additional Information Enclosed? *Renseignements complémentaires ci-joints?* ☐ Yes *Oui* ☒ No *Non* ☐ Not Applicable *Sans objet*

15. Other Wastes
Autres déchets

Will this installation result in the production of liquid or solid wastes? *Cette installation entraînera-t-elle la production de déchets liquides ou solides?* ☐ Yes *Oui* ☒ No *Non*

If yes, describe nature, quantity, and how they will be handled.
Si oui, décrire la nature et la quentité de ces déchets et leur mode d'élimination.

Additional Information Enclosed? *Renseignements complémentaires ci-joints?* ☐ Yes *Oui* ☒ No *Non*

16. Estimated Capital Costs
Estimation du coût en capital

Cost of Manuf. Plant Process *Coût du procédé*	$ 34400	Cost of Control Equipment *Coût de l'équipement de contrôle*	$ N/A
Labour *Main-d'oeuvre*	$ 34400	Labour *Main-d'oeuvre*	$
Other *Autre*	$ -	Other *Autre*	$
Total ***Total***	$ 68800	**Total** ***Total***	$

Estimated Annual Operating Cost of Control Equipment
Coût d'exploitation annuel estimatif de l'équipement de contrôle $

17. Schedule
Calendrier

Proposed Starting Date for Construction *Date prévue de début des travaux*	April 24, 1989
Completion Date *Date de fin des travaux*	May 5, 1989

Declaration
Attestation

I hereby declare that the plans, specifications and information provided in this application are true and complete in every respect.
J'atteste par la présente que les plans, cahier des charges et renseignements fournis dans cette demande sont en tous points exacts et véridiques.

Applicant's Signature *Signature du demandeur* D. A. Plett	Date *Date* March 16, 1989

Note: If signed by an agent, written authorization duly executed by the proper officers of the owner must be attached.
Remarque: *Si la formule est signée par un agent, prière de joindre à la demande un mandat écrit dûment signé par les dirigeants de l'entreprise propriétaire.*

Checklist (To be used by applicant in assembling completed application.)
Liste de contrôle *à utiliser par le demandeur pour constituer sa demande.*

- [x] Process-flow diagrams and floor plans including material and heat balances where applicable.
  Diagrammes de circulation des matériaux et plans d'étage y compris bilan matières et bilan thermique, le cas échéant.
- [x] Plot, roof and elevation plans showing property lines, any emission points, and critical receptors related to on-property structures.
  Levé de terrain, plan de structure du toit et élévation indiquant les limites de la propriété et les points d'émission et les récepteurs importants placés sur les structures de la propriété.
- [x] Plans showing the relation of the points of emission to off-property structures in the immediate neighbourhood.
  Plans montrant la situation des points d'émission par rapport aux structures situées en dehors de la propriété dans le voisinage immédiat.
- [ ] Drawings, design data and Ministry information sheets (if applicable) related to proposed emission control equipment.
  Dessins, notice technique du fabricant et feuilles de renseignements à l'intention du ministère (le cas échéant) sur l'équipement proposé de contrôle des émissions.
- [x] Application duly signed.
  Demande dûment signée.

All information should be supplied in duplicate:
Tous les renseignements doivent être fournis en double exemplaire:

Mail one copy to the Ministry's local district office.

Un exemplaire doit être envoyé par la poste au bureau de district local du ministère.

DRAWINGS ATTACHED

Sketch
717217
717223
717225
717331
725263

Mail the second copy to:

Le deuxième exemplaire doit être envoyé par la poste à la:

Ministry of the Environment
Environmental Approvals and
Land Use Planning Branch
135 St. Clair Avenue West
Toronto, Ontario M4V 1P4

Direction des approbations environnementales et de la planification de l'utilisation des terres
Ministère de l'Environnement
135, avenue St. Clair ouest
Toronto (Ontario) M4V 1P5

Ministry Use Only ***Réservé au ministère***	Examiner *Examinateur*	Date *Date*
☐ Approval Recommended *Approbation de la demande recommandée*		

ONTARIO MINISTRY
OF THE ENVIRONMENT
RECEIVED
89 MAY -3 AM 11:09
CENTRAL REGION

APPROVALS BRANCH

440-3718 3rd Floor

May 1, 1989

Mr. Douglas A. Flett
Stelwire-Parkdale Works
Stelco Inc.
P.O. Box 2030
Hamilton, Ontario
L8N 3T1

ONTARIO MINISTRY
OF THE ENVIRONMENT
JUL 18 1989
CENTRAL REGION
OAKVILLE OFFICE

Dear Sir:

Re: APPLICATION FOR STELWIRE-PARKDALE WORKS
CERTIFICATE OF APPROVAL
dated May 5, 1989
Ministry Ref. 8-3112-89
Description: Air annealing furnace
Location of Works: Burlington

We acknowledge receipt of your application for the above-mentioned project on April 26, 1989.

Due to our current backlog of applications, it is anticipated that we will be able to commence the review of your application in approximately 12-14 weeks.

Should you have any questions concerning the status of your applications, please contact Asad Khaja at telephone number (416) 440-3747.

Please quote the Ministry reference number above in any correspondence or enquiries regarding this application.

Yours very truly,

F Shouldice

Franca Shouldice
Information Officer
Approvals

AK/ch

c.c. Environmental Co-ordinator, Central Region

C

On file 1107

Ontario

Ministry of Environment and Energy

Ministère de l'Environnement et de l'Énergie

AMENDED CERTIFICATE OF APPROVAL

AIR

NUMBER ~~8-3399-94-007~~

ONTARIO MINISTRY OF THE ENVIRONMENT
DEC 7 - 1994
CENTRAL REGION
OAKVILLE OFFICE

Stelwire Ltd.
A Subsidiary of Stelco Inc.
Parkdale Works
P.O. Box 2030
Hamilton, Ontario
L8N 3T1

Located at: 1250 Appleby Line
Burlington, Ontario

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) natural gas fired boiler, having a rated heat input of 6,627,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.46 metre, extending 15.24 metres above grade;

- one (1) natural gas fired boiler, having a rated heat input of 1,766,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.25 metre, extending 15.24 metres above grade; and

- two (2) natural gas fired air makeup units, each having a rated heat input of 5,153,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.31 metre, extending 13.26 metres above grade,

all in accordance with the Application for a Certificate of Approval (Air) submitted by Stelwire Ltd, A Subsidiary of Stelco Inc; signed by D. A. Flett, dated July 19, 1994 with supporting information.

This Certificate of Approval revokes and replaces the Certificate of Approval Numbers 125/c300/399 and 8-3399-94-006 dated December 22, 1975 and September 15, 1994 respectively.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 22nd *day of* November 1994.

THIS IS A TRUE COPY OF
THE ORIGINAL CERTIFICATE
SIGNED BY
A.M. PENNANEN, P. ENG.

MAILED ON NOV 25 1994

BY _____

AK/fr
cc: Supervisor, Approvals & Pesticides Management, MOEE C Region

Ministry of the Environment
Ontario

Approvals Record for Emission Inventory Update

☑ Region ☐ District

Company Name: Stelwire Ltd (Subsidiary of Stelco Inc)	Source Location: 1750 Appleby Line Burlington, Ontario
Contact	Telephone Number: (905) 577-4409
Nature of Business	

Type of Equipment for Approval	New	Modification
Combustion	☐	☐
Process	☐	☐
Incineration	☐	☐

General Description: Installation of Combustion equipment

Equipment	Production ☐	or Feed ☐	Rate: Quantity/hour
Specify kind of:	Product ☐	or Feed ☐	Quantity/year
ıtrol Equipment			Estimated Efficiency

Part A Prelimary Assessment – Regional Office

Application Attached	Type of Application	Significant Pollutants (g/s)
☐ Yes ☐ No	☐ Simple (Complete Part B) ☐ Complex (Forward to Approvals Br.)	☐ SO_2 ☐ Part ☐ HC ☐ CO ☐ NO_X ☐ Other
Form Initiated by	Date	

Part B Approvals Branch

Application No. C-3399-94	Anticipated Completion Dete
Application Confirmation ☑ Approved ☐ Cancelled ☐ Denied	
Comments	
Approved by A. Khayi	Dete IVSR 18/94

Part C Air Resources Branch

New Source Logged	Date
Update Requested	Date
Date Completed	

Part D Instaliation Check – District Office

☐ Satisfactory	☐ Not operetional	☐ Unsatisfectory
Comments		
Inspected by	Dete	

1149 (01/90)

REGION

000155

File IA04

Ontario

Ministry of Environment and Energy

Ministère de l'Environnement et de l'Énergie

CERTIFICATE OF APPROVAL
AIR
NUMBER 8-3399-94-006

Stelwire Ltd.
A Subsidiary of Stelco Inc.
Parkdale Works
P. O. Box 2030
Hamilton, Ontario
L8N 3T1

ONTARIO MINISTRY
OF THE ENVIRONMENT
SEP 28 1994
CENTRAL REGION
OPERATIONS OFFICE

Located at: 120 Appleby Line
Burlington, Ontario

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) natural gas fired boiler, having a rated heat input of 6,627,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.46 metre, extending 15.24 metres above grade;

- one (1) natural gas fired boiler, having a rated heat input of 1,766,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.25 metre, extending 15.24 metres above grade; and

- two (2) natural gas fired air makeup units, each having a rated heat input of 5,153,000 kilojoules per hour, exhausting through a stack, having an exit diameter of 0.31 metre, extending 13.26 metres above grade,

all in accordance with the Application for a Certificate of Approval (Air) submitted by Stelwire Ltd, A Subsidiary of Stelco Inc; signed by D. A. Flett, dated July 19, 1994 with supporting information.

This Certificate of Approval revokes and replaces the Certificate of Approval Number 125/c300/399 dated December 22, 1975.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 15th *day of* September 1994.

THIS IS A TRUE COPY OF
THE ORIGINAL CERTIFICATE
SIGNED BY
A.M. PENNANEN, P. ENG.

MAILED ON SEP 19 1994

BY _____

AK/fr

cc: Supervisor, Approvals & Pesticides Management, MOEE C Region

ENGINEERING ASSESSMENT

APPLICATION NO.	**8-3399-94**
INDUSTRY	**STELWIRE (SUBSIDIARY OF STELCO INC.)**
MUNICIPALITY	**BURLINGTON**
PREPARED BY	**A. KHAJA**
DATE	**SEPTEMBER 12, 1994**

This application deals with the conversion of existing combustion equipment, consisting of one (1) steam boiler, volcano make (150 H. P), one (1) hot water boiler, volcano make (40 H.P) and two (2) air makeup units, temperite make 5,153,000 kj/hr, from No. 2 oil firing to natural gas firing.

The rate of emissions of nitrogen oxides from the above combustion equipment, firing natural gas, is estimated to be 0.465 g/s (total). A virtual source calculation is used to determine the concentration of nitrogen oxides at the nearest property line located Southwesterly (0, -193 m). Computed concentration of nitrogen oxides is estimated to be 42.27 micrograms per cubic metre under "D" stability which is well below the regulated limit of 500 micrograms per cubic metre.

Local District Office have no objection to the above installation.

Based on the above, a Certificate of Approval is recommended.

A. Khaja

Ministry of Environment and Energy
Ontario

Approvals Record for Emission Inventory Update

☑ Region ☐☐ District

Company Name: Stelwire Ltd (A Subsidiary of Stelco Inc.)	Source Location: 120 Appleby Line Burlington, Ontario
Contact: D. A. Flett	Telephone Number: (905) 528-2571
Nature of Business:	

Type of Equipment for Approval	New	Modification	General Description
Combustion	☐	☑	conversion of existing combustion equipment from No. 2 oil firing to natural gas firing
Process	☐	☐	
Incineration	☐	☐	

Equipment	Rate: Quantity/hour	Quantity/year
Production ☐ or Feed ☐		
Specify kind of: Product ☐ or Feed ☐		

Control Equipment	Estimated Efficiency

Part A Preliminary Assessment – Regional Office

Application Attached	Type of Application	Significant Pollutants (g/s)
☐ Yes ☐ No	☐ Simple (Complete Part B) ☐ Complex (Forward to Approvals Br.)	☐ SO_2 ☐ Part ☐ HC ☐ CO ☑ NO_X ☐ Other .465
Form Initiated by	Date	

Part B Approvals Branch

Application No.	Anticipated Completion Date
8-3399-94	

Application Confirmation ☑ Approved ☐ Cancelled ☐ Denied

Comments:

Approved by	Date
A Khaja	Sept 13/94

Part C Air Resources Branch

New Source Logged	Date
Update Requested	Date
Date Completed	

Part D Installation Check – District Office

☐ Satisfactory ☐ Not operational ☐ Unsatisfactory

Comments:

Inspected by	Date

1149 (07/93)

REGION

000158

Oakville

Ontario

Attn: Standard Procedure

ONTARIO MINISTRY OF THE ENVIRONMENT RECEIVED

AUG 10 A8:33

copy to J.B.

IAOF

Ministry of Environment and Energy

Ministère de l'Environnement et de l'Énergie

250 Davisville Avenue Toronto ON M4S 1H2

250, avenue Davisville Toronto ON M4S 1H2

APPROVALS BRANCH
3RD FLOOR
TEL: (416) 440-3718
FAX: (416) 440-6973

CENTRAL REGION

ONTARIO MINISTRY OF THE ENVIRONMENT
AUG 15 1994
CENTRAL REGION
OAKVILLE OFFICE

8 Aug 1994

D.A. Flett
Senior Technologist
STELWIRE, SUBSIDIARY OF STELCO INC.
Parkdale Works
P.O. Box 2030
Hamilton, Ontario
L8N 3T1

DISTRICT OFFICER

Should Regional response not be received within two (2) weeks from the date of the attached acknowledgement letter, the application will be processed and a Director's decision rendered without Regional input.

Dear Sirs:

We acknowledge receipt of your application for Approval and fee in the amount of $50.00, on 08/04/94, for the following:

Industrial Air
1250 APPLEBY LINE
NAT. GAS STEAM/HOT WATER BOILER

A duplicate copy of your submission should also have been forwarded to your local District Office. If this has not been done, please do so as soon as possible. A copy of any additional information requested should also be forwarded to the District Office.

The Ministry's reference number for your application is 8-3399-94. Please quote this number in any correspondence or enquiries regarding this application.

We have screened your submission for completeness and find that the information outlined on the attached form is required. This information is necessary for us to process your application.

Please be advised that should we not receive the above information or a response with explanations within two weeks of the above date, your submission and fee will be returned to you.

Should you have any questions related to your application, please contact the reviewer named in the attached form.

Sincerely

Brad Ross
Information Officer

Regional Response
- No concerns are apparent
A Ragnet
94/08/31

cc: District Manager

cc: Geoff Carpentier, Central Region

0761LB (06/93)

100% Unbleached Post-Consumer Stock

Ministry of Environment and Energy
Ontario

Acknowledgement Summary
Air

22 10808

Name of applicant	Application number
STELWIRE, SUBSIDIARY OF STELCO INC.	8 3399 94

Your application has been screened and determined complete. Additional information may be required as a result of the detailed technical review.

☐ Application complete ☐ Anticipated completion _____ weeks

The information noted ☑ below is required as a result of screening the application. Additional information may be required as a result of the detailed technical review.

☑ Application incomplete ☐ Application to be returned ☐ Yes ☑ No

☐ Copy of Acknowledgement Summary

To: D. A. Flett FAX No. (905) 577-4409

To: _____ FAX No. ( )

Missing Information		
A. General		Refer to comments and / or on reverse side
	Application form	
	Approval fee	
✓	Proof of legal name	
	Signature	
B. Detailed description of proposal		
	Data sheets / equipment specifications	
	Emission information / emission table	
	Mechanical / accoustical specifications for equipment	
	Process flow diagram	
	Proposed noise and vibration control measures	
	Site, plot, roof and elevation plans	
	Land use zoning designation plan	
✓	Other	Refer to the attached sheet

Name of Review Engineer (Air)	Telephone	Fax
A. KHAJA P. ENG AUG 8, 1994	(416) 440-3747	(416) 440-6973
Name of Review Engineer (Noise)	**Telephone**	**Fax**
	(416) 440-	(416) 440-6973

Please forward your inquiries or responses to the appropriate engineer as indicated above.

(04/93)

Comments

Specify the exit dimension of the makeup air heater stack, as well as the height of each stack above the roof and grade.

Ministry of the Environment
Ontario

Application for a Certificate of Approval (Air)

Section 9, Environmental Protection Act, R.S.O. 1990

* Ce formulaire est disponible en français

For Ministry Use Only			
Application Number	Payment received	Date	Initials
	$ Forwarded		

Information contained on this form is collected under the authority of the Environmental Protection Act, Section 9 R.S. O. 1990. The purpose of the form is to provide the information necessary for review of applications for approval as required under Section 9 of the Environmental Protection Act, R.S.O. 1990. The release of information contained in the application form, and supporting documents, is subject to the provisions of the Freedom of Information and Protection of Privacy Act. Questions should be directed to Approvals Branch, 250 Oavisville Avenue, 3rd floor, Toronto, Ontario M4S 1H2 or your local Ministry of the Environment District Office.

Instructions

1. General information on approval requirements and procedures is contained in a separate document entitled "General Information, Certificates of Approval (Air), Section 9, Environmental Protection Act, R.S.O., 1990", Chapter E-19, Approvals Branch. This document is available from the Approvals Branch.
2. Before completing this application form, please read the document entitled "Guide for Applying for Certificates of Approval (Air), Section 9, Environmental Protection Act, R.S.O. 1990", hereinafter referred to as the Guide. This document details information that must be provided for each section in the application form (for copies, please contact the Approvals Branch at the telphone number or address provided below).
3. Applications that are submitted for the type of equipment and process referred to on pages ii and iii, section 7 "General Instruction" of the Guide must be sent to the Oistrict Office of the Ministry of the Environment (unless otherwise directed by the District Office), which is closest to the proposal. (See Appendix E in the Guide for the location and address of Oistrict Offices).
4. Applications that are submitted for other types of equipment and processes must be submitted as follows:
   (1) One application form with the original signatures, fee and all supporting information to: Oirector, Section 9, Environmental Protection Act, Approvals Branch, Ministry of the Environment, 250 Oavisville Avenue, Toronto, Ontario M4S 1H2, Telephone (416) 440-3718, Fax (416) 440-6973.
   (2) A duplicate of the application form and all supporting information referred to in (1) to the Oistrict Office which is closest to the location of the proposal (unless otherwise directed by the District Office).
5. If correspondence acknowledging receipt of the application is not received from the Approvals Branch within two weeks of submitting the application, please inquire at the above-noted telephone number.

All sections are to be completed in full, as applicable. Incomplete applications cannot be reviewed and will be returned.

Section 1

1. Applicant declaration and technical contact

1.1 Applicant(s)

☒ **Owner of equipment**

Name of individual / company (applicant): Stelwire Ltd. (subsidiary of Stelco Inc.)

Mailing address: Parkdale Works P. O. Box 2030

City	Province	Postal code
Hamilton	Ontario	L8N 3T1

Name of representative	Title	Telephone No.	Fax No.
D. A. Flett Parkdale Works	Sr. Technologist	(905) 528-2511 ext 6829	(905) 577-4409

Type of document provided to verify the legal name of the owner of the equipment — Reference No.

OR If this document has previously been provided, reference — Certificate of Approval No.: 125/c300/399

☐ **Operating authority** (If same as above, do not complete)

Name of individual / company (applicant): Stelwire Ltd. Burlington Works

Mailing address: Location of Plant 1250 Appleby Line

City	Province	Postal code
Burlington	Ontario	L7L 5G6

Name of representative	Title	Telephone No.	Fax No.
		( )	( )

Type of document provided to verify the legal name of the owner of the equipment — Reference No.

OR If this document has previously been provided, reference — Certificate of Approval No.

Legal agreement between the owner of the equipment and / or the operator and company noted in this section is attached as — Reference No.

1.2 Declaration by applicant(s)

After taking all necessary steps to properly inform myself / ourselves of the facts associated with this application, I certify that to the best of my knowledge, the information in this document and all attachments are correct, accurate and complete.

Applicant(s) name(s)	Signature(s)	Date
D. A. Flett		July 19, 1994

For Ministry Use Only

000162

Section 1 (cont'd)

1.3 Applicant's technical contact

Name of individual / company (applicant)
Stelwire Ltd. Subsidiary of Stelco Inc.

Mailing address
Parkdale Works P. O. Box 2030

City	Province	Postal code
Hamilton	Ontario	L8N 3T1

Name of representative	Title	Telephone No.	Fax No.
D. A. Flett	Sr. Technologist	(905) 528-2511 ext 6829	(905) 577-4409

An authorization letter from the applicant(s) is provided as Reference No.

Section 2

Location (indicate the type and location of the proposal)

2.1 [X] Stationary location: All equipment listed in Section 5 is located at Stelwire Ltd. - Burlington Works, 1250 Appleby Line, Burlington, Ontario L7L 5G6

2.2 [ ] Mobile

Section 3

3. Land use planning

3.1 Zoning information

If the proposal conflicts with area zoning by-laws, or if a Development Permit is required and a copy not attached, the application will be returned.

Does the proposal for which application is being made comply with the area zoning bylaw(s)? [X] Yes [ ] No

3.2 Niagara Escarpment Planning and Development (NEPDA)

Is a development permit under Niagara Escarpment Planning and Development (NEPDA) required? [ ] Yes [ ] No

If required, e copy of the Development Permit is attached as Reference No.

Section 4

4. General operations information

Briefly describe the nature of operetions at the site of the proposal.
The plant anneals and chemically cleans and coats coils of steel rod and wire.

Section 5

5. Purpose of the application

Item No.	Equipment	Type	No. of units	New	Modification
1	Pollution control equipment				
2	Process equipment	150 HP steam boiler	1		
3	Combustion equipment	40 HP hot water boiler Make-up air heaters	1 2	1975	1993
4	Other				

Provide a brief description / summary of the reason for the application (a detailed description is to be provided under Section 7).
Equipment has been converted from #2 fuel oil to natural gas. This application is submitted to update records.

Section 6

6. Existing Certificates of Approval

If the item(s) for which application is submitted in Section 5 may result in amendments to, or is / are related to installations approved by existing Certificate(s) of Approval, provide a copy of the certificate(s) and list the appropriate approval number(s):

Item No. (from Section 5)	Existing Certificate of Approval No.	Reference No. (if copy of Certificate attached)
3	125/c300/399	

Section 7

7. Detailed description of proposal

A detailed description of the proposal is required , as explained in the Guide consisting of the following items:

Item No.	Description of Item	Information Included Yes	Information Included No	Reference No.
7.1	Abstract of proposal		X	
7.2	General description of proposal		X	
7.3	Data sheets		X	
7.4	Process flow diagram		X	
7.4.1	Process step(s) and or Unit(s)		X	
7.4.2	Operating conditions, process streams and flow rates		X	
7.5	Stacks, vents and contaminant emission information		X	
7.5.1	Contaminant emission summary table		X	
7.5.2	Supporting information for contaminant		X	
7.5.3	Existing sources of contaminants		X	
7.5.4	Dispersion calculations		X	
7.6	Site, plot, roof and elevation, plans of building, structures		X	
7.7	Supporting information for the assessment of noise and vibration emissions		X	

Section 8

8.1 Operating schedule

Indicate the operating schedule of the proposal:

Hours per day	24	Weeks per year	52
Days per week	7	Shift periods	7:30 am - 7:30 pm 7:30 pm - 7:30 am

Is this an intermittent operation? ☐ Yes ☒ No

If yes, what is the duration and frequency of operation?

8.2 Production Data

Raw materials:	Coils of steel rod and wire
Products:	Annealed and coated coils of steel rod and wire
Current production level:	110,000 tonnes/yr
Future production level and date:	125,000 tonnes/yr maximum

Section 9

9. Project schedule	Date construction will commence	Date operation will commence
		In Operation

Section 10

10. Fee estimate

See Guide for additional details and information.

Cost for the purpose of fee estimate	$
2% of cost	$
Estimated Fee ($50 min. $100,000 max.)	$ 50.00
Certified cheque or money order attached? ☒ Yes ☐ No	

The fee must be in the form of a certified cheque or money order made payable to the Treasurer of Ontario. DO NOT SEND CASH.

Additional information

All the fuel fired equipment listed on application number 125/c300/399 has been converted from #2 fuel oil to natural gas.

Note: Two 15,000 gallon underground fuel oil storage tanks have been removed.

Ontario

Ministry of the Environment

CERTIFICATE OF APPROVAL

(AIR)

Granted under Section 8 of The Environmental Protection Act, 1971

Application number 125/c300/399 *This Certificate dated* December 22, *19* 75

Owner/Operator The Steel Company of Canada Ltd.

Owner/Operator address Hamilton, Ontario L8N 3T1

This approval is for One 150 H.P. Volcano #2 oil fired boiler complete with 18 inch diameter stack extending 50 feet above grade, one 40 H.P. Volcano #2 oil fired boiler complete with 10 inch diameter stack extending 50 feet above grade and two Temprite #2 oil fired make up air heaters.

located at Burlington Works, Appleby Line, Burlington, Ontario

Your application has been reviewed on the basis of the information submitted and is approved, subject to the terms and conditions stated below.

D P Caplice

DIRECTOR, SECTION 8

000166

Ontario

Ministry of the Environment

CERTIFICATE OF APPROVAL
(AIR)

Granted under Section 8 of The Environmental Protection Act, 1971

Application number 125/6308/403 *This Certificate dated* February 11, 19 76

Owner/Operator The Steel Company of Canada Limited

Owner/Operator address Hamilton, Ontario L8N 3T1

This approval is for Eight stacks serving an automated vessel plating operation; all stacks extend 10 feet above roof.

located at Burlington Works, Appleby Line, Burlington, Ontario

Your application has been reviewed on the basis of the information submitted and is approved, subject to the terms and conditions stated below.

Typed Completion Date Dec. 15/75

Certificate not received by Dec. 15/75

M. White Lab, Plant Person.

Telephoned Company Date

DIRECTOR, SECTION 8

FORM 16 6/72

000167

new file

February 12, 1975

The Steel Company of Canada Ltd.,
Hamilton, Ontario
L8N 3Z1

Attention: Mr. B. Berto:

Dear Sir:

Re: Burlington Works,
Appleby Line
Application #128/c300/400

The application for approval to install the exhausts serving a continuous rod processing operation has been reviewed and is recommended for approval.

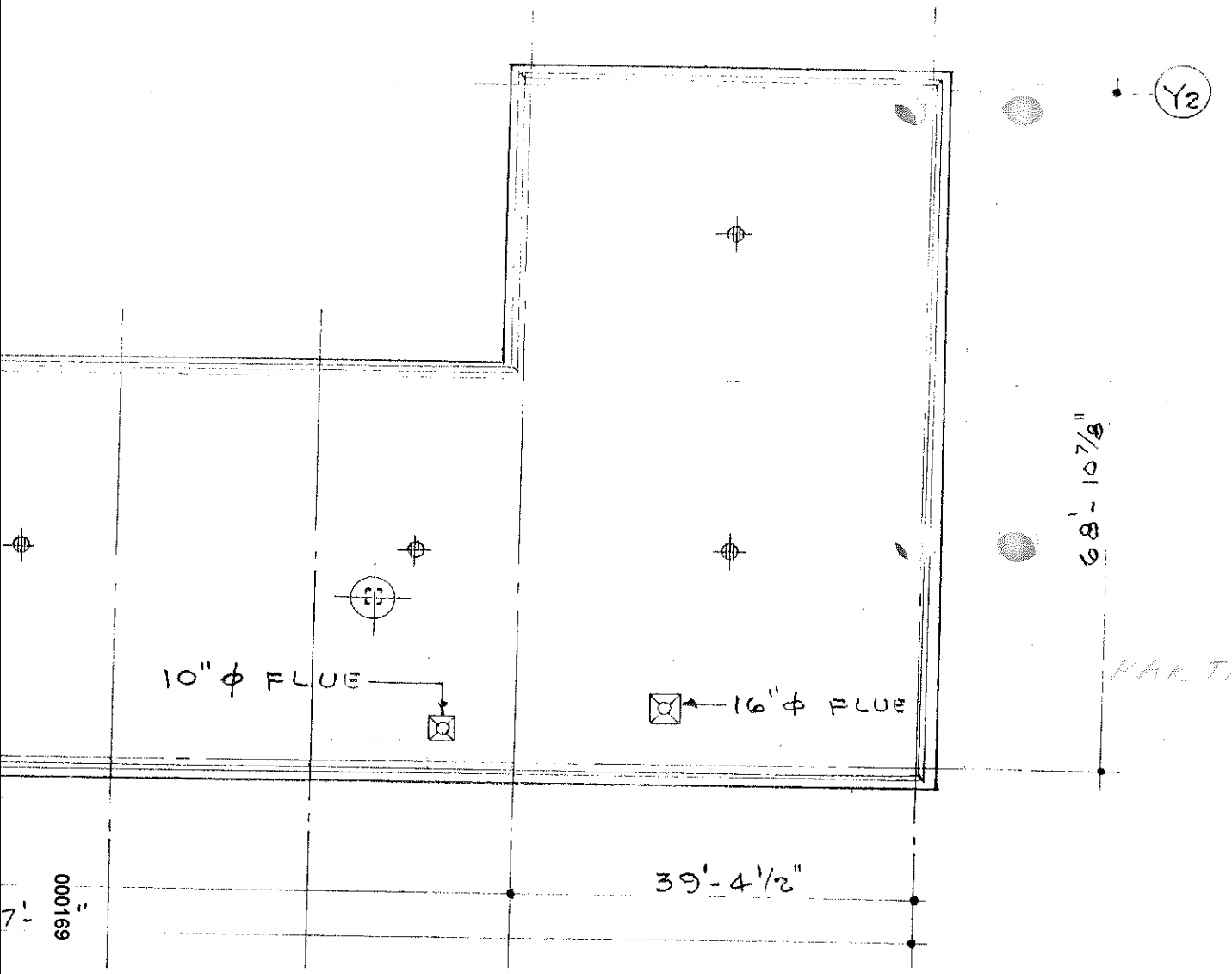
Calculations using information provided indicate that the equipment as designed is capable of operating within the Regulations. In this type of plant, emissions due to chemical upset could occur, consequently close supervision and good maintenance are necessary.

It should be emphasized that if at any time, the effect of the emissions from the above referenced equipment or the exhausts serving other facets of your operation are significant enough to contravene the Environmental Protection Act, 1971, or the Regulations written thereunder, the company will be required to change the equipment or method of operation to affect compliance with the regulations.

Yours very truly,

George Miller,
Engineering Technician,
Technical Support Section
GM:mb

cc. D. Bartkiw,
Industrial Abatement



REV. NO	DATE	DESCRIPT
2	JUNS/75	SMOKE STACK D
1	MAY 9/75	SMOKE STACK LOCA

REVIS

TOLERANCES ON DIMENSIONS UNLESS
MINUS) MACHINING 0.25 mm (0.010"): ST
OTHERS 0.8 mm (1/32") NON-ACCUMULA

SURFACE FINISH: UNLESS OTHERWISE
TRES (125 AND 250 MICROINCHES).

stelco THE STEEL COMPANY OF

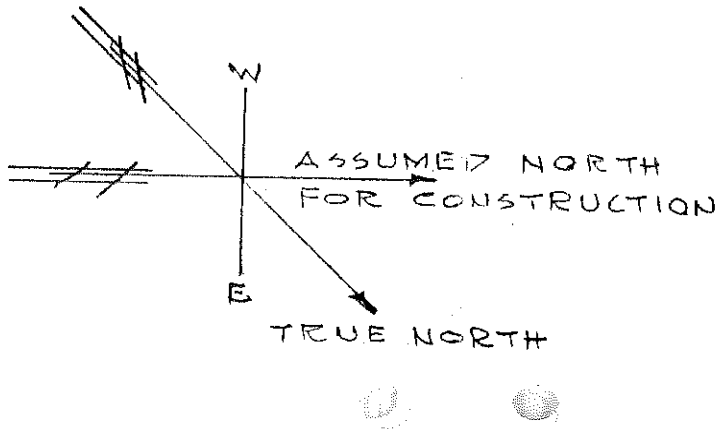
ARCHITECTURAL

CONTINUOUS ROD P

BURLINGTON W

BILL NO.	DWG.
SCALE 1/16" = 1'-0"	TYPE
DATE 23 JAN. 1975	SIZE CODE

000169



REFERENCE

TITL

TOP CHORD PLAN

ARCHITECTURAL ROO

— " — " — FLO

— " — " — ELE

LEGE

X / Y DETAIL / DRAWING

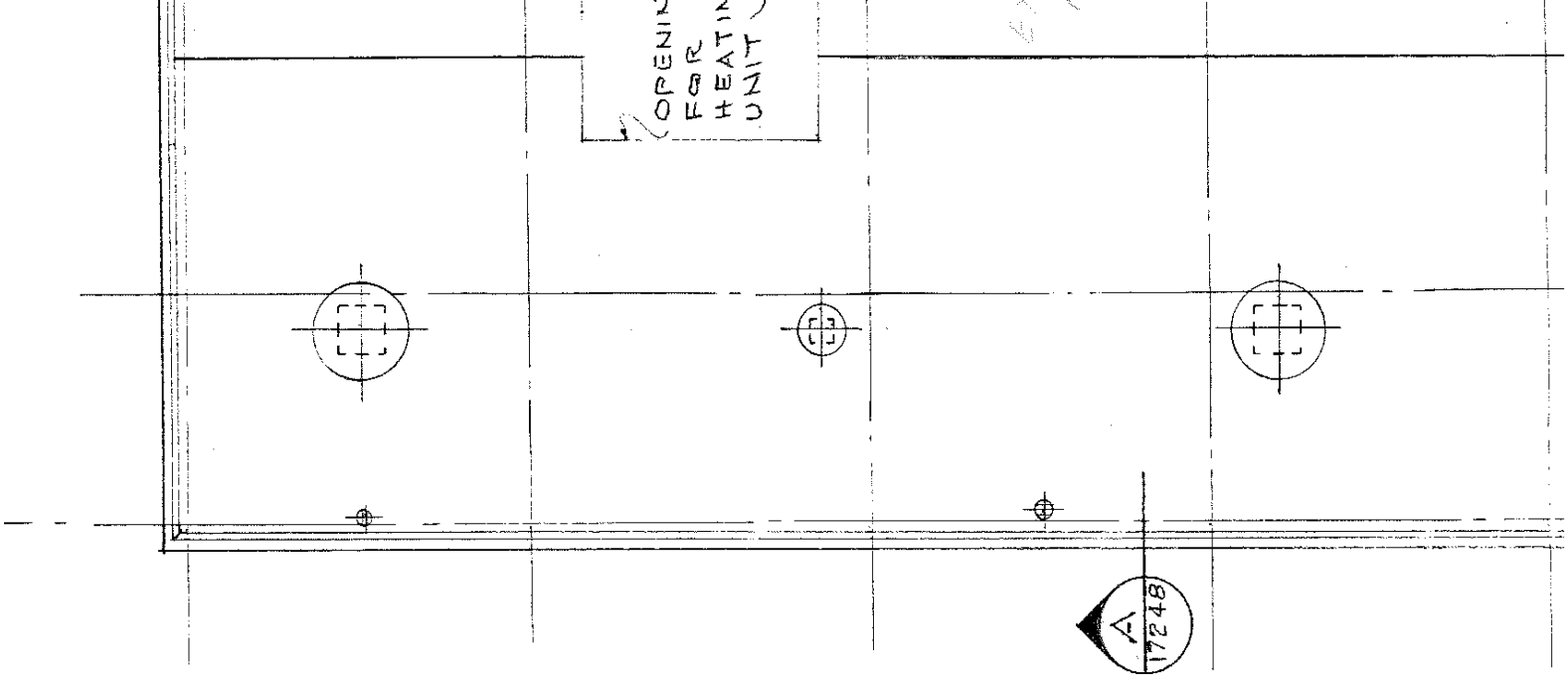
60" ϕ F

30" ϕ F

SMOKE

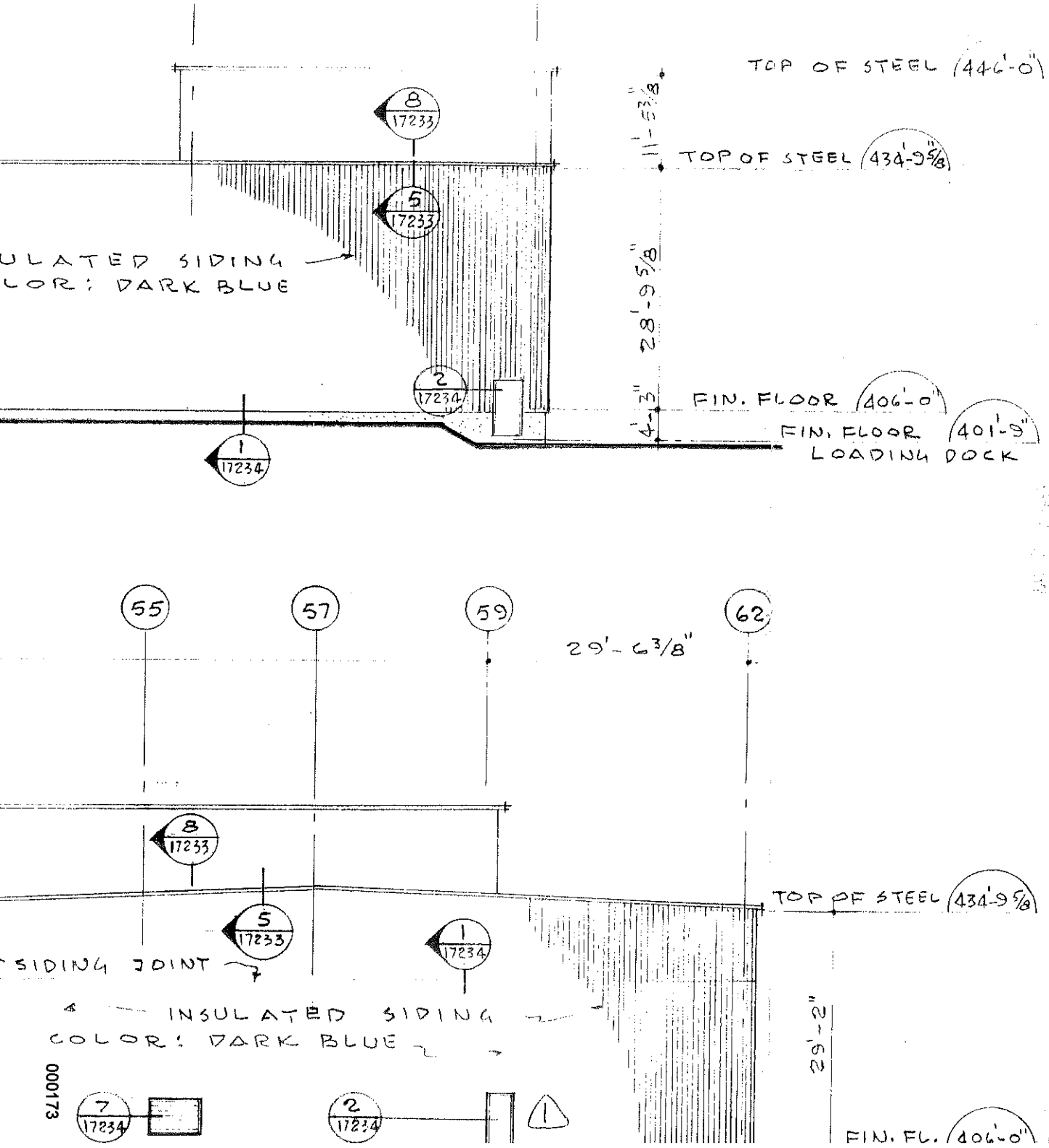
ROOF D

000170


OPENING FOR HEATING UNIT
A
17248

FOR HEATING UNIT
SLOPE 7/16" : 12"
TOP OF STEEL EL. 436'-7 1/2"
SLOPE 7/16" : 12"
TOP OF STEEL EL. 435'-2"
BUILT UP ROOFING
TOP OF STEEL EL. 446'
78'-6"
C 17248
SLOPE 7/16" : 12"
TOP OF STEEL EL. 436'-7 1/2"
SLOPE 7/16" : 12"
5 17233
EAVES
C 17248
88'-7 1/8"
20'-6 3/8"
5 17233
EAVES
EL. 434 TOP OF
98'-5 1/4"
39'-4 1/2"
29'-6 3/8"
29'-6 3/8"
B3
Y2
V2
R2

000172



REV. NO	DATE	DESCRIPTION
3	Nov 2/83	DIM'S ADDED
2	OCT 17/83	FOUR LOUVERS AD
1	AUG 1/75	TWO LOUVERS ADDE DOORS RELOCATED OR A CONVEYOR ENTRY EN A/C OPENING ADDED

REVISION

TOLERANCES ON DIMENSIONS UNLESS OTH MINUS) MACHINING 0.25 mm (0.010"): STRUC OTHERS 0.8 mm (1/32") NON-ACCUMULATIVE

SURFACE FINISH: UNLESS OTHERWISE NOT TRES (125 AND 250 MICROINCHES).

stelco THE STEEL COMPANY OF CA

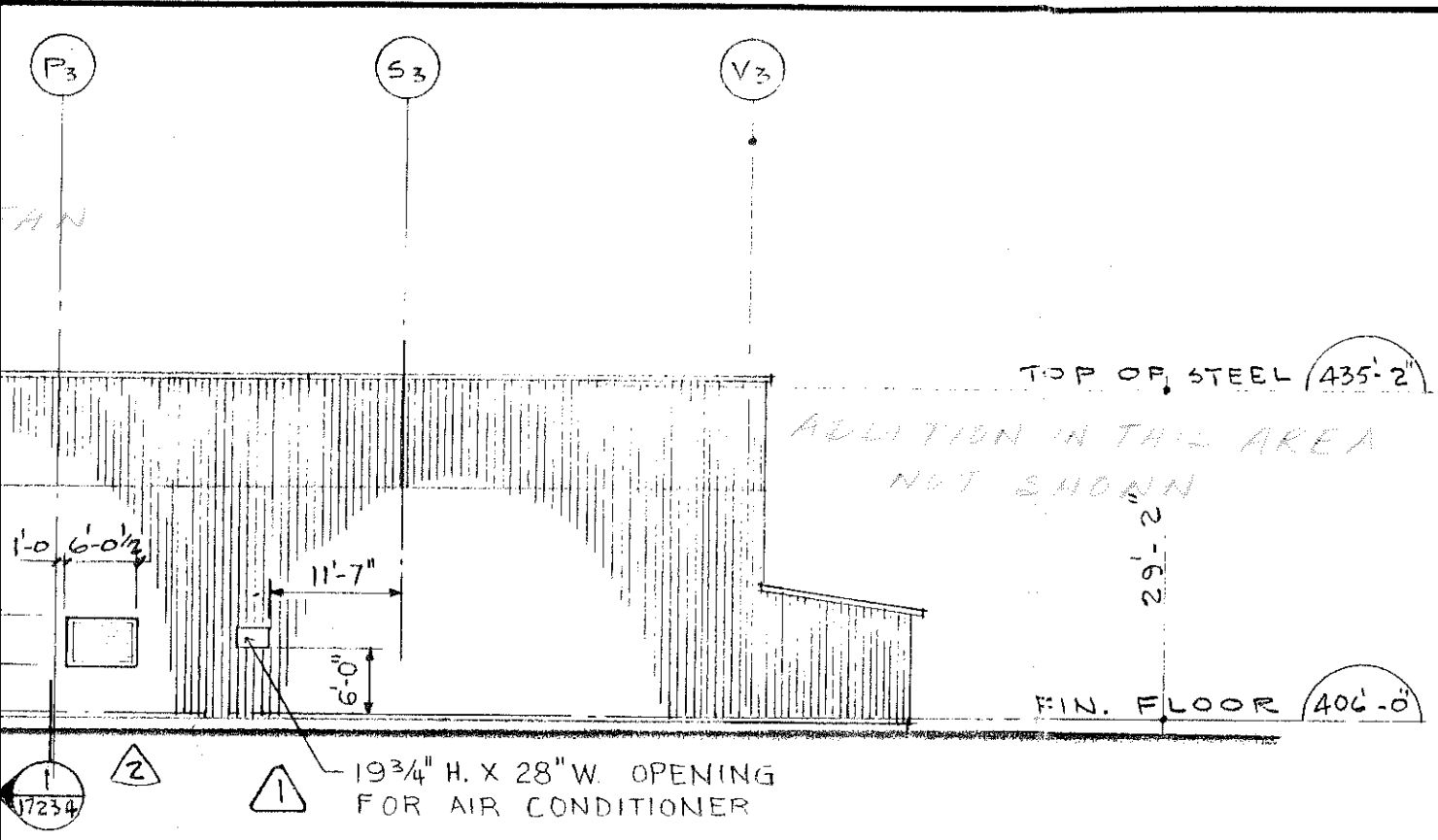
ARCHITECTURAL

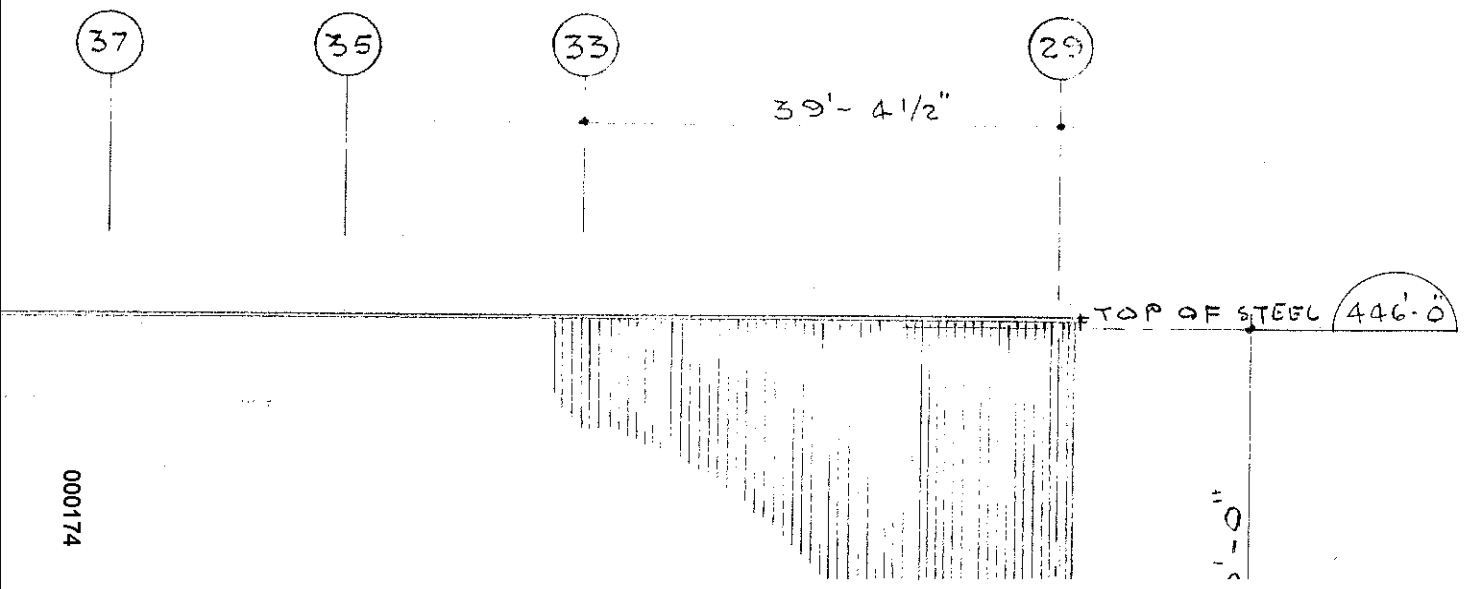
CONTINUOUS ROD PROCE

BURLINGTON WORKS

BILL NO.	DWG. TYPE /
SCALE 1/16" = 1'-0"	SIZE CODE 4
DATE DEC. 12/74	

000173





REFERENCE

TITLE

STRUCTURAL STEEL

ARCHITECTURAL FL

" " RO

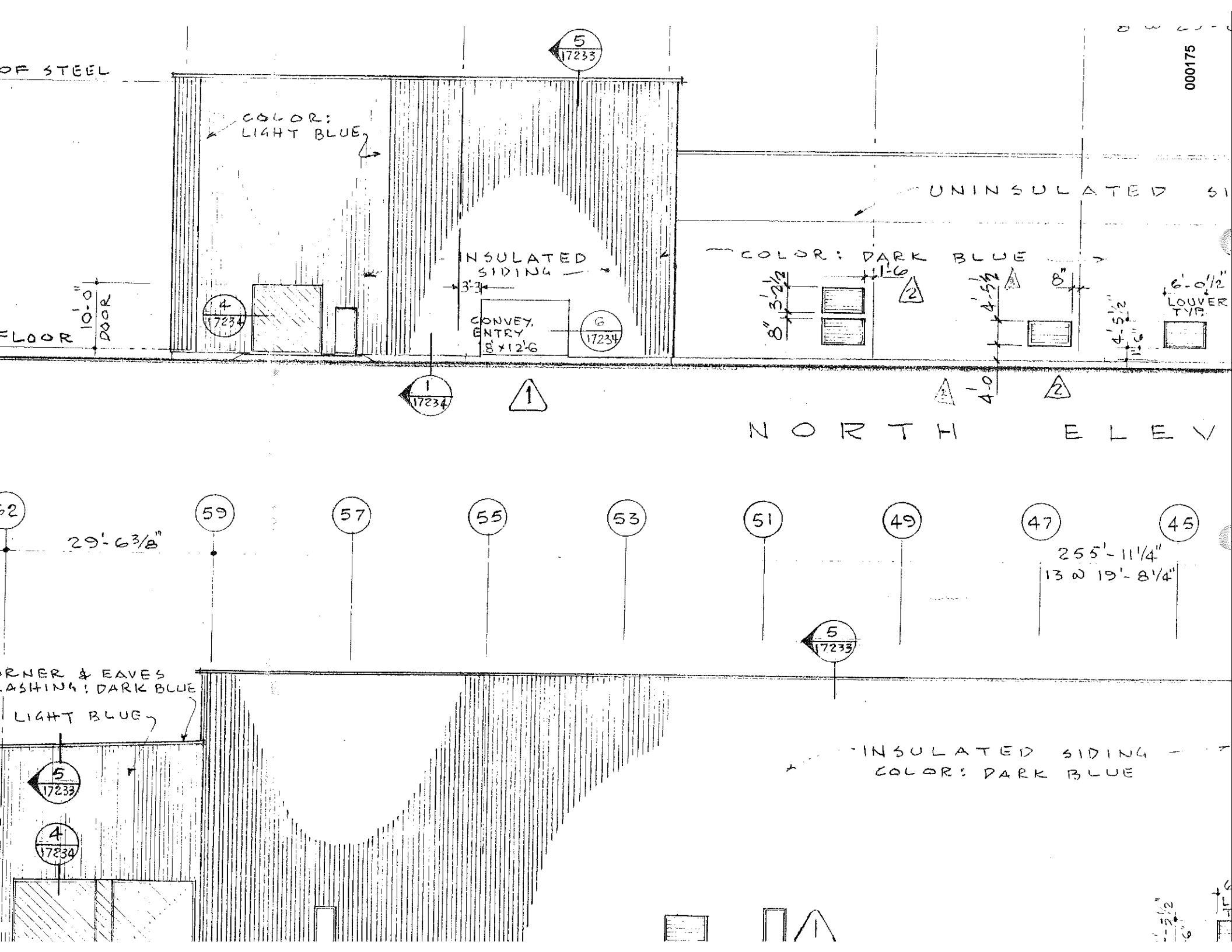
" " WAL

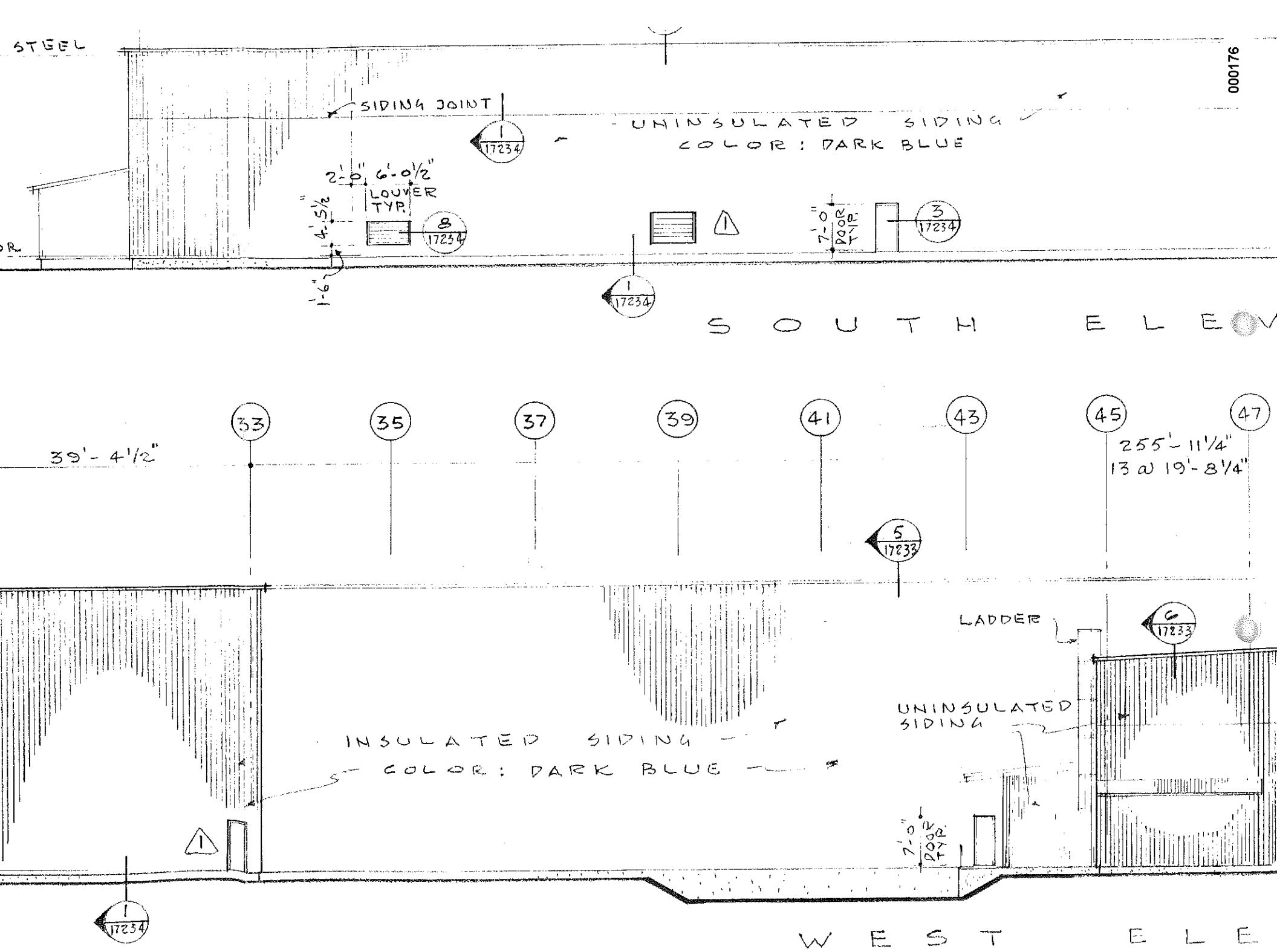
" " RO

LEGEND

X / Y DETAIL N
DRAWING

000174


OF STEEL
5
17233
COLOR:
LIGHT BLUE
UNINSULATED
INSULATED
SIDING
3'-3"
CONVEY.
ENTRY
8'X12'-6
G
17234
4
17234
1
17234
10'-0"
DOOR
FLOOR
COLOR: DARK BLUE
1'-6"
2
8"
3-2½
4'-5½"
8"
4'-5½"
6'-0½"
LOUVER
TYP.
4'-0"
NORTH ELEV
000175
62
59
57
55
53
51
49
47
45
29'-6 3/8"
255'-11¼"
13 @ 19'-8¼"
5
17233
RNER & EAVES
ASHING: DARK BLUE
LIGHT BLUE
INSULATED SIDING
COLOR: DARK BLUE


STEEL
SIDING JOINT
1 17234
UNINSULATED SIDING
COLOR: DARK BLUE
2'-0"
6'-0 1/2"
LOUVER TYP.
4'-5 1/2"
1'-6"
8 17234
1
7'-0" DOOR
3 17234
1 17234
SOUTH ELEV
33
35
37
39
41
43
45
47
39'-4 1/2"
255'-11 1/4"
13 @ 19'-8 1/4"
5 17233
LADDER
6 17233
UNINSULATED SIDING
INSULATED SIDING
COLOR: DARK BLUE
7'-0" DOOR
1
1 17234
WEST ELE

000176

M.H 15

10'

0.63

M.H. 14

1320.0'

E

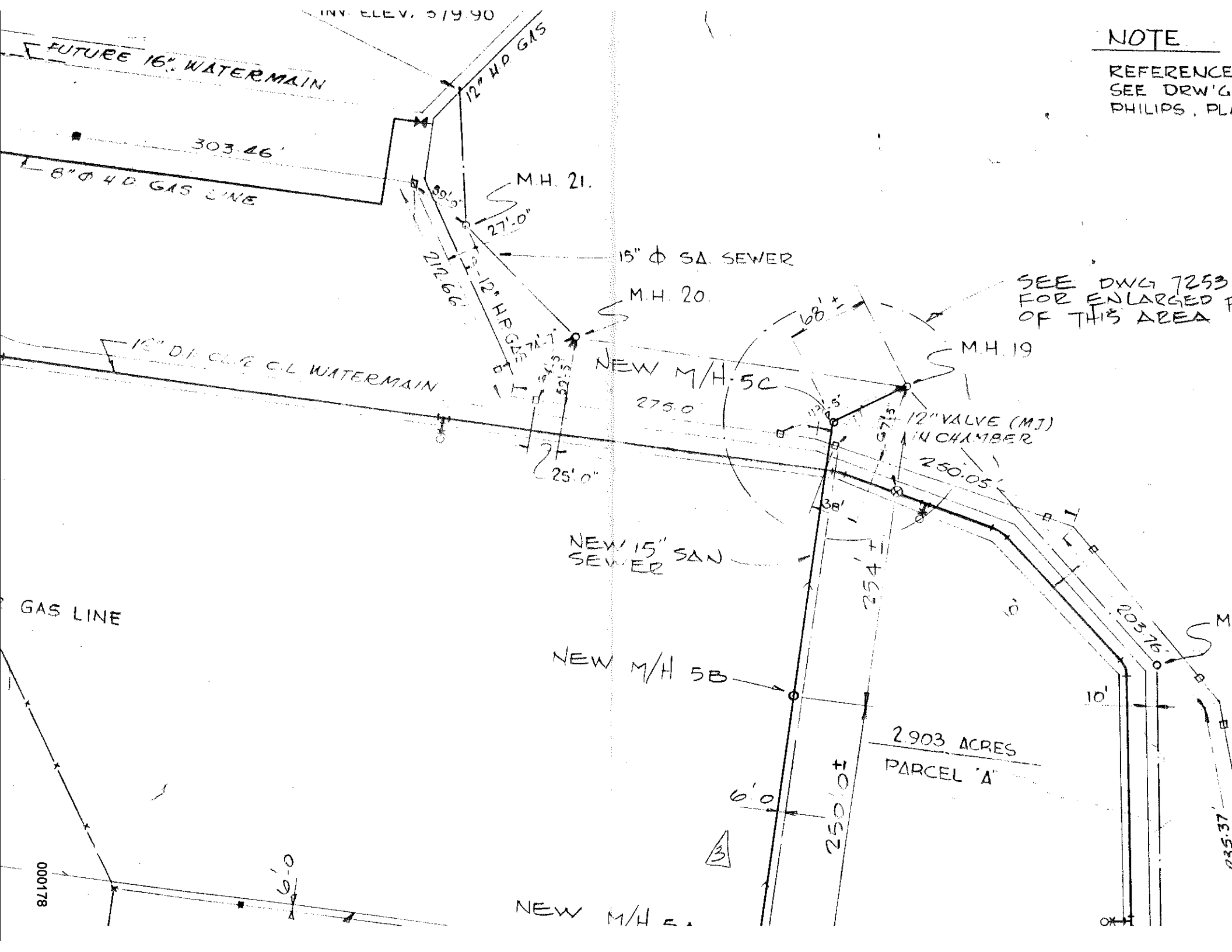
ELS "A" & "B" REFER TO LAND EXCHANGE
DETAILS SEE DRW'G 15813
PLAN F.S.C.

OF SURVEY PART OF LOT 6
ESSION 2 S.D.S
OF BURLINGTON

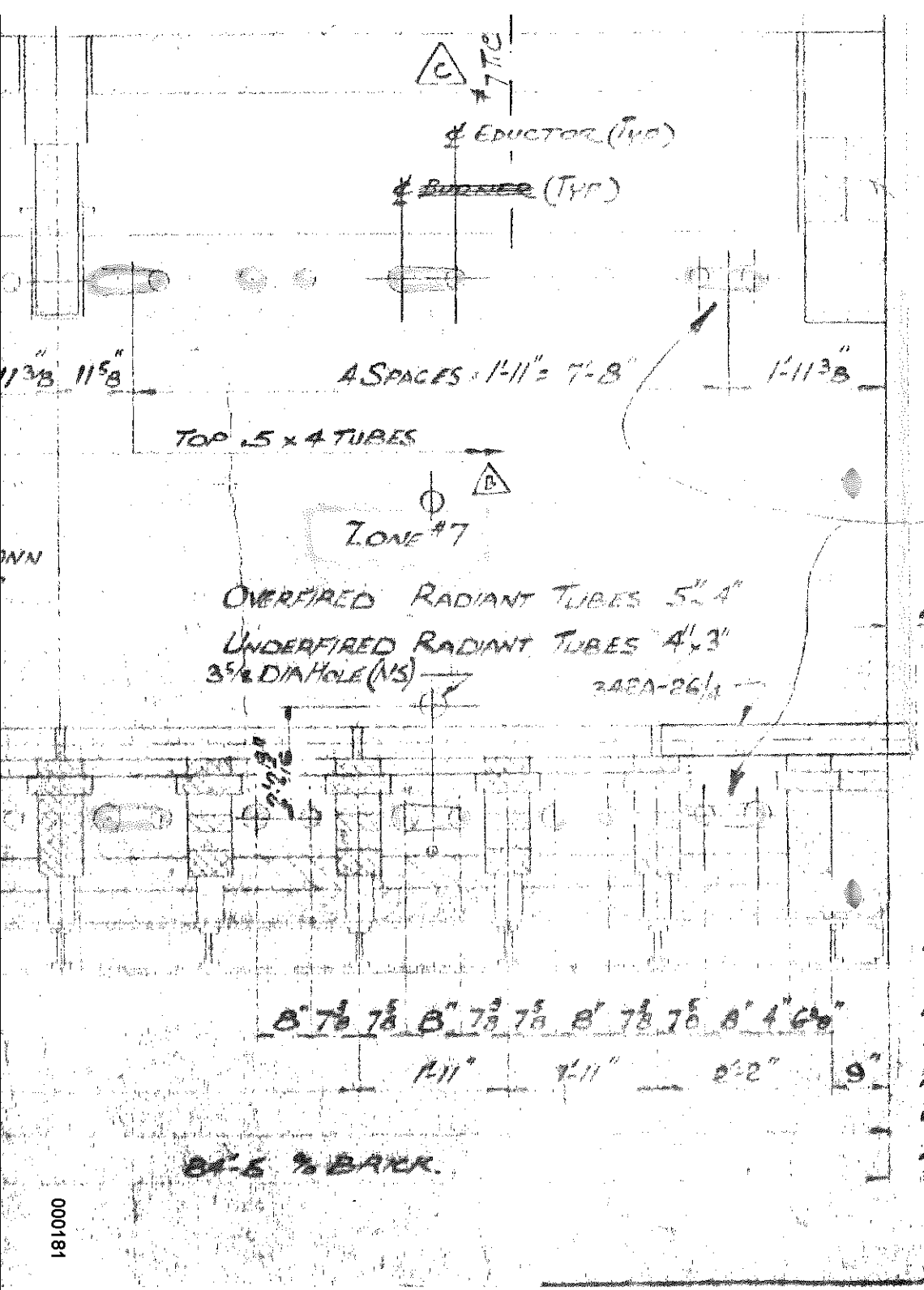
000177

2-9

stelco THE STEEL COMPANY OF C	
UTILITIES AN	
CONTINUOUS ROD pro	
BURLINGTON WOR	
BILL NO.	DWG. TYPE 2
SCALE 1" = 100'	SIZE
DATE DEC 1974	


INV. ELEV. 579.90
FUTURE 16" WATERMAIN
12" H.P. GAS
303.46'
8"Ø 40 GAS LINE
M.H. 21.
39'-0"
27'-0"
15" Ø SA. SEWER
212.65'
2-12" H.P. GAS
M.H. 20.
SEE DWG 7253
FOR ENLARGED
OF THIS AREA
16" Ø CL 52 CL WATERMAIN
NEW M/H 5C
275.0
M.H. 19
12" VALVE (MJ)
IN CHAMBER
250.05'
25'-0"
NEW 15" SAN
SEWER
GAS LINE
NEW M/H 5B
254.41'
203.76'
2.903 ACRES
PARCEL 'A'
250.01'
6'-0
10'
NEW M/H
NOTE
REFERENCE
SEE DRW'G
PHILIPS, PL

ALGOMA
POLE LINE
40'-0"
10'-0"
20'-3"
10'-0"
10'-0"
15'-0"
1345.45'
1345.60'
R2
330m
GAS
CONNECTION
FASTENER SHIPPING CENTER



ARCHITECTURAL DWG 1/4" = 1'-0"

NOTE :-
LAST BURNERS UPPER & LOWER TO BE REVERSE TO ALL OTHER BURNERS. TO SUIT EXHAUST SYSTEM.

49

FILMED

ACCESSION NUMBER	SIZE	REDUCTION RATIO
71731	5	510
		1.01F

MFR CODE 21381 NO.

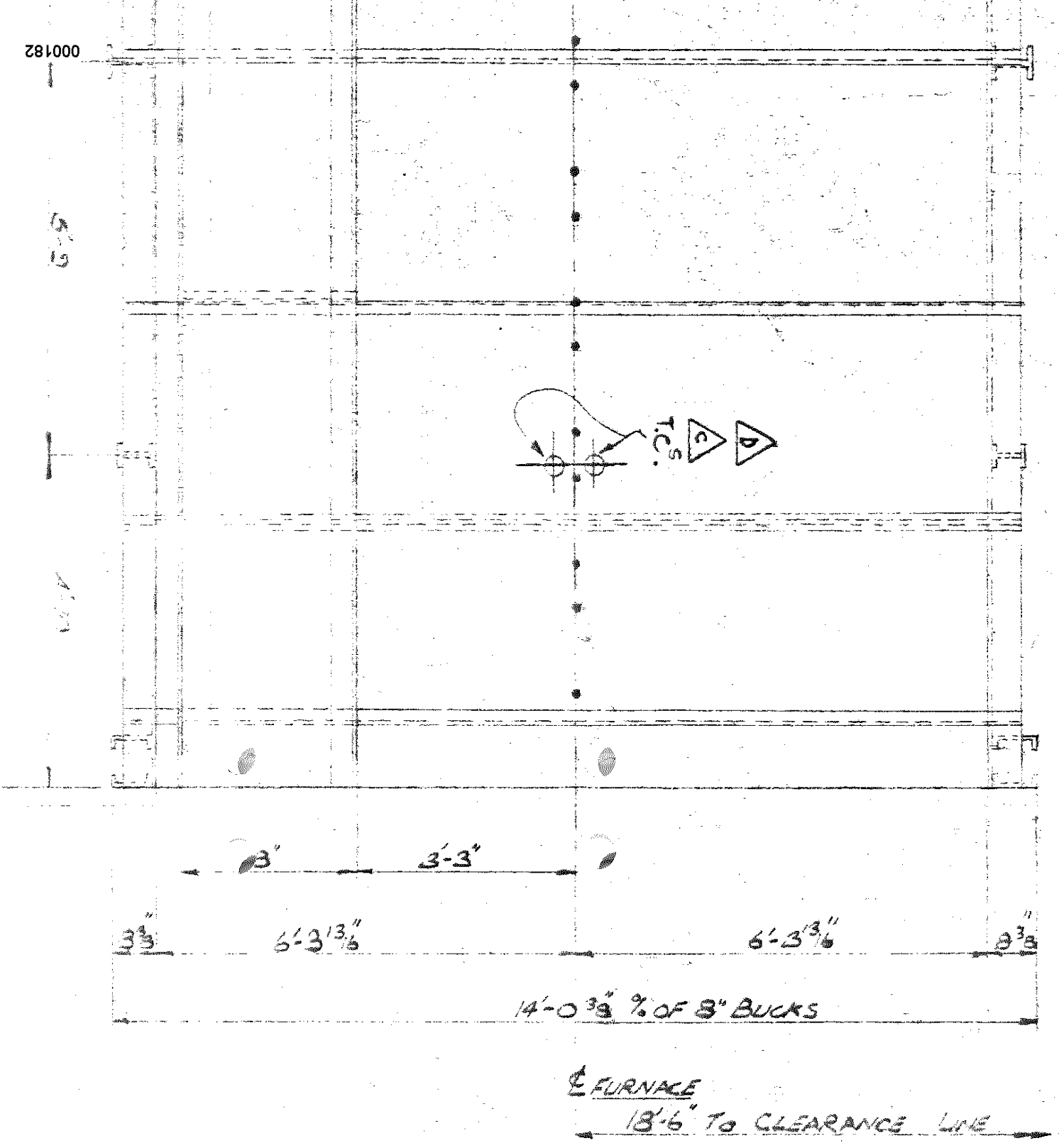
CITY CODE | TYPE | CODED BY

V 3 4 0 0 0 0 0 3

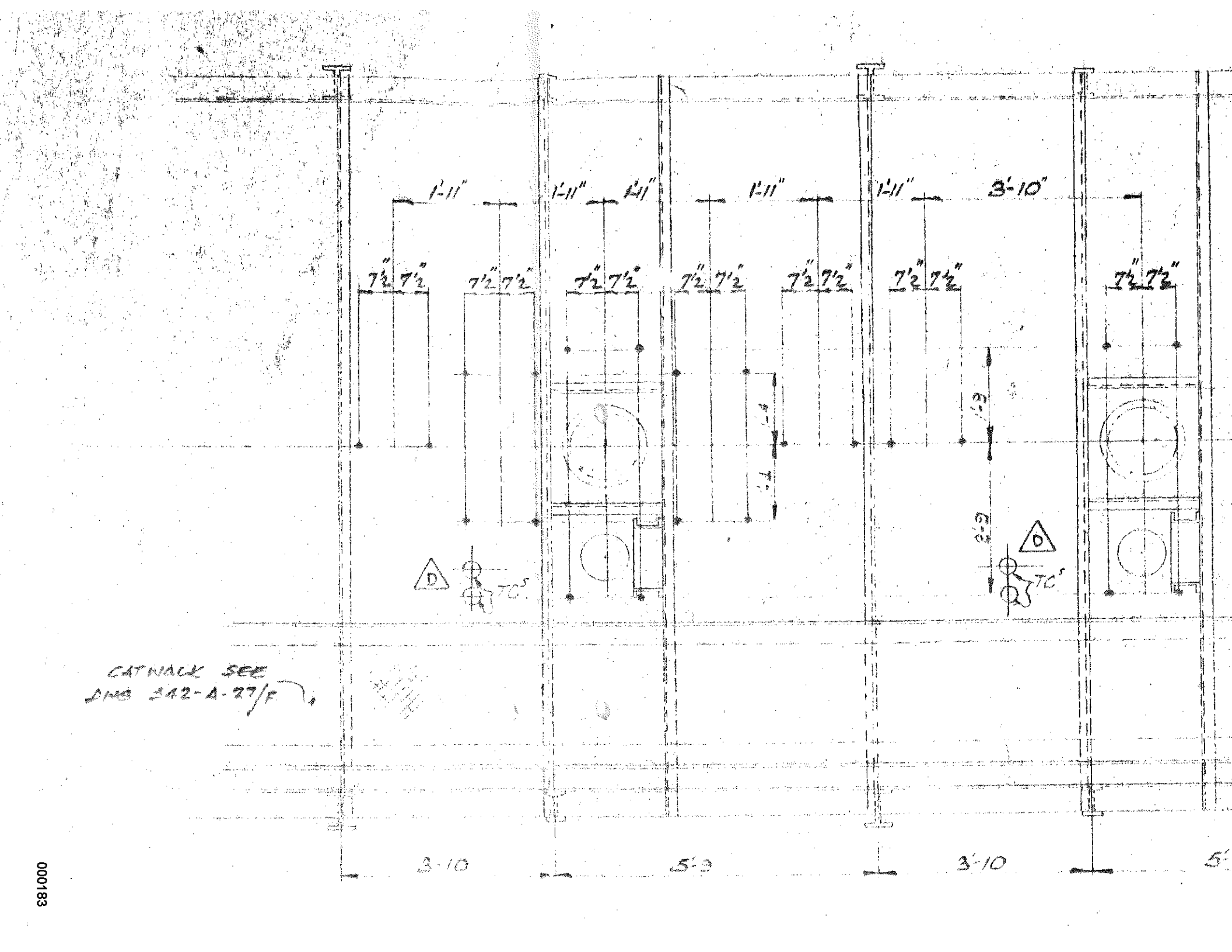
BACK S

000181

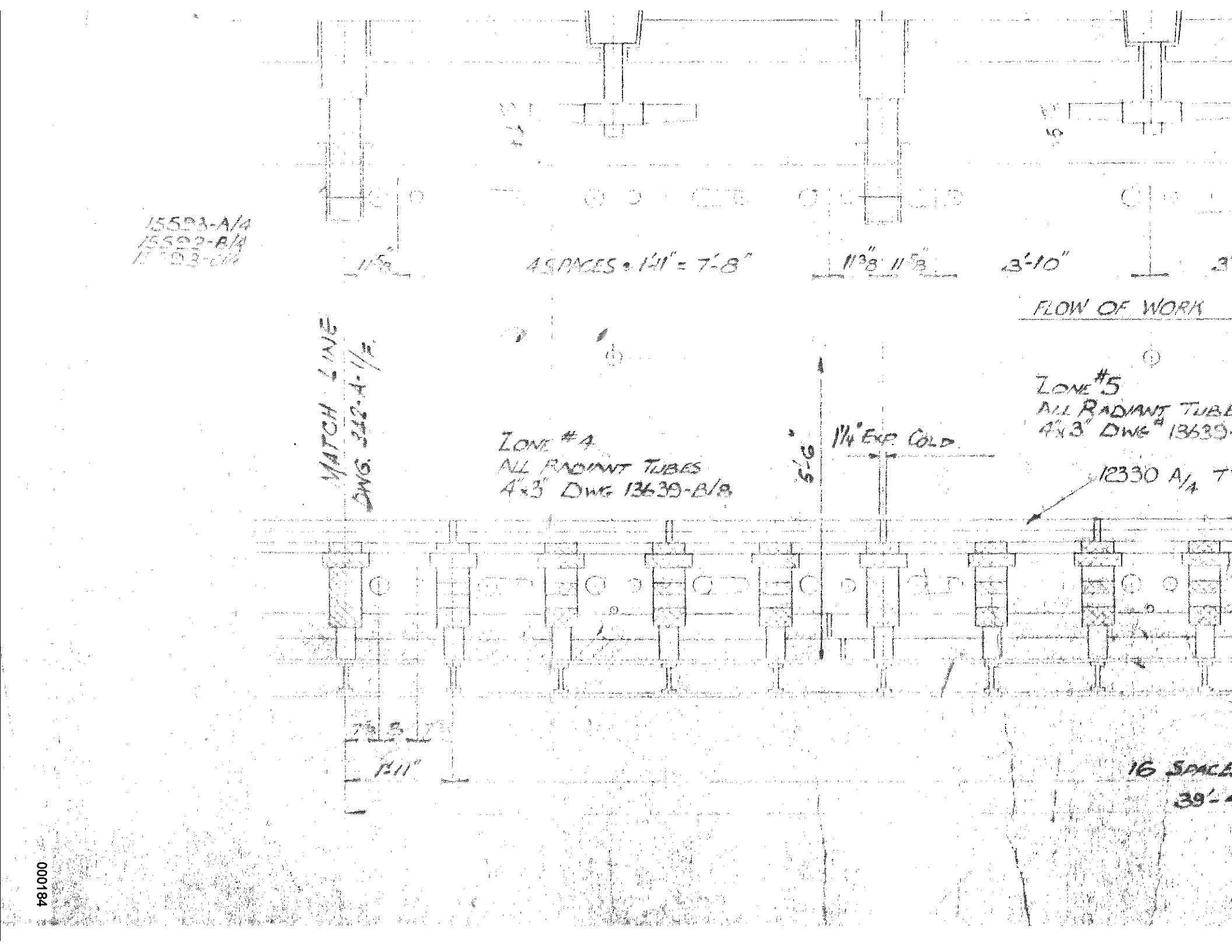
000182



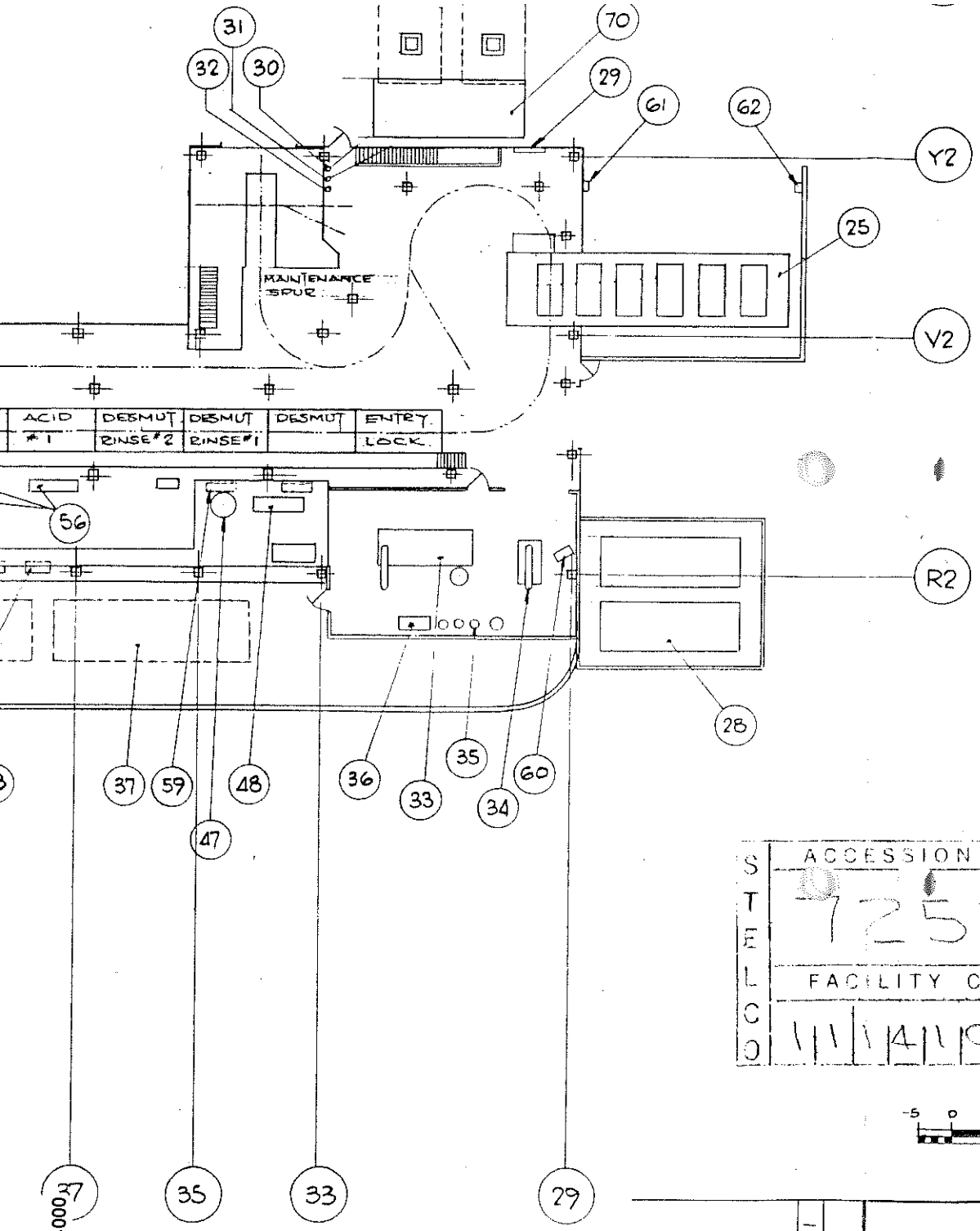
℄ FURNACE
18'-6" TO CLEARANCE LINE


1'-11"
1'-11"
1'-11"
1'-11"
3'-10"
7½" 7½"
7½" 7½"
7½" 7½"
7½" 7½"
7½" 7½"
7½" 7½"
D
70°
D
70°
CATWALK SEE
DWG 342-A-27/F
3'-10
5'-3
3'-10
5'

000183


15593-A/4
15592-B/4
4 SPACES @ 1'-11" = 7'-8"
11 3/8"
11 5/8"
3'-10"
FLOW OF WORK
MATCH LINE
DWG 12330 A-1/2"
ZONE #4
ALL RADIANT TUBES
4"x3" DWG 13639-B/8
1 1/4" EXP. COLD
12330 A/4
ZONE #5
ALL RADIANT TUBE
4"x3" DWG # 13639
16 SPACE
39'-4
F-11"

000184



80	MECHANICAL
81	RENTRA COM
82	HYDRAULIC F
83	2 TON 0.4H
84	LIQUID NITROG
85	AUTOMATIC MO
86	
87	
88	
89	
90	
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93	
94	
95	
96	
97	
98	
99	

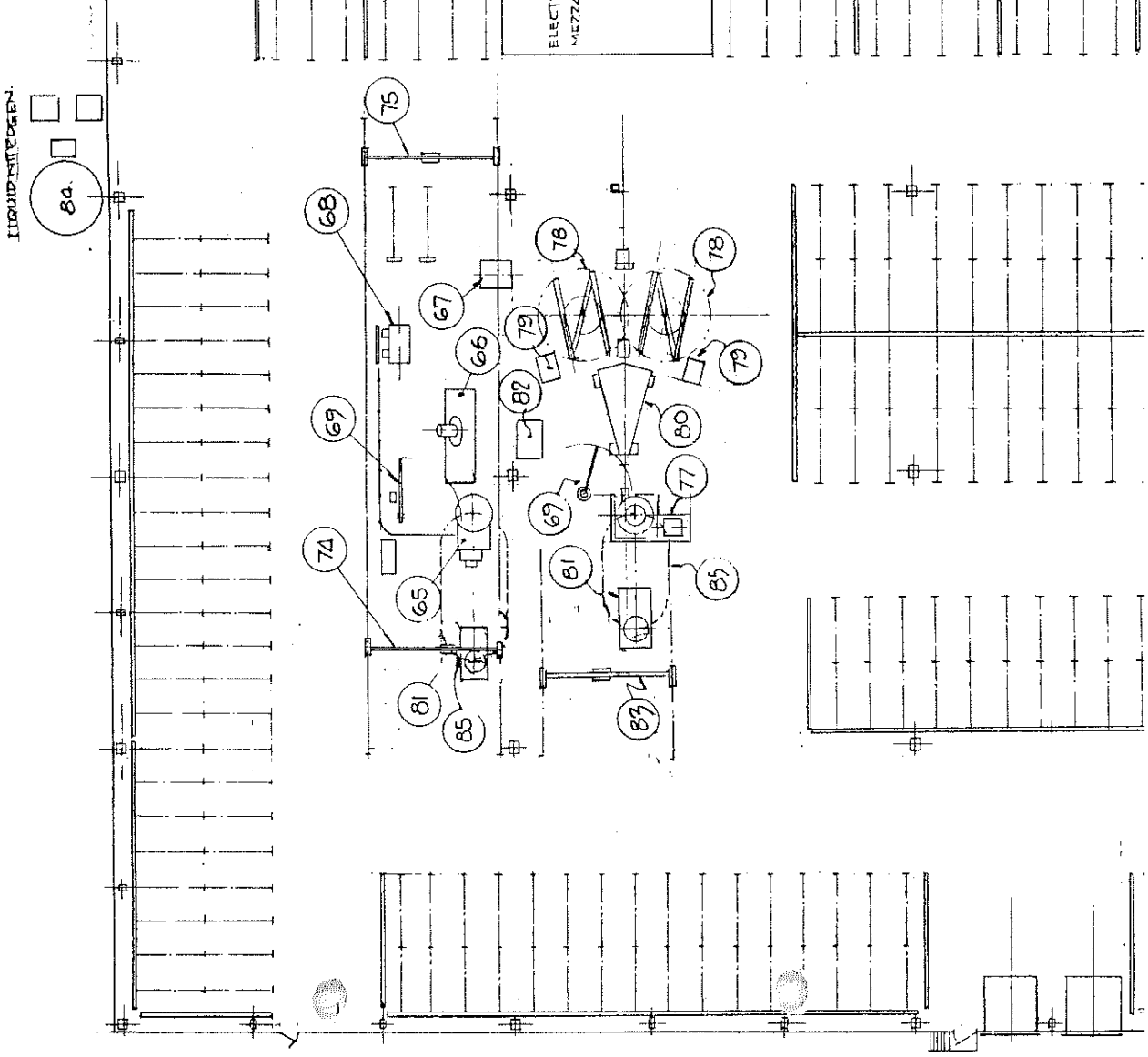
STELCO	ACCESSION NUMBER	SIZE	PROC. CODE
	7252623	4	113
		REV. NO.	01
	FACILITY CODE	TYPE	CODED BY
	1114091	1	

-5 0 10 20 30 40 50 60 70 FEET.

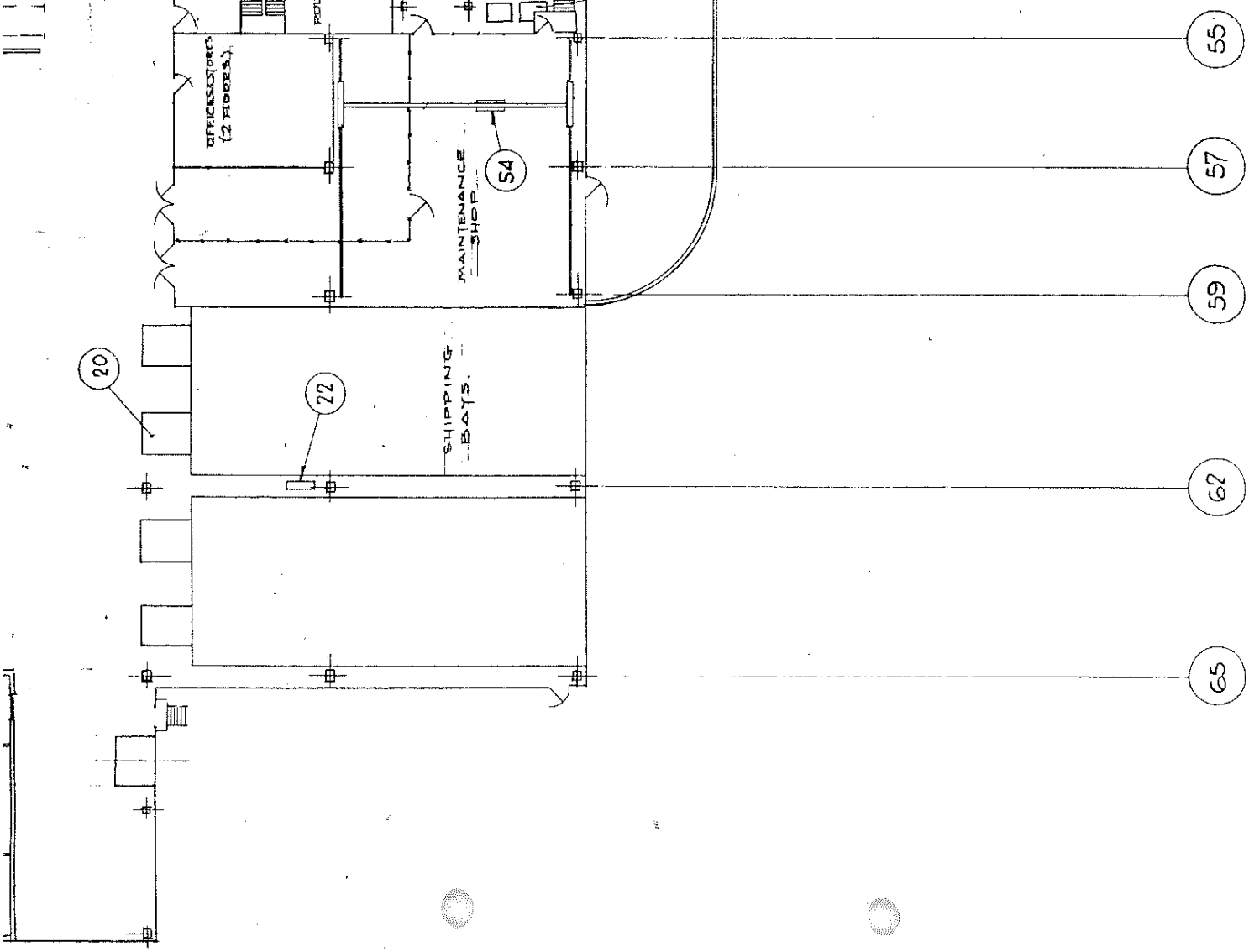
000185

BILL NO	
SCALE	1/16" = 1 FOOT

6	Nx COOLING
7	VACUUM PUMP
8	SURFACE EV
9	Nx GAS COM
10	Nx GAS STO
11	Nx GAS REC
12	SURFACE FNCE
13	"
14	"
15	"
16	"
17	"
18	WEIGH SCALE
19	WEIGH SCALE
20	DOCK LEVELER
21	GAS SUPPLY
22	WATER SUPPL
23	SOUTH CONVE
24	NORTH CONV
25	GREEN ROD S
26	WASTE LIQUID
27	SPENT ACID
28	FRESH ACID S
29	TANK LEVEL
30	EYE BATH
31	AIR HOSE
32	WATER HOSE
33	PROCESS STEA
34	HOT WATER
35	WATER CONDI
36	MAKE-UP WAT
37	OIL STORAGE
38	OIL PUMPING
39	CHEMISTRY
40	EYE BATH
41	ADJUSTABLE C
42	DUMP LIME S
43	LIME SUPPLY
44	LIME SETTLING
45	EFFLUENT SET
46	FUME SCRUBB
47	DESMUT MIX T
48	DESMUT FILTE
49	PH CONTROL
50	BUNDLING ST
51	ROD CUTTER
52	BANDING MAC
53	6000# O.H.
54	6000# O.H.
55	1000# MONO
56	ACID PUMPS
57	SPRAY RINSE



70
60
50
40
30
20
10


OFFICES STORES
(2 FLOORS)
54
MAINTENANCE SHOP
SHIPPING BAYS
20
22
55
57
59
62
65

APPENDIX I

TSSA Search Results

345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

19 October 2018

Grace Thompson
Project Coordinator
PINCHIN LTD.
6-875 Main Street West
Suite 200
HAMILTON ON L8S 4P9

Subject: **4495 North Service Road, Burlington, Ontario**
Your File No.: **229041**
SR No.: **2397230**

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested information regarding the above noted subject.

A search of our records did not produce the requested Fuels Safety documents.

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Roxana Suarez-Mashtaler
Public Information Services

345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

19 October 2018

Grace Thompson
Project Coordinator
PINCHIN LTD.
6-875 Main Street West
Suite 200
HAMILTON ON L8S 4P9

Subject: **1250 Appleby Line, Burlington, Ontario**
Your File No.: **229041**
SR No.: **2397230**

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested information regarding the above noted subject.

A search of our records did not produce the requested Fuels Safety documents.

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Roxana Suarez-Mashtaler
Public Information Services

APPENDIX J

Aerial Photographs

HISTORICAL AERIALS

Project Property: Unknown
Quote - 4495 North Service Road
Burlington ON L7L 4X7

Project No: xxxxx

Requested By: Pinchin Ltd.

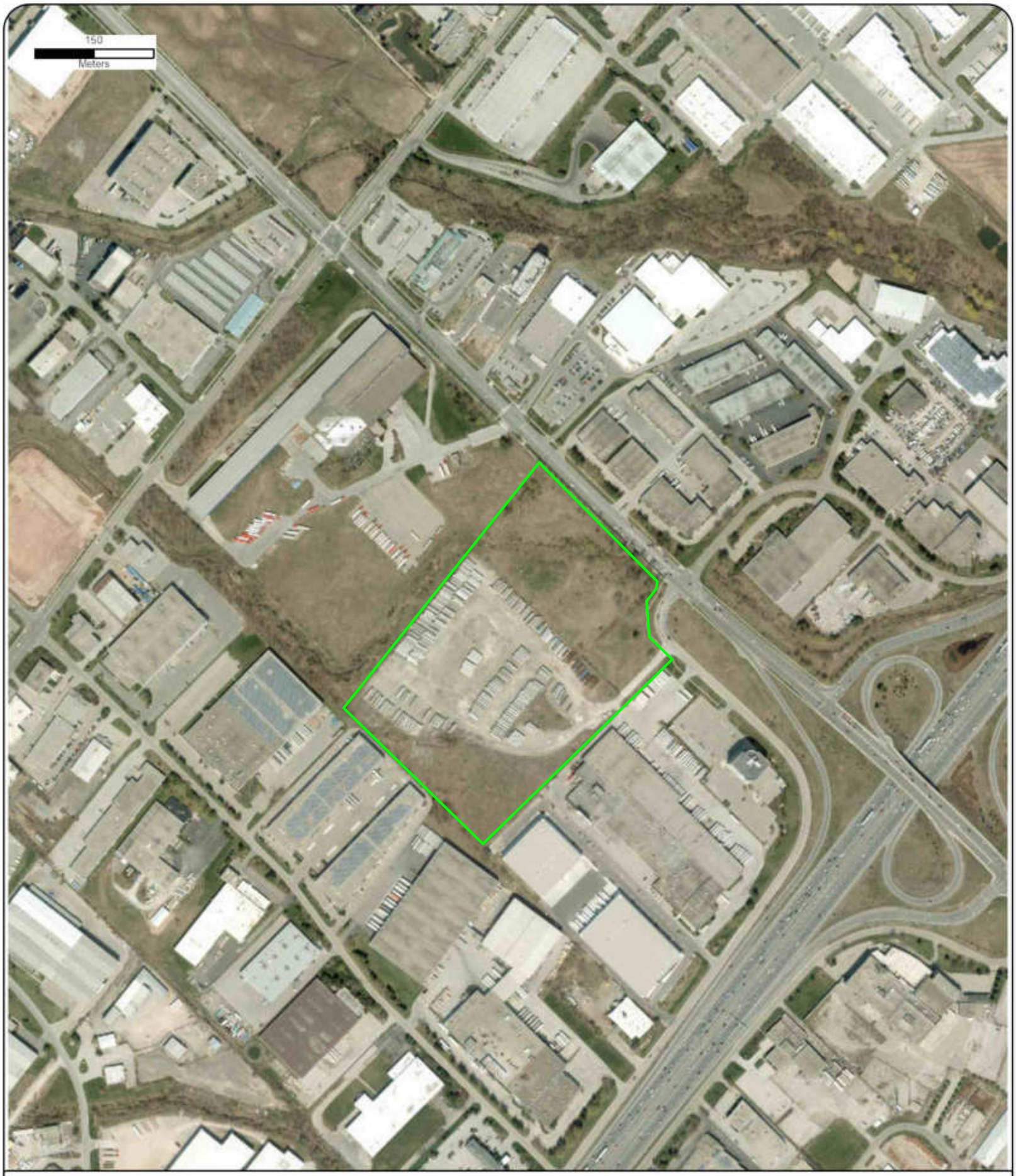
Order No: 26031700102

Date Completed: March 20,2026

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Date	Source	Scale	Comments
2023	Maxar Technologies	6,000	
2010	Government of Ontario	6,000	
2008	United States Geological Survey	6,000	
1990	Decade Coverage Unavailable	6,000	
1988	National Air Photo Library	6,000	
1980	National Air Photo Library	6,000	
1974	National Air Photo Library	6,000	
1969	National Air Photo Library	6,000	
1961	National Air Photo Library	6,000	
1954	Hunting Survey Corporation Limited	6,000	Best Copy Available
1940	Decade Coverage Unavailable	6,000	
1934	National Air Photo Library	6,000	
1920	Decade Coverage Unavailable	6,000	



Year: 2023
Source: MAXAR
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

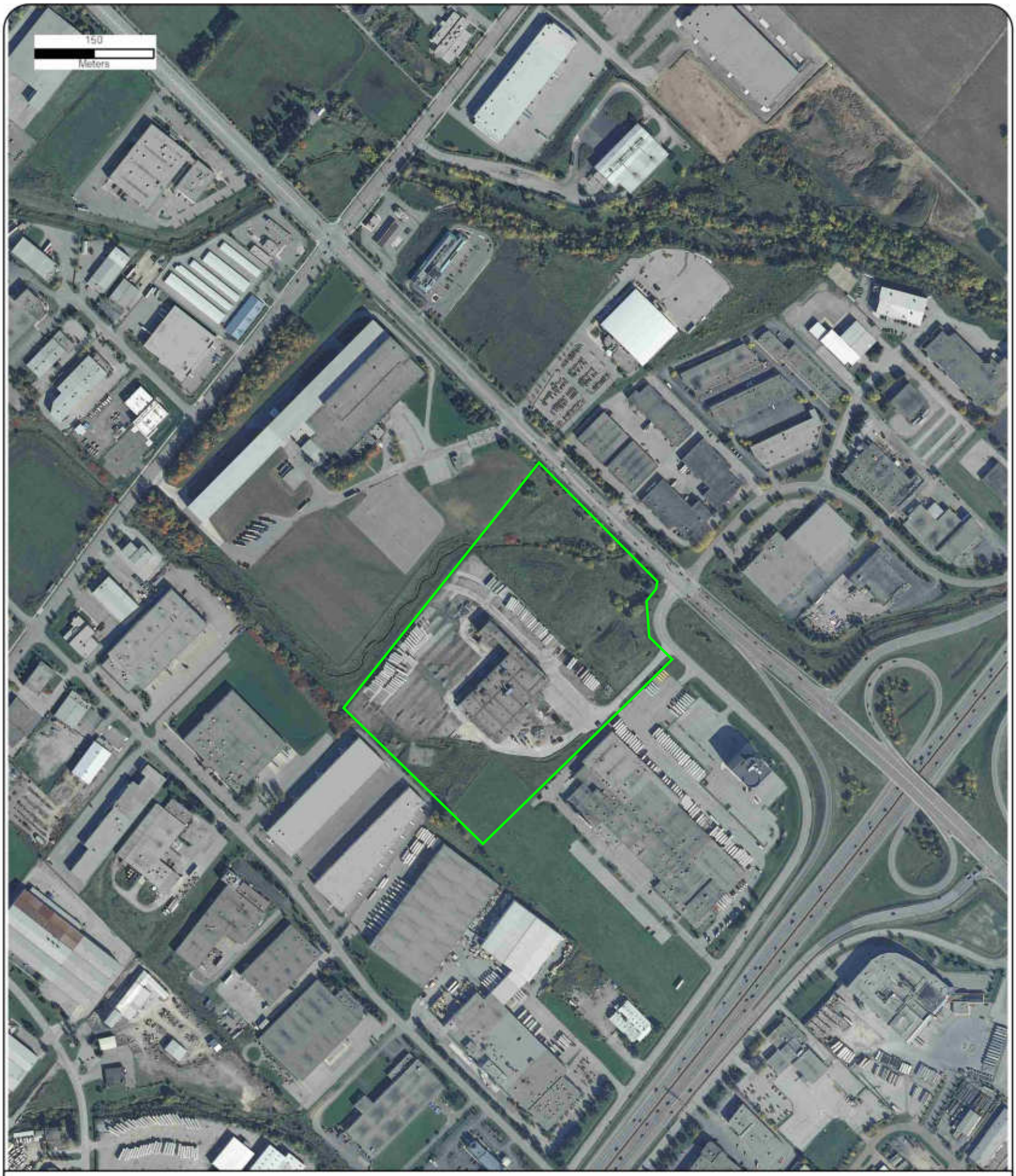


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Source: GON
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

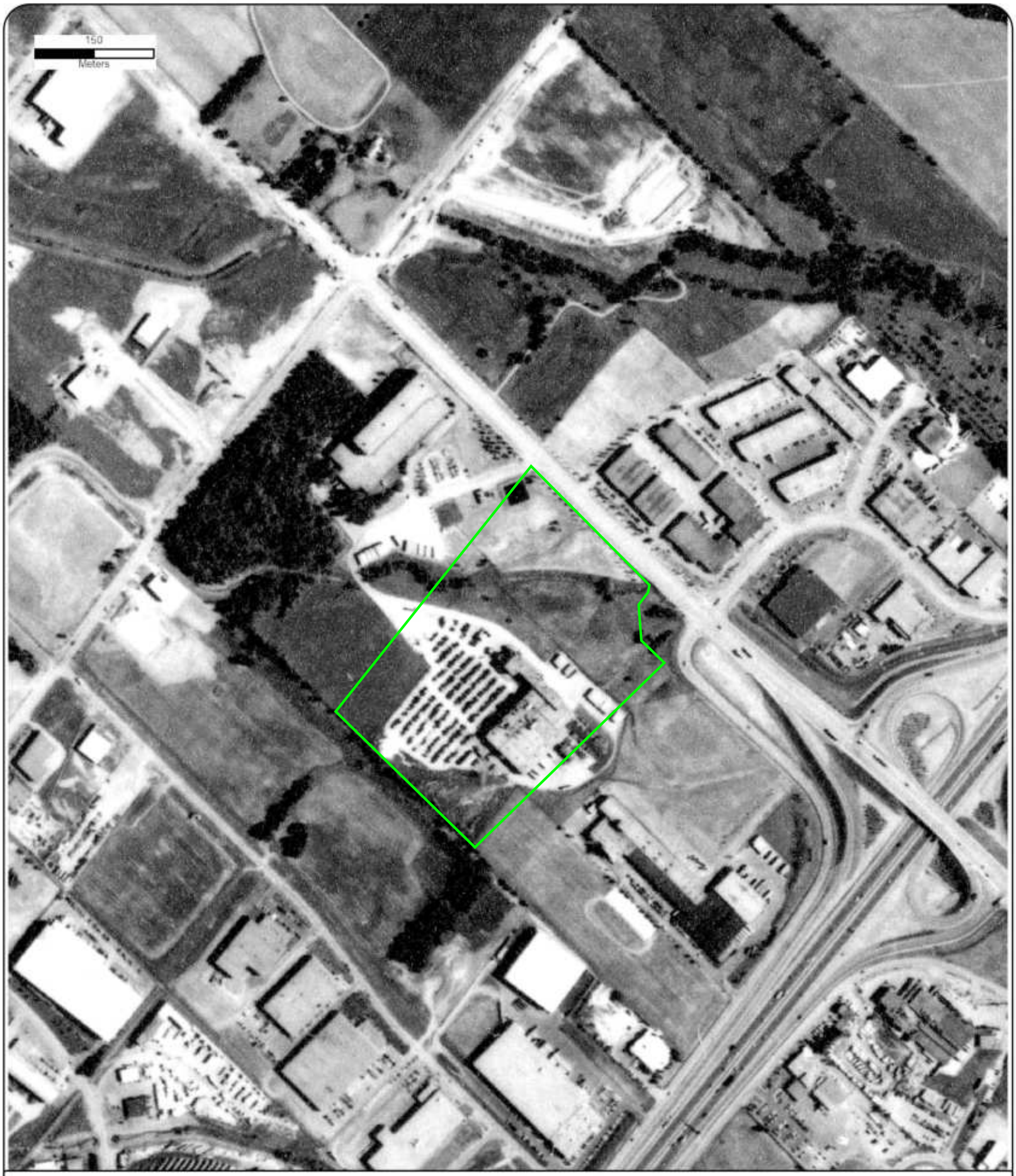


Year: 2008
Source: USGS
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS



Year: 1988
Source: NAPL
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS



Year: 1980
Source: NAPL
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

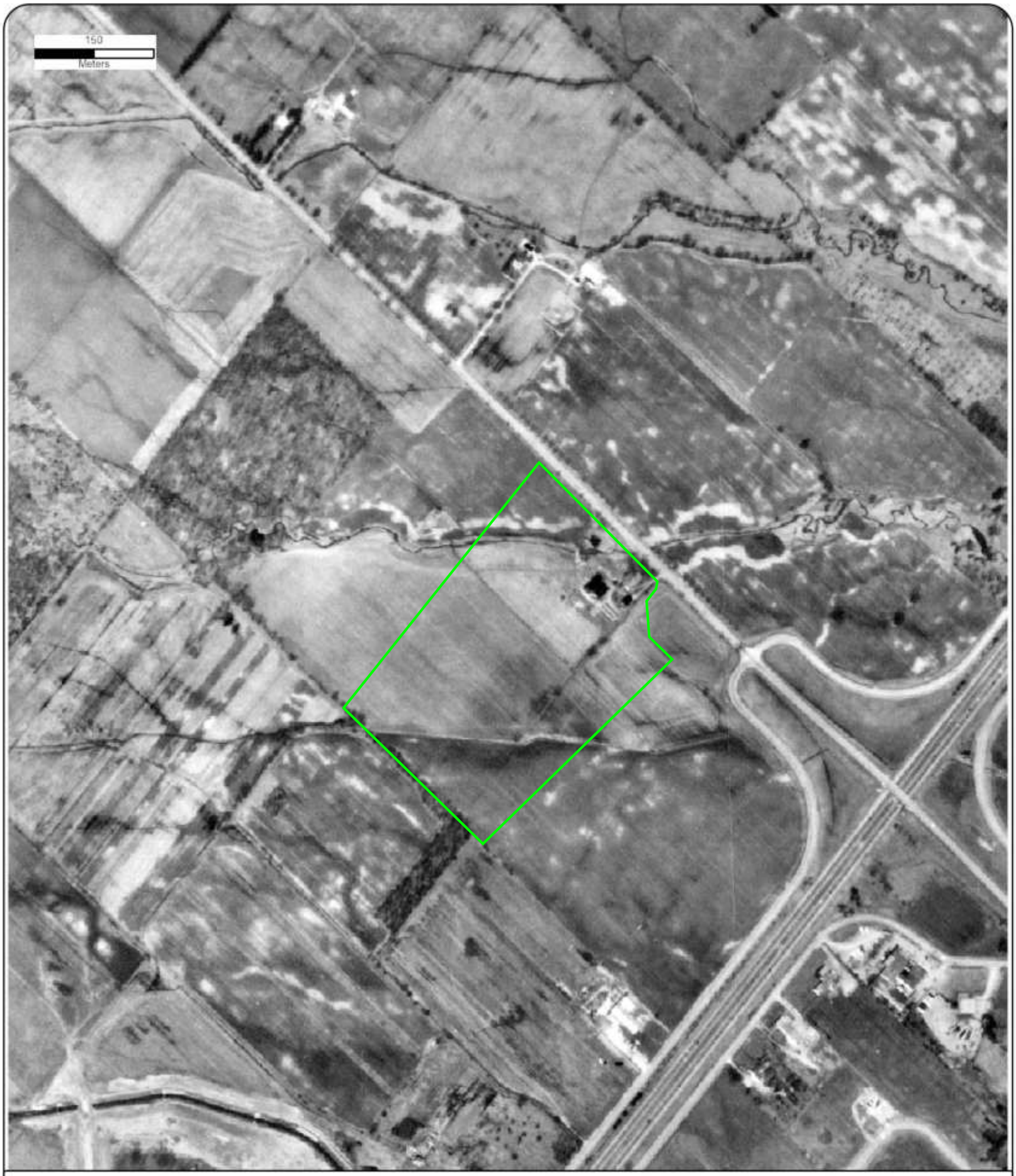


Year: 1974
Source: NAPL
Scale: 6,000
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Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

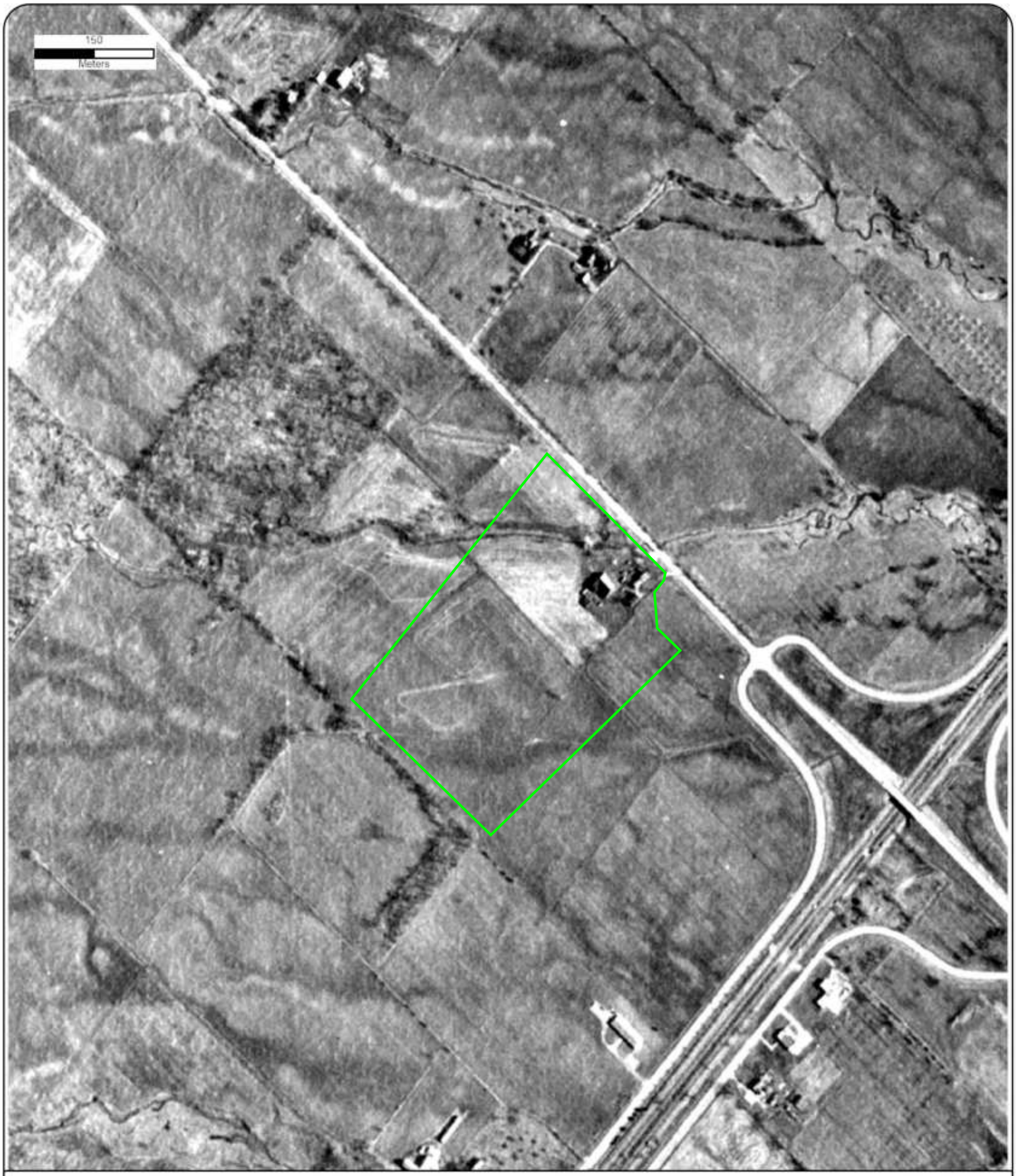


Year: 1969
Source: NAPL
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

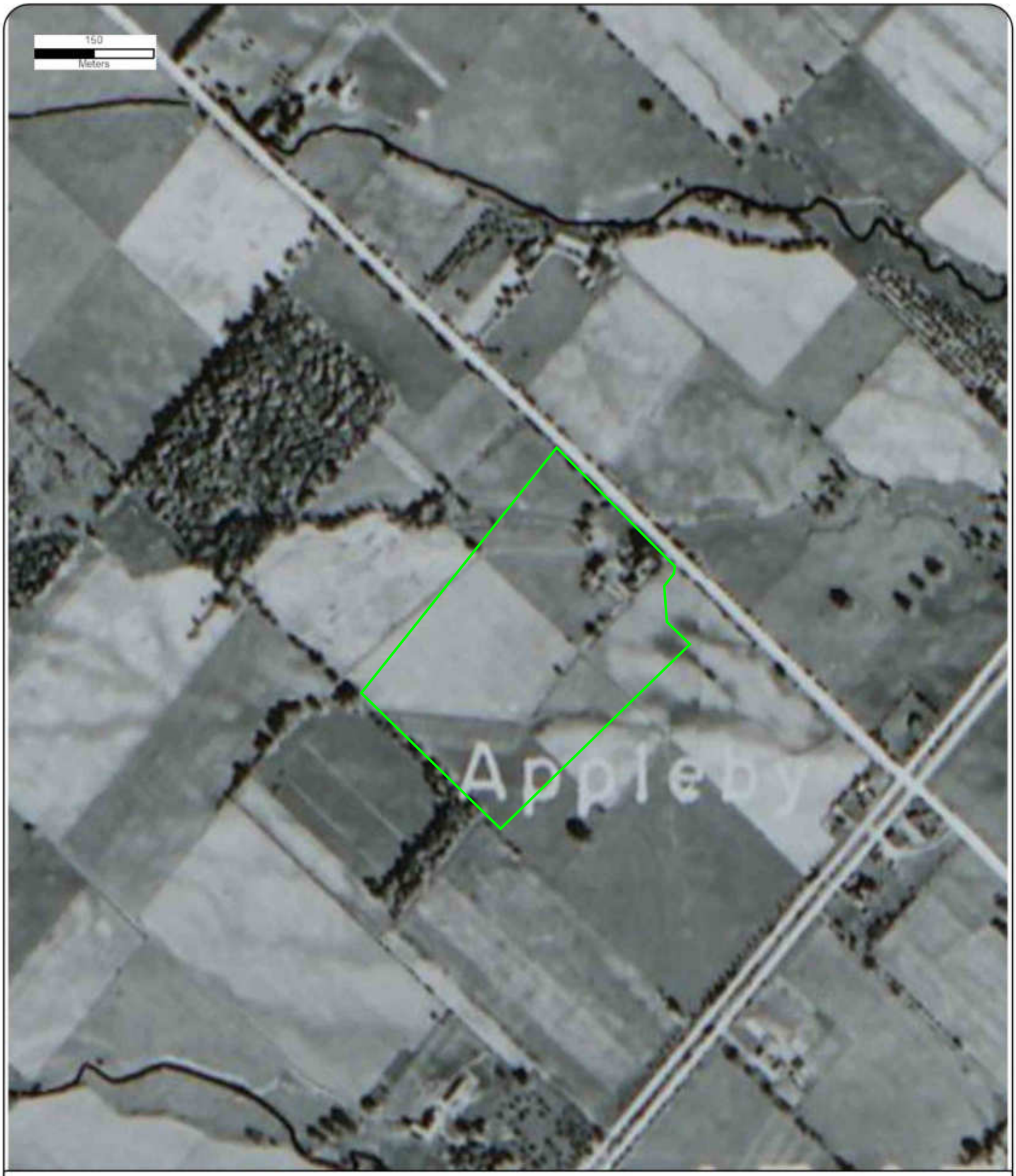


Year: 1961
Source: NAPL
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

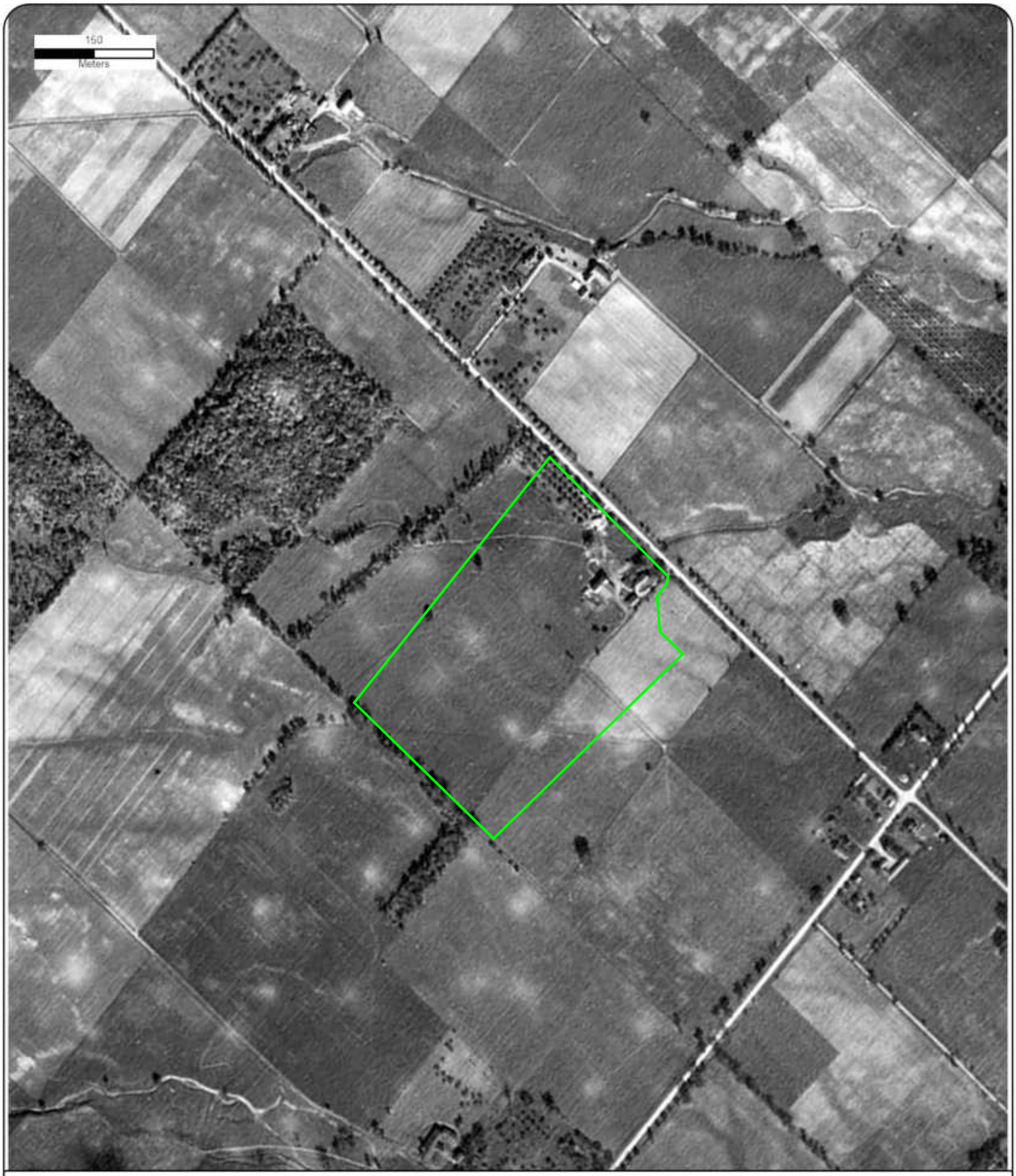


Year: 1954
Source: HSC
Scale: 6,000
Comment: Best Copy Available

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS



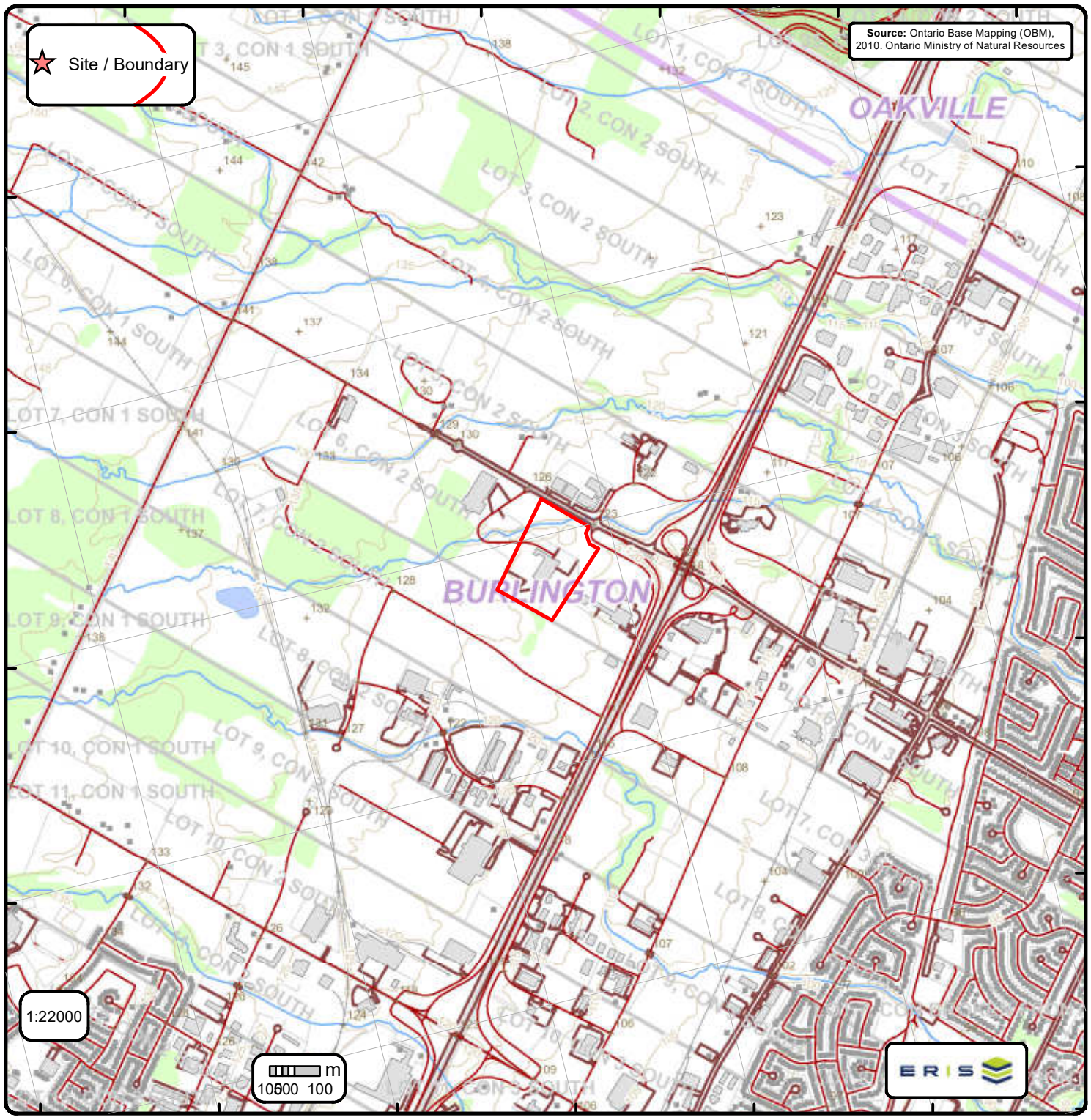
Year: 1934
Source: NAPL
Scale: 6,000
Comment:

Address: Quote - 4495 North Service Road, Burlington, ON
Approx Center: -79.77826144,43.38239384

Order No: 26031700102

ERIS

APPENDIX K
Maps



Ontario Base Mapping (OBM) Data

Order No. 26031700102

Spot Height (metre)	Transportation Structure	Contour Line	Conservation Authority
Building Point	Utility Line	Pit or Quarry	Wooded Area
Towers	Water Structure	Waterbody	Conservation Area
Utility Site Point	Drainage Line Feature	Wetlands	Municipal Park
Misc. Line	River or Stream	Concession	Provincial Park
Railroads	Airports	Lots	National Park
Roads	Tanks	Land Ownership	Nature Reserve
Trail	Building to Scale	Municipalitiy	

Property Information

Order Number:		26031700102p
Date Completed:		March 17, 2026
Project Number:		xxxxx
Project Property:		Unknown Quote - 4495 North Service Road Burlington ON L7L 4X7
Coordinates:		
	Latitude:	43.38239384
	Longitude:	-79.77826144
	UTM Northing:	4804006.12067 Metres
	UTM Easting:	598962.274802 Metres
	UTM Zone:	UTM Zone 17T
	Elevation:	124.85 m
	Slope Direction:	S

Property Information....1
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Hydrologic Information....4
Geologic Information....5
Soil Information....9
Wells and Additional Sources....59
  Report Summary....60
  Detail Report....62
Radon Information....133
Area of Natural and Scientific Interest....134
Appendix....136
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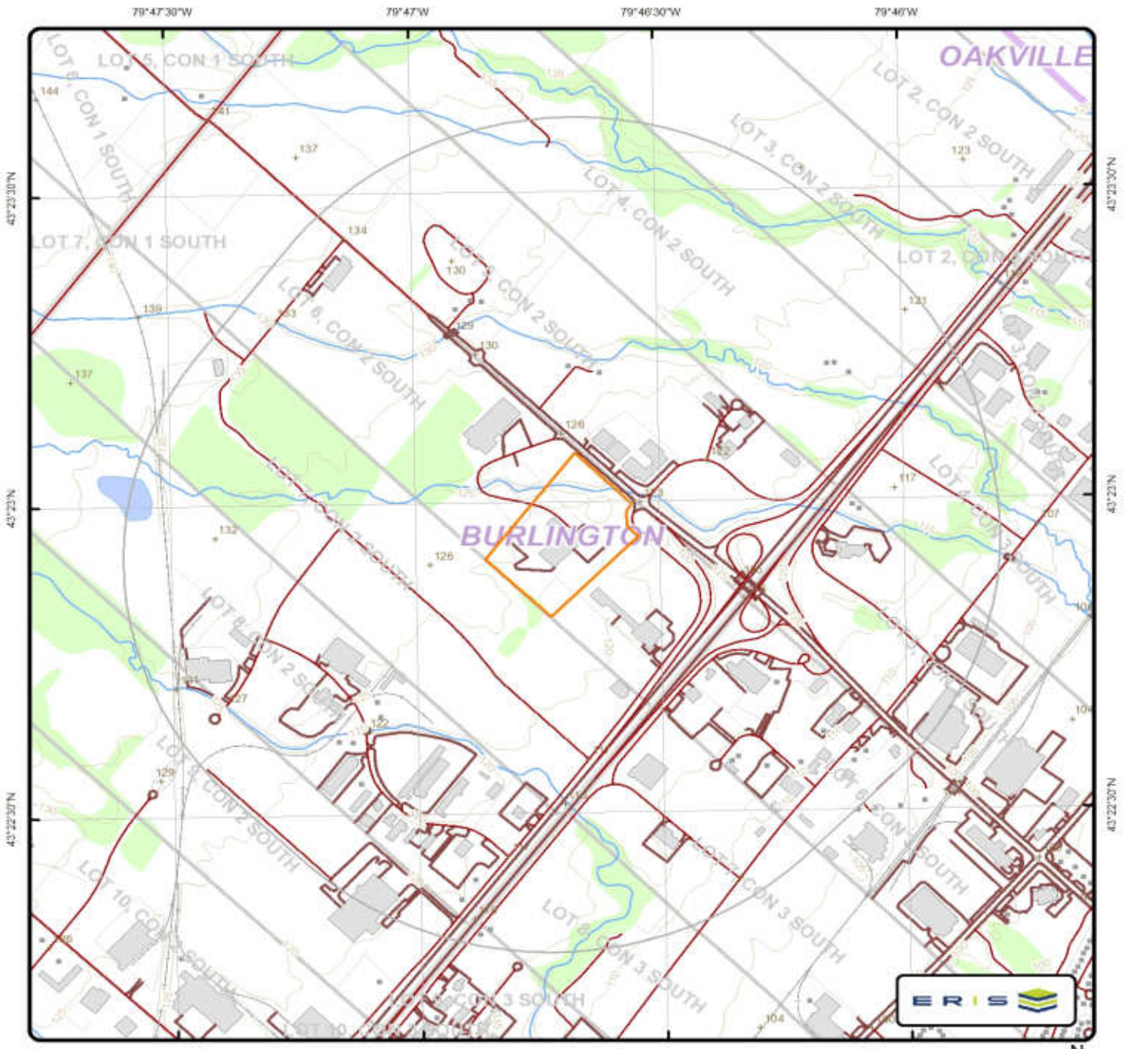
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography as well as hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Topographic Map

0 0.25 0.5 1 KM

N

Address: Quote - 4495 North Service Road,Burlington,ON

Spot Height (metre)	Transportation Structure	Contour Line	Wooded Area
Building Point	Utility Line	Pit or Quarry	Conservation Authority
Towers	Water Structure	Waterbody	Conservation Area
Utility Site Point	Drainage Line Feature	Wetlands	Municipal Park
Misc. Line	River or Stream	Concession	Provincial Park
Railroads	Airports	Lots	National Park
Roads	Tanks	Municipalitiy	Nature Reserve
Legend	Building to Scale	Land Ownership	

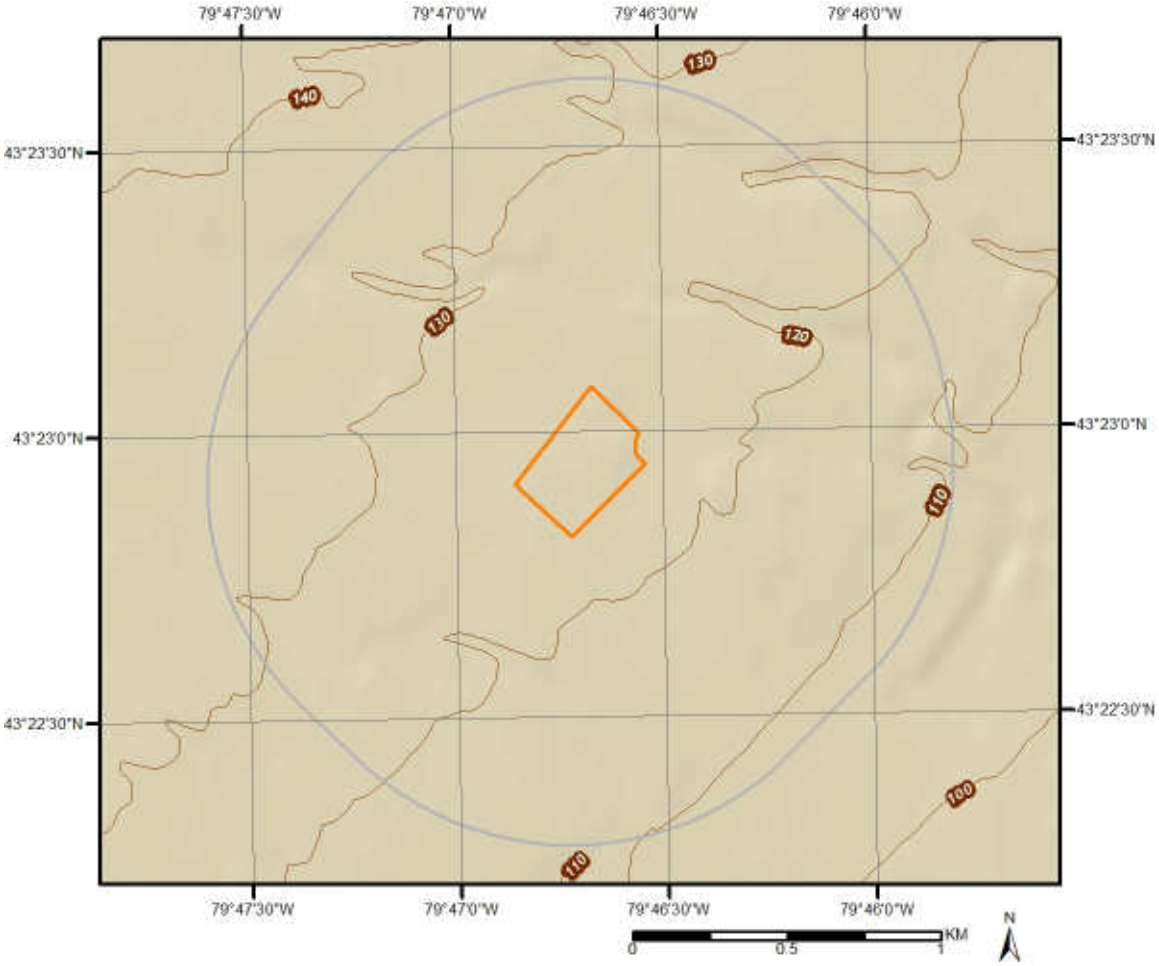
Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

Topographic Information

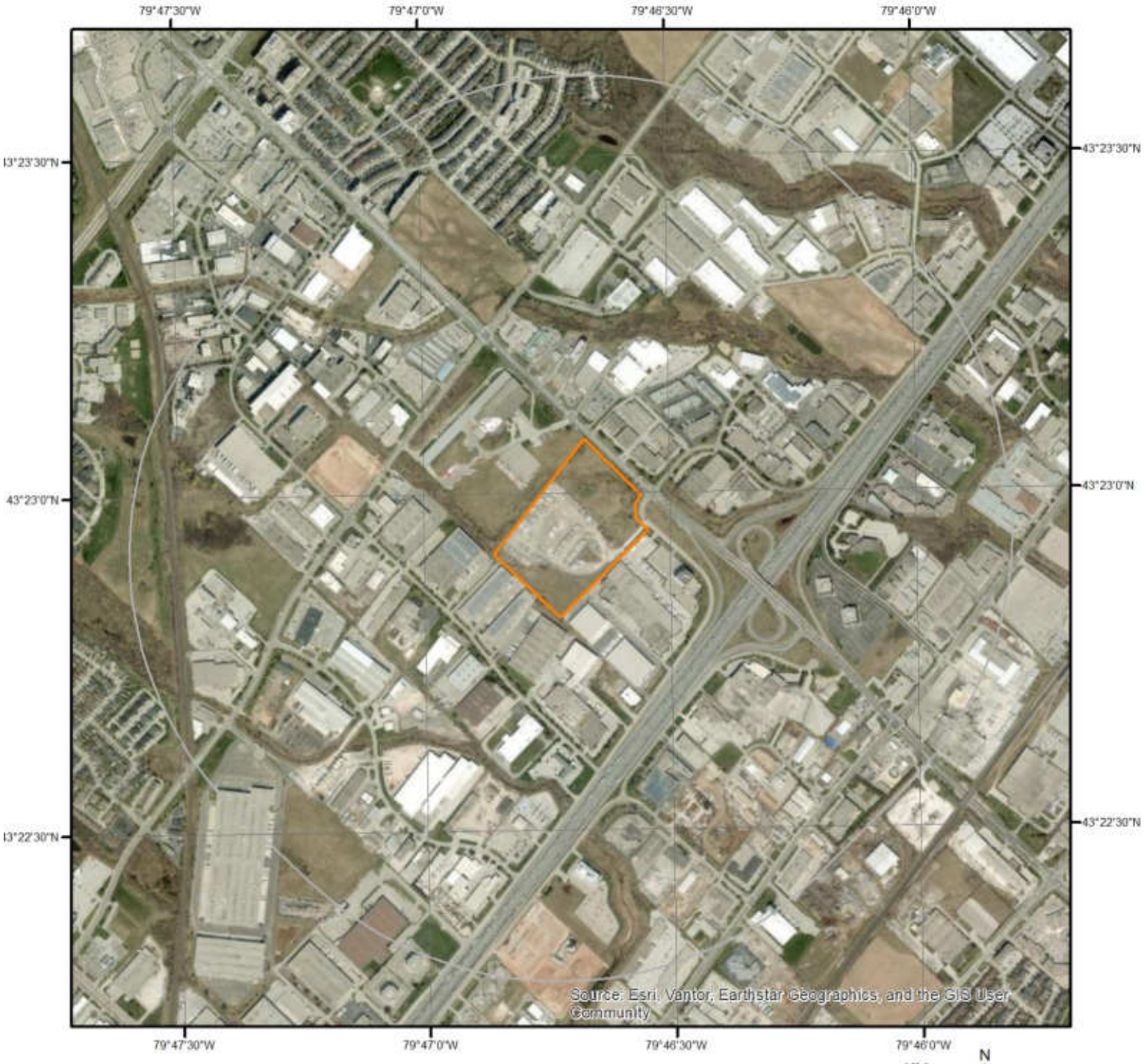
The previous topographic map(s) show general topographic information in the surrounding area of the project property, using Toporama data or a provincial source when available. Below are shaded relief map(s), derived from Digital Elevation data to depict terrain in further detail.

Topographic information at project property:

Elevation:	124.85 m
Slope Direction:	S



Hydrologic Information



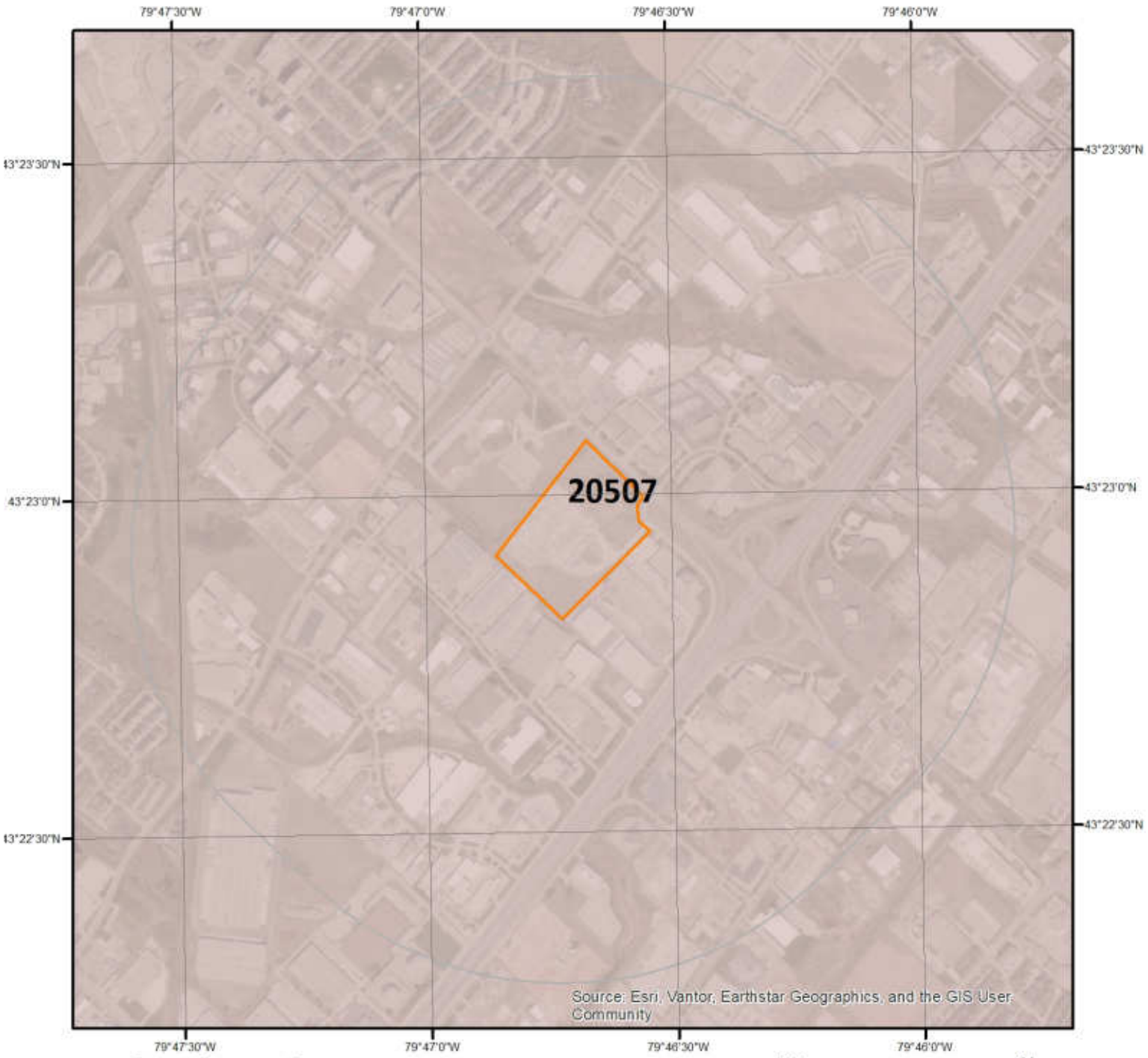
Wetland

This map shows wetland existence. Data coverage is shown to the right.
Gray indicates no data available in the area.

- PSW
- Evaluated PSW
- Aquatic Bed
- Bog
- Bog or Fen
- Coastal Marsh
- Fen
- Forested Wetland
- Forested Peatland
- Freshwater Marsh
- Land Locked Pond
- Marsh
- No Open Water or Marsh Component
- Open Water or Marsh Component
- Open Water
- Peatland Bog
- Peatland Fen
- Peatland Forested
- Salt or Brackish Marsh
- Salt Water
- Sand Dune
- Salt Marsh
- Shallow / Open Water
- Shallow Water
- Shrub Wetland
- Swamp
- Unknown
- Water
- Wet Meadow
- Wetland

ERIS

Geologic Information



Bedrock Geology

0 0.2 0.4 0.8 KM

N

This map shows bedrock geologic units in the area. Please refer to the report for detailed descriptions. Data coverage is shown to the right. Gray indicates no data available in the area.



ERIS

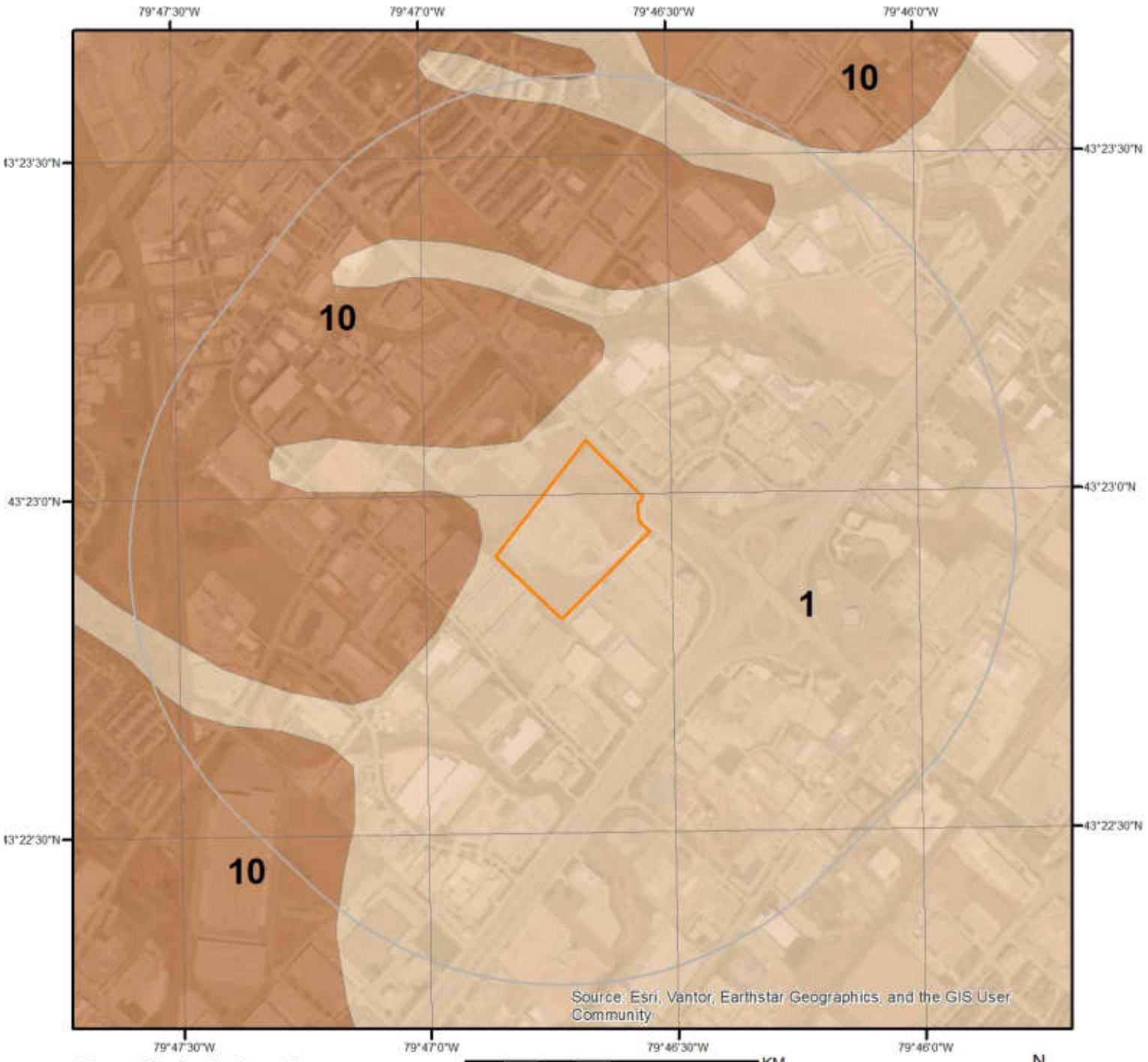
Geologic Information

Detailed bedrock geology information about each unit within the search radius is provided below.

Unit ID 20507

Unit Name:	
Rock Type:	Shale, limestone, dolostone, siltstone
Strata:	Queenston Formation
Super Eon:	
Eon:	PHANEROZOIC (Present to 542.0 Ma)
Era:	PALEOZOIC (251.0 Ma to 542.0 Ma)
Period:	ORDOVICIAN (443.7 Ma to 488.3 Ma)
Epoch:	UPPER ORDOVICIAN
Province:	
Tectonic Zone:	

Geologic Information



Surficial Geology

This map shows surficial geologic labels in the area. Please refer to the report for detailed descriptions. Data coverage is shown to the right. Gray indicates no data available in the area.



Geologic Information

Detailed surficial geology information about each unit within the search radius is provided below.

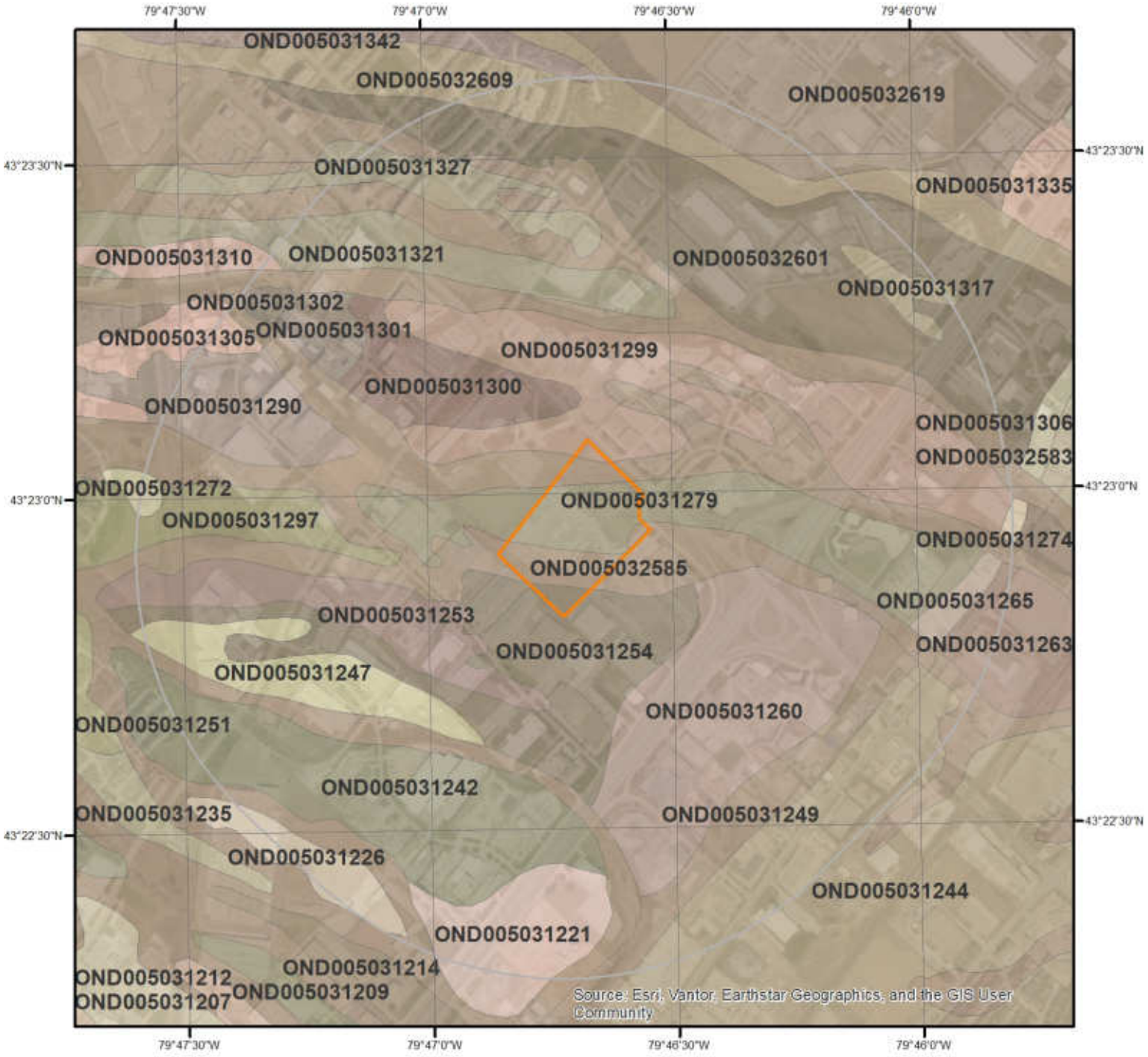
Unit ID 10

Geological Deposit:	Halton Till
Deposit Age:	Late Wisconsinan
Primary Material:	diamicton
Secondary Material:	
Primary General:	glacial
Primary General Modifier:	
Veneer:	
Episode:	Wisconsin
Sub Episode:	Michigan
Strata Modifier:	Surface
Provenance:	Erie-Ontario
Carbon Content:	medium
Formation:	Halton Till
Permeability:	Low
Material Description:	Clay or silt till

Unit ID 1

Geological Deposit:	Bedrock
Deposit Age:	Ordovician and Silurian
Primary Material:	Paleozoic Bedrock
Secondary Material:	
Primary General:	
Primary General Modifier:	
Veneer:	clay, silt, sand, gravel, diamicton
Episode:	
Sub Episode:	
Strata Modifier:	Surface
Provenance:	
Carbon Content:	
Formation:	
Permeability:	Variable
Material Description:	Shale and dolomite

Soil Information



Soil Map

0 0.2 0.4 0.8 KM

N

This map shows soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

Detailed soil information about each unit within the search radius is provided below.

Ontario Detailed Soil Survey (DSS3)

Polygon ID: OND005031263

Component

Component ID:	OND00503126301	**Components(%):**	100
Soil Name ID:	ONCGUX~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Presence of consolidated bedrock within one metre of the soil surface
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	Third layer
Type of Root Restricting Layer:	Compact Till
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21

Soil Information

Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		
Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		
Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031221

Component

Component ID:	ONDO0503122101	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Information

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Soil Information

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031300

Component

Component ID:	ONDO0503130001	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period

Soil Information

Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031299

Component

Component ID:	ONDO0503129901	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Soil Information

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30

Soil Information

Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031297

Component

Component ID:	ONDO0503129701	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation	

Soil Information

Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Soil Information

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031290

Component

Component ID:	ONDO0503129001	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Information

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031279

Soil Information

Component

Component ID:	OND00503127901	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0

Soil Information

Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031275

Component

Component ID:	ONDO0503127501	**Components(%):**	100
Soil Name ID:	ONFOT~~~~~A	**Slope Steepness(%):**	7
Component No:	1	**Slope Length(m):**	-9

Soil Information

Surface Stoniness Class:	Nonstony

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Presence of a combination of the Subclasses F and M, or, the presence of a combination of the Subclasses
Second CLI Limitation Subclass:	Presence of adverse Topography
Drainage:	Well
Soil Texture of A Horizon:	moderately coarse sandy loam
Hydrological Soil Groups:	Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel.

Soil Name

Soil Name:	FONT
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Coarse Skeletal; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Fluvial; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	13
Horizon:	Ap	**Total Sand(%):**	36
Depth(cm):	0-21	**Total Silt(%):**	47
pH in Calc Chloride:	7.4	**Total Clay(%):**	17
Saturated Hydraulic Conductivity(cm/h):	0.86	**Organic Carbon(%):**	2.6
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	15
Horizon:	Bmk	**Total Sand(%):**	73
Depth(cm):	21-27	**Total Silt(%):**	21
pH in Calc Chloride:	7.5	**Total Clay(%):**	6
Saturated Hydraulic Conductivity(cm/h):	4.52	**Organic Carbon(%):**	0.2
Electrical Conductivity	0		

Soil Information

(dS/m):

Layer No:	3	**Very Fine Sand(%):**	12
Horizon:	BCk	**Total Sand(%):**	78
Depth(cm):	27-33	**Total Silt(%):**	18
pH in Calc Chloride:	7.5	**Total Clay(%):**	4
Saturated Hydraulic Conductivity(cm/h):	5.249	**Organic Carbon(%):**	0.1
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	2
Horizon:	Ck	**Total Sand(%):**	91
Depth(cm):	33-100	**Total Silt(%):**	8
pH in Calc Chloride:	7.5	**Total Clay(%):**	1
Saturated Hydraulic Conductivity(cm/h):	7.785	**Organic Carbon(%):**	0.1
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031272

Component

Component ID:	ONDO0503127201	**Components(%):**	100
Soil Name ID:	ONZZZ~~~~~N	**Slope Steepness(%):**	Unknown or Not applicable
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Not Applicable		

Component Rating

Field Crops Capability:

First CLI Limitation Subclass:

Second CLI Limitation Subclass:

Drainage: Not Applicable

Soil Texture of A Horizon:

Hydrological Soil Groups:

Soil Name

Soil Name: WATER

Kind of Surface Material: True Non-soil

Soil Drainage Class: Not applicable

Soil Information

Water Table Charateristics:	Not applicable
Layer that Restricts Root Growth:	Not applicable
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	-9
Horizon:	--	**Total Sand(%):**	-9
Depth(cm):	0-100	**Total Silt(%):**	-9
pH in Calc Chloride:	Not applicable	**Total Clay(%):**	-9
Saturated Hydraulic Conductivity(cm/h):	Not applicable	**Organic Carbon(%):**	Not applicable
Electrical Conductivity (dS/m):	Not applicable		

Polygon ID:	OND005031265

Component

Component ID:	OND00503126501	**Components(%):**	100
Soil Name ID:	ONFOT~~~~~A	**Slope Steepness(%):**	7
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Presence of a combination of the Subclasses F and M, or, the presence of a combination of the Subclasses
Second CLI Limitation Subclass:	Presence of adverse Topography
Drainage:	Well
Soil Texture of A Horizon:	moderately coarse sandy loam
Hydrological Soil Groups:	Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel.

Soil Name

Soil Name:	FONT

Soil Information

Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Coarse Skeletal; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Fluvial; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	13
Horizon:	Ap	**Total Sand(%):**	36
Depth(cm):	0-21	**Total Silt(%):**	47
pH in Calc Chloride:	7.4	**Total Clay(%):**	17
Saturated Hydraulic Conductivity(cm/h):	0.86	**Organic Carbon(%):**	2.6
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	15
Horizon:	Bmk	**Total Sand(%):**	73
Depth(cm):	21-27	**Total Silt(%):**	21
pH in Calc Chloride:	7.5	**Total Clay(%):**	6
Saturated Hydraulic Conductivity(cm/h):	4.52	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	12
Horizon:	BCk	**Total Sand(%):**	78
Depth(cm):	27-33	**Total Silt(%):**	18
pH in Calc Chloride:	7.5	**Total Clay(%):**	4
Saturated Hydraulic Conductivity(cm/h):	5.249	**Organic Carbon(%):**	0.1
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	2
Horizon:	Ck	**Total Sand(%):**	91
Depth(cm):	33-100	**Total Silt(%):**	8
pH in Calc Chloride:	7.5	**Total Clay(%):**	1
Saturated Hydraulic Conductivity(cm/h):	7.785	**Organic Carbon(%):**	0.1
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031260

Soil Information

Component

Component ID:	OND00503126001	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Soil Information

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031249

Component

Component ID:	OND00503124901	**Components(%):**	100

Soil Information

Soil Name ID:	ONFOT~~~~~A	**Slope Steepness(%):**	7
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Presence of a combination of the Subclasses F and M, or, the presence of a combination of the Subclasses
Second CLI Limitation Subclass:	Presence of adverse Topography
Drainage:	Well
Soil Texture of A Horizon:	moderately coarse sandy loam
Hydrological Soil Groups:	Soils that have a low runoff potential and high infiltration rate, as the soils typically are sands and gravel.

Soil Name

Soil Name:	FONT
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Coarse Skeletal; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Fluvial; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	13
Horizon:	Ap	**Total Sand(%):**	36
Depth(cm):	0-21	**Total Silt(%):**	47
pH in Calc Chloride:	7.4	**Total Clay(%):**	17
Saturated Hydraulic Conductivity(cm/h):	0.86	**Organic Carbon(%):**	2.6
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	15
Horizon:	Bmk	**Total Sand(%):**	73
Depth(cm):	21-27	**Total Silt(%):**	21
pH in Calc Chloride:	7.5	**Total Clay(%):**	6

Soil Information

Saturated Hydraulic Conductivity(cm/h):	4.52	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		
Layer No:	3	**Very Fine Sand(%):**	12
Horizon:	BCk	**Total Sand(%):**	78
Depth(cm):	27-33	**Total Silt(%):**	18
pH in Calc Chloride:	7.5	**Total Clay(%):**	4
Saturated Hydraulic Conductivity(cm/h):	5.249	**Organic Carbon(%):**	0.1
Electrical Conductivity (dS/m):	0		
Layer No:	4	**Very Fine Sand(%):**	2
Horizon:	Ck	**Total Sand(%):**	91
Depth(cm):	33-100	**Total Silt(%):**	8
pH in Calc Chloride:	7.5	**Total Clay(%):**	1
Saturated Hydraulic Conductivity(cm/h):	7.785	**Organic Carbon(%):**	0.1
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031247

Component

Component ID:	ONDO0503124701	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: ONEIDA

Soil Information

Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0

Soil Information

Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031244

Component

Component ID:	ONDO0503124401	**Components(%):**	100
Soil Name ID:	ONCGUX~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Presence of consolidated bedrock within one metre of the soil surface
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	Third layer

Soil Information

Type of Root Restricting Layer:	Compact Till
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031242

Component

Component ID:	ONDO0503124201	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Soil Information

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	silt loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31

Soil Information

Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031327

Component

Component ID:	ONDO0503132701	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39

Soil Information

Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005032585

Soil Information

Component

Component ID:	OND00503258501	**Components(%):**	100
Soil Name ID:	ONJDD~~~~~A	**Slope Steepness(%):**	1.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Adverse soil structure (i.e. Depth of rooting zone is restricted)
Second CLI Limitation Subclass:	
Drainage:	Poorly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils have a high runoff potential and very slow infiltration rate when thoroughly wetted. Soils include clay soils with high swelling potential, soils in a permanent high water table and shallow soils over nearly impervious material.

Soil Name

Soil Name:	JEDDO
Kind of Surface Material:	Mineral
Soil Drainage Class:	Poorly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	7
Horizon:	Ap	**Total Sand(%):**	17
Depth(cm):	0-13	**Total Silt(%):**	49
pH in Calc Chloride:	7.1	**Total Clay(%):**	34
Saturated Hydraulic Conductivity(cm/h):	0.385	**Organic Carbon(%):**	2.6
Electrical Conductivity	0		

(dS/m):

Layer No:	2	**Very Fine Sand(%):**	4
Horizon:	Bg	**Total Sand(%):**	12
Depth(cm):	13-24	**Total Silt(%):**	42
pH in Calc Chloride:	6.3	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.207	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	4
Horizon:	Bg	**Total Sand(%):**	12
Depth(cm):	24-49	**Total Silt(%):**	43
pH in Calc Chloride:	6.4	**Total Clay(%):**	45
Saturated Hydraulic Conductivity(cm/h):	0.209	**Organic Carbon(%):**	0.3
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	4
Horizon:	Ckg	**Total Sand(%):**	11
Depth(cm):	49-100	**Total Silt(%):**	50
pH in Calc Chloride:	7.6	**Total Clay(%):**	39
Saturated Hydraulic Conductivity(cm/h):	0.141	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031310

Component

Component ID:	ONDD00503131001	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Information

Groups:

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031305

Soil Information

Component

Component ID:	OND00503130501	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	1.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Soil Information

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031342

Component

Component ID:	ONDO0503134201	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	3.5

Soil Information

Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5

Soil Information

Electrical Conductivity (dS/m):	0		
Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		
Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		
Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		
Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031253

Component

Component ID:	ONDO0503125301	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Soil Information

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49

Soil Information

pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031226

Component

Component ID:	ONDO0503122601	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0

Soil Information

Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Soil Information

Polygon ID: ONDO05031321

Component

Component ID:	ONDO0503132101	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	1.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7

Soil Information

Electrical Conductivity (dS/m):	0

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONND005032609

Component

Soil Information

Component ID:	OND00503260901	**Components(%):**	100
Soil Name ID:	ONJDD~~~~~A	**Slope Steepness(%):**	1.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Adverse soil structure (i.e. Depth of rooting zone is restricted)
Second CLI Limitation Subclass:	
Drainage:	Poorly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils have a high runoff potential and very slow infiltration rate when thoroughly wetted. Soils include clay soils with high swelling potential, soils in a permanent high water table and shallow soils over nearly impervious material.

Soil Name

Soil Name:	JEDDO
Kind of Surface Material:	Mineral
Soil Drainage Class:	Poorly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	7
Horizon:	Ap	**Total Sand(%):**	17
Depth(cm):	0-13	**Total Silt(%):**	49
pH in Calc Chloride:	7.1	**Total Clay(%):**	34
Saturated Hydraulic Conductivity(cm/h):	0.385	**Organic Carbon(%):**	2.6
Electrical Conductivity (dS/m):	0		
Layer No:	2	**Very Fine Sand(%):**	4

Soil Information

Horizon:	Bg	**Total Sand(%):**	12
Depth(cm):	13-24	**Total Silt(%):**	42
pH in Calc Chloride:	6.3	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.207	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	4
Horizon:	Bg	**Total Sand(%):**	12
Depth(cm):	24-49	**Total Silt(%):**	43
pH in Calc Chloride:	6.4	**Total Clay(%):**	45
Saturated Hydraulic Conductivity(cm/h):	0.209	**Organic Carbon(%):**	0.3
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	4
Horizon:	Ckg	**Total Sand(%):**	11
Depth(cm):	49-100	**Total Silt(%):**	50
pH in Calc Chloride:	7.6	**Total Clay(%):**	39
Saturated Hydraulic Conductivity(cm/h):	0.141	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND005031254

Component

Component ID:	OND00503125401	**Components(%):**	100
Soil Name ID:	ONCGUX~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	moderately severe limitations on use for crops.
First CLI Limitation Subclass:	Presence of consolidated bedrock within one metre of the soil surface
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Information

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	Third layer
Type of Root Restricting Layer:	Compact Till
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONT005031317

Component

Soil Information

Component ID:	OND00503131701	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43

Soil Information

pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		
Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031302

Component

Component ID:	ONDO0503130201	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable

Soil Information

Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONDO05031301

Component

Component ID:	ONDO0503130101	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	

Soil Information

Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity	0		

(dS/m):

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONND005032619

Component

Component ID:	OND00503261901	**Components(%):**	100
Soil Name ID:	ONCGU~~~~~A	**Slope Steepness(%):**	1.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Information

Groups:

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	11
Horizon:	Ap	**Total Sand(%):**	21
Depth(cm):	0-27	**Total Silt(%):**	50
pH in Calc Chloride:	7.1	**Total Clay(%):**	29
Saturated Hydraulic Conductivity(cm/h):	0.368	**Organic Carbon(%):**	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	**Very Fine Sand(%):**	8
Horizon:	Btgj	**Total Sand(%):**	21
Depth(cm):	27-40	**Total Silt(%):**	43
pH in Calc Chloride:	7.2	**Total Clay(%):**	36
Saturated Hydraulic Conductivity(cm/h):	0.228	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	7
Horizon:	Ckgj	**Total Sand(%):**	20
Depth(cm):	40-100	**Total Silt(%):**	49
pH in Calc Chloride:	7.7	**Total Clay(%):**	31
Saturated Hydraulic Conductivity(cm/h):	0.159	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Polygon ID: ONT005032601

Soil Information

Component

Component ID:	OND00503260101	**Components(%):**	100
Soil Name ID:	ONOID~~~~~A	**Slope Steepness(%):**	0.2
Component No:	1	**Slope Length(m):**	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Well
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	ONEIDA
Kind of Surface Material:	Mineral
Soil Drainage Class:	Well drained
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	**Very Fine Sand(%):**	0
Horizon:	Ap	**Total Sand(%):**	39
Depth(cm):	0-8	**Total Silt(%):**	34
pH in Calc Chloride:	5	**Total Clay(%):**	27
Saturated Hydraulic Conductivity(cm/h):	0.609	**Organic Carbon(%):**	2.7
Electrical Conductivity (dS/m):	0		

Soil Information

Layer No:	2	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	8-15	**Total Silt(%):**	44
pH in Calc Chloride:	5	**Total Clay(%):**	26
Saturated Hydraulic Conductivity(cm/h):	0.348	**Organic Carbon(%):**	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	**Very Fine Sand(%):**	0
Horizon:	Ae	**Total Sand(%):**	30
Depth(cm):	15-23	**Total Silt(%):**	42
pH in Calc Chloride:	5	**Total Clay(%):**	28
Saturated Hydraulic Conductivity(cm/h):	0.336	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	22
Depth(cm):	23-38	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	46
Saturated Hydraulic Conductivity(cm/h):	0.221	**Organic Carbon(%):**	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	**Very Fine Sand(%):**	0
Horizon:	Bt	**Total Sand(%):**	20
Depth(cm):	38-68	**Total Silt(%):**	32
pH in Calc Chloride:	5	**Total Clay(%):**	48
Saturated Hydraulic Conductivity(cm/h):	0.216	**Organic Carbon(%):**	0.4
Electrical Conductivity (dS/m):	0		

Layer No:	6	**Very Fine Sand(%):**	0
Horizon:	Ck	**Total Sand(%):**	21
Depth(cm):	68-100	**Total Silt(%):**	39
pH in Calc Chloride:	5	**Total Clay(%):**	40
Saturated Hydraulic Conductivity(cm/h):	0.215	**Organic Carbon(%):**	0
Electrical Conductivity (dS/m):	0		

Wells and Additional Sources



Wells & Additional Sources

KM
0 0.1 0.2 0.4

N

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

National Energy Board Wells

Map Key	ID	Distance (m)	Direction
	No records found		

Provincial Sources

Ontario Oil and Gas Wells

Map Key	ID	Distance (m)	Direction
	No records found		

Provincial Groundwater Monitoring Network

Map Key	ID	Distance (m)	Direction
	No records found		

Water Well Information System

Map Key	Well ID	Distance (m)	Direction
1	7433746	0.	-
2	7041016	0.	-
3	7323513	0.	-
4	7440838	0.	-
5	7440839	0.	-
6	7042355	0.	-
7	7440842	0.	-
8	7440837	0.	-
9	7440843	0.	-
10	7440841	0.	-
11	7440840	0.	-
12	7325887	0.	-
13	7326535	0.	-
14	7256323	3.52	SSE
15	7300711	19.09	SSW
16	7229896	29.23	NE
17	7300712	43.32	S
18	7300708	120.59	SSW
19	7445886	121.06	ENE
20	7443899	151.03	SW
21	7445887	163.56	ENE
22	7445883	164.31	E
23	7463723	171.47	SW
24	7443897	172.08	SSW
25	7443898	187.35	SW
26	7399594	193.17	WNW
27	7300709	204.77	SSW
28	7445882	211.7	ENE
29	7315582	212.09	NE
30	7445889	213.47	ENE
31	7157161	220.37	W

32	7206926	223.83	ENE
33	7300710	224.02	SSW
34	7445888	227.27	ENE
35	7432710	234.71	S
36	7421559	244.35	ENE
37	7431296	246.3	SW
38	7238517	248.11	NNE

Private Sources

Oil and Gas Wells

Map Key	ID	Distance (m)	Direction
	No records found		

Water Well Information System

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
1	-	0.00	0.00	124.85	WWIS

Well ID:	7433746	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	11/14/2022
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z396398	Contractor:	7241
Tag:	A361911	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009271144	Tag No:	A361911
Depth (m):		Contractor:	7241
Year Completed:	2022	Latitude:	43.3823611793514
Well Completed Dt:	10/21/2022	Longitude:	-79.7787259267175
Audit No:	Z396398	Point Y:	43.382361176517314
Path:		Point X:	-79.77872577795588

Bore Hole ID:	1009271144	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598925.00
Code OB Desc:		North83:	4804001.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/21/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			

Wells and Additional Sources Detail Report

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

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
2	-	0.00	0.00	124.85	WWIS

Well ID:	7041016	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	02/19/2007
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z59689	Contractor:	6607
Tag:	A033986	Form Version:	3
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7041016.pdf

Well Completed Date:	01/16/2007
Year Completed:	2007
Depth (m):	3.6
Latitude:	43.3825695535648
Longitude:	-79.778845197252
Point X:	-79.77884504811836
Point Y:	43.38256955157983
Path:	704\7041016.pdf

Bore Hole ID:	11763516	Elevation:	
DP2BR:		Elevrc:	

Wells and Additional Sources Detail Report

Spatial Status:		Zone:	17
Code OB:		East83:	598915.00
Code OB Desc:		North83:	4804024.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	01/16/2007	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	933092493
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

Formation ID:	933092494
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	1.5
Formation End Depth:	3.5999999046325684
Formation End Depth UOM:	m

Plug ID:	933314345
Layer:	1
Plug From:	0.0
Plug To:	0.8999999761581421
Plug Depth UOM:	m

Method Construction ID:	967041016
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe ID:	11771206
Casing No:	1
Comment:	
Alt Name:	

Casing ID:	930896153
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	0.8999999761581421
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Screen ID:	933423240
Layer:	1
Slot:	20
Screen Top Depth:	0.8999999761581421
Screen End Depth:	3.5999999046325684
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water ID:	934084293
Layer:	1
Kind Code:	1
Kind:	FRESH

Water Found Depth: 1.5
Water Found Depth UOM: m

Hole ID: 11849641
Diameter: 21.0
Depth From: 0.0
Depth To: 3.5999999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
3	-	0.00	0.00	124.85	WWIS

Well ID: 7323513
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: C41831
Tag: A252582
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 12/03/2018
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7238
Form Version: 8
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7323513.pdf

Well Completed Date: 10/03/2018
Year Completed: 2018
Depth (m):
Latitude: 43.3826748488829
Longitude: -79.7777443421139
Point X: -79.77774419272222
Point Y: 43.382674846724925
Path: 732\7323513.pdf

Bore Hole ID:	1007318965	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599004.00
Code OB Desc:		North83:	4804037.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/03/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
4	-	0.00	0.00	124.01	WWIS

Well ID:	7440838	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/20/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z401394	Contractor:	7644
Tag:	A361632	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440838.pdf

Well Completed Date:	11/23/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.3821521800041
Longitude:	-79.7777054624165
Point X:	-79.77770531279656
Point Y:	43.3821521778442
Path:	744\7440838.pdf

Bore Hole ID:	1009369043	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599008.00
Code OB Desc:		North83:	4803979.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/23/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
5	-	0.00	0.00	124.85	WWIS

Well ID:	7440839	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/20/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z401395	Contractor:	7644
Tag:	A361631	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	

Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440839.pdf

Well Completed Date:	11/23/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.38244602357
Longitude:	-79.7790822389034
Point X:	-79.77908209010123
Point Y:	43.38244602187303
Path:	744\7440839.pdf

Bore Hole ID:	1009369046	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598896.00
Code OB Desc:		North83:	4804010.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/23/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
6	-	0.00	0.00	123.80	WWIS

Well ID:	7042355	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	04/04/2007

Wells and Additional Sources Detail Report

Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z53660	Contractor:	6988
Tag:	A047435	Form Version:	3
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7042355.pdf

Well Completed Date:	01/25/2007
Year Completed:	2007
Depth (m):	3.8
Latitude:	43.3816106811347
Longitude:	-79.7784323636033
Point X:	-79.77843221496819
Point Y:	43.38161067838425
Path:	704\7042355.pdf

Bore Hole ID:	11764851	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598950.00
Code OB Desc:		North83:	4803918.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	01/25/2007	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	933096687
Layer:	2
Color:	7
General Color:	RED
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	06
Material 2 Desc:	SILT
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	2.0999999046325684
Formation End Depth:	2.200000047683716
Formation End Depth UOM:	m

Formation ID:	933096688
Layer:	3
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	2.200000047683716
Formation End Depth:	3.799999952316284
Formation End Depth UOM:	m

Formation ID:	933096686
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	
Material 2 Desc:	
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	2.0999999046325684
Formation End Depth UOM:	m

Plug ID:	933316681
Layer:	1
Plug From:	0.0
Plug To:	0.800000011920929
Plug Depth UOM:	m

Method Construction ID:	967042355
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	

Pipe ID:	11772571
Casing No:	1
Comment:	
Alt Name:	

Casing ID:	930897659
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	0.800000011920929
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Screen ID:	933423872
Layer:	1
Slot:	10
Screen Top Depth:	0.800000011920929
Screen End Depth:	3.799999952316284
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.0

Water ID:	934085076
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	2.700000047683716

Water Found Depth UOM: m

Hole ID: 11851124
Diameter: 10.199999809265137
Depth From: 0.0
Depth To: 3.799999952316284
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
7	-	0.00	0.00	124.85	WWIS

Well ID: 7440842
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z402116
Tag: A368432
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 01/20/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7644
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440842.pdf

Well Completed Date: 11/14/2022
Year Completed: 2022
Depth (m):
Latitude: 43.3832240949312
Longitude: -79.7785851472263
Point X: -79.77858499754686
Point Y: 43.38322409289218
Path: 744\7440842.pdf

Bore Hole ID:	1009369055	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598935.00
Code OB Desc:		North83:	4804097.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/14/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
8	-	0.00	0.00	123.68	WWIS

Well ID:	7440837	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/20/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z401393	Contractor:	7644
Tag:	A361640	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009369040	Tag No:	A361640
Depth (m):		Contractor:	7644

Year Completed:	2022	Latitude:	43.3813878614639
Well Completed Dt:	11/23/2022	Longitude:	-79.7786467053797
Audit No:	Z401393	Point Y:	43.38138785869444
Path:		Point X:	-79.77864655564144

Bore Hole ID:	1009369040	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598933.00
Code OB Desc:		North83:	4803893.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/23/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
9	-	0.00	0.00	121.83	WWIS

Well ID:	7440843	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/20/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z402115	Contractor:	7644
Tag:	A356952	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		

Wells and Additional Sources Detail Report

Site Info:

Bore Hole ID:	1009369058	Tag No:	A356952
Depth (m):		Contractor:	7644
Year Completed:	2022	Latitude:	43.3822807737739
Well Completed Dt:	11/14/2022	Longitude:	-79.7762584751509
Audit No:	Z402115	Point Y:	43.382280771860074
Path:		Point X:	-79.77625832584951

Bore Hole ID:	1009369058	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599125.00
Code OB Desc:		North83:	4803995.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/14/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
10	-	0.00	0.00	122.80	WWIS

Well ID:	7440841	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/20/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z398173	Contractor:	7644
Tag:	A369334	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	

Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009369052	Tag No:	A369334
Depth (m):		Contractor:	7644
Year Completed:	2022	Latitude:	43.3809504325669
Well Completed Dt:	11/22/2022	Longitude:	-79.7790011490345
Audit No:	Z398173	Point Y:	43.38095043031333
Path:		Point X:	-79.77900100023568

Bore Hole ID:	1009369052	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598905.00
Code OB Desc:		North83:	4803844.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/22/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
11	-	0.00	0.00	124.85	WWIS

Well ID:	7440840	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/20/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z398172	Contractor:	7644
Tag:	A369335	Form Version:	7

Wells and Additional Sources Detail Report

Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/744\7440840.pdf

Well Completed Date:	11/23/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.3819933060747
Longitude:	-79.7805357216609
Point X:	-79.78053557279247
Point Y:	43.38199330338743
Path:	744\7440840.pdf

Bore Hole ID:	1009369049	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598779.00
Code OB Desc:		North83:	4803958.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/23/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
12	-	0.00	0.00	124.85	WWIS

Wells and Additional Sources Detail Report

Well ID:	7325887	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/09/2019
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	C44682	Contractor:	7230
Tag:	A262706	Form Version:	8
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7325887.pdf

Well Completed Date:	12/13/2018
Year Completed:	2018
Depth (m):	
Latitude:	43.3819214181479
Longitude:	-79.7805495079795
Point X:	-79.78054935923905
Point Y:	43.38192141593077
Path:	732\7325887.pdf

Bore Hole ID:	1007350628	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598778.00
Code OB Desc:		North83:	4803950.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	12/13/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Wells and Additional Sources Detail Report

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
13	-	0.00	0.00	124.85	WWIS

Well ID:	7326535	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Monitoring	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	01/14/2019
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z300963	Contractor:	7360
Tag:	A260820	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	006
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7326535.pdf

Well Completed Date:	01/04/2019
Year Completed:	2019
Depth (m):	6.096
Latitude:	43.3843327475988
Longitude:	-79.7778468327812
Point X:	-79.7778466840301
Point Y:	43.384332745688546
Path:	732\7326535.pdf

Bore Hole ID:	1007347610	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598993.00
Code OB Desc:		North83:	4804221.00

Wells and Additional Sources Detail Report

Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	01/04/2019	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1007792505
Layer:	1
Color:	7
General Color:	RED
Material 1:	34
Material 1 Desc:	TILL
Material 2:	84
Material 2 Desc:	SILTY
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Formation ID:	1007792506
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	01
Material 1 Desc:	FILL
Material 2:	12
Material 2 Desc:	STONES
Material 3:	
Material 3 Desc:	
Formation Top Depth:	4.0
Formation End Depth:	9.0
Formation End Depth UOM:	ft

Formation ID:	1007792507
Layer:	3

Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	92
Material 2 Desc:	WEATHERED
Material 3:	
Material 3 Desc:	
Formation Top Depth:	9.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Plug ID:	1007793859
Layer:	1
Plug From:	8.0
Plug To:	0.0
Plug Depth UOM:	ft

Method Construction ID:	1007795396
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	AUGER

Pipe ID:	1007791372
Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1007795907
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Screen ID:	1007796353
Layer:	1
Slot:	.10

Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Pumping Test Method Desc:	
Pump Test ID:	1007797025
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water ID:	1007796809
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	19.0
Water Found Depth UOM:	ft

Hole ID:	1007794825
Diameter:	6.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
14	SSE	0.00	3.52	122.66	WWIS

Wells and Additional Sources Detail Report

Well ID:	7256323	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	01/19/2016
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	C31844	Contractor:	7215
Tag:	A197278	Form Version:	8
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/725\7256323.pdf

Well Completed Date:	10/30/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.3811232636164
Longitude:	-79.7774792336346
Point X:	-79.77747908483066
Point Y:	43.38112326191689
Path:	725\7256323.pdf

Bore Hole ID:	1005870862	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599028.00
Code OB Desc:		North83:	4803865.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/30/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Wells and Additional Sources Detail Report

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
15	SSW	0.02	19.09	123.45	WWIS

Well ID:	7300711	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Test Hole	Data Entry Status:	
Use 2nd:	Monitoring	Data Src:	
Final Well Status:	Observation Wells	Date Received:	12/05/2017
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z273868	Contractor:	7241
Tag:	A233699	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300711.pdf

Well Completed Date:	10/20/2017
Year Completed:	2017
Depth (m):	6.096
Latitude:	43.3805873932949
Longitude:	-79.7795763046818
Point X:	-79.77957615632708
Point Y:	43.38058739048721
Path:	730\7300711.pdf

Bore Hole ID:	1006862412	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598859.00
Code OB Desc:		North83:	4803803.00

Wells and Additional Sources Detail Report

Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/20/2017	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1007045483
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	7.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Formation ID:	1007045482
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Plug ID:	1007045491
Layer:	1

Plug From:	20.0
Plug To:	9.0
Plug Depth UOM:	ft

Plug ID:	1007045492
Layer:	2
Plug From:	9.0
Plug To:	0.0
Plug Depth UOM:	ft

Method Construction ID:	1007045490
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe ID:	1007045481
Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1007045486
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1007045487
Layer:	1
Slot:	.10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Wells and Additional Sources Detail Report

Water ID:	1007045485
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole ID:	1007045484
Diameter:	6.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
16	NE	0.03	29.23	120.28	WWIS

Well ID:	7229896	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	10/21/2014
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	C26030	Contractor:	7230
Tag:	A153725	Form Version:	8
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7229896.pdf

Well Completed Date:	05/23/2014
Year Completed:	2014
Depth (m):	
Latitude:	43.3837471127126

Longitude:	-79.7761302113849
Point X:	-79.77613006161047
Point Y:	43.383747110839856
Path:	722\7229896.pdf

Bore Hole ID:	1005171015	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599133.00
Code OB Desc:		North83:	4804158.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/23/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
17	S	0.04	43.32	121.83	WWIS

Well ID:	7300712	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Test Hole	Data Entry Status:	
Use 2nd:	Monitoring	Data Src:	
Final Well Status:	Observation Wells	Date Received:	12/05/2017
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z273867	Contractor:	7241
Tag:	A233792	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		

Wells and Additional Sources Detail Report

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300712.pdf

Well Completed Date:	10/20/2017
Year Completed:	2017
Depth (m):	6.096
Latitude:	43.3799010087973
Longitude:	-79.77854076191
Point X:	-79.77854061299234
Point Y:	43.379901006339516
Path:	730\7300712.pdf

Bore Hole ID:	1006862415	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598944.00
Code OB Desc:		North83:	4803728.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/20/2017	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1007045498
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	6.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Formation ID:	1007045497
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Plug ID:	1007045506
Layer:	1
Plug From:	20.0
Plug To:	9.0
Plug Depth UOM:	ft

Plug ID:	1007045507
Layer:	2
Plug From:	9.0
Plug To:	0.0
Plug Depth UOM:	ft

Method Construction ID:	1007045505
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe ID:	1007045496
Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1007045501
Layer:	1
Material:	5

Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1007045502
Layer:	1
Slot:	.10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water ID:	1007045500
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole ID:	1007045499
Diameter:	6.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
18	SSW	0.12	120.59	124.85	WWIS

Well ID:	7300708	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Test Hole	Data Entry Status:	
Use 2nd:	Monitoring	Data Src:	
Final Well Status:	Observation Wells	Date Received:	12/05/2017
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z273871	Contractor:	7241
Tag:	A208883	Form Version:	7

Wells and Additional Sources Detail Report

Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300708.pdf

Well Completed Date:	10/19/2017
Year Completed:	2017
Depth (m):	8.5344
Latitude:	43.3798572255197
Longitude:	-79.7803439872328
Point X:	-79.78034383842295
Point Y:	43.379857223609065
Path:	730\7300708.pdf

Bore Hole ID:	1006862403	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598798.00
Code OB Desc:		North83:	4803721.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/19/2017	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1007045447
Layer:	3
Color:	7

General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	2.5
Formation End Depth:	28.0
Formation End Depth UOM:	ft

Formation ID:	1007045445
Layer:	1
Color:	8
General Color:	BLACK
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.25
Formation End Depth UOM:	ft

Formation ID:	1007045446
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.25
Formation End Depth:	2.5
Formation End Depth UOM:	ft

Plug ID:	1007045455
Layer:	1
Plug From:	28.0
Plug To:	17.0

Plug Depth UOM:	ft

Plug ID:	1007045456
Layer:	2
Plug From:	17.0
Plug To:	0.0
Plug Depth UOM:	ft

Method Construction ID:	1007045454
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe ID:	1007045444
Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1007045450
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	18.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1007045451
Layer:	1
Slot:	.10
Screen Top Depth:	18.0
Screen End Depth:	28.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water ID:	1007045449
Layer:	

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

Hole ID: 1007045448
Diameter: 6.0
Depth From: 0.0
Depth To: 28.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
19	ENE	0.12	121.06	120.80	WWIS

Well ID: 7445886
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z396583
Tag: A354841
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 03/14/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole ID: 1009425904
Depth (m):
Year Completed: 2023
Well Completed Dt: 02/09/2023
Audit No: Z396583
Path:

Tag No: A354841
Contractor: 7241
Latitude: 43.3838128013274
Longitude: -79.7746967955793
Point Y: 43.383812798396754
Point X: -79.77469664731025

Bore Hole ID:	1009425904	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599249.00
Code OB Desc:		North83:	4804167.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/09/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
20	SW	0.15	151.03	125.06	WWIS

Well ID:	7443899	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	02/03/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z402334	Contractor:	6946
Tag:	A364877	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	007
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009398099	Tag No:	A364877
Depth (m):		Contractor:	6946
Year Completed:	2022	Latitude:	43.3801190319061

Well Completed Dt:	12/22/2022	Longitude:	-79.7812522605308
Audit No:	Z402334	Point Y:	43.38011902949898
Path:		Point X:	-79.78125211211909

Bore Hole ID:	1009398099	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598724.00
Code OB Desc:		North83:	4803749.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	12/22/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
21	ENE	0.16	163.56	121.80	WWIS

Well ID:	7445887	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	03/14/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z396581	Contractor:	7241
Tag:	A357301	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009426210	Tag No:	A357301
Depth (m):		Contractor:	7241
Year Completed:	2023	Latitude:	43.3840969103593
Well Completed Dt:	02/09/2023	Longitude:	-79.7743207017429
Audit No:	Z396581	Point Y:	43.38409690792472
Path:		Point X:	-79.77432055333799

Bore Hole ID:	1009426210	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599279.00
Code OB Desc:		North83:	4804199.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/09/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
22	E	0.16	164.31	119.91	WWIS

Well ID:	7445883	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	03/14/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z396578	Contractor:	7241
Tag:	A354838	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	

Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009425889	Tag No:	A354838
Depth (m):		Contractor:	7241
Year Completed:	2023	Latitude:	43.3829215674649
Well Completed Dt:	02/08/2023	Longitude:	-79.7738752563902
Audit No:	Z396578	Point Y:	43.38292156464716
Path:		Point X:	-79.77387510688077

Bore Hole ID:	1009425889	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599317.00
Code OB Desc:		North83:	4804069.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/08/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
23	SW	0.17	171.47	124.85	WWIS

Well ID:	7463723	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	10/10/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	C57418	Contractor:	6988
Tag:	A377824	Form Version:	8
Constructn Method:		Owner:	

Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	007
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009618102	Tag No:	A377824
Depth (m):		Contractor:	6988
Year Completed:	2023	Latitude:	43.3798486953348
Well Completed Dt:	06/14/2023	Longitude:	-79.7812329864431
Audit No:	C57418	Point Y:	43.37984869272955
Path:		Point X:	-79.78123283699784

Bore Hole ID:	1009618102	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598726.00
Code OB Desc:		North83:	4803719.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	06/14/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
24	SSW	0.17	172.08	124.85	WWIS

Well ID:	7443897	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	02/03/2023

Wells and Additional Sources Detail Report

Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z402210	Contractor:	6946
Tag:	A369687	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	007
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009398093	Tag No:	A369687
Depth (m):		Contractor:	6946
Year Completed:	2022	Latitude:	43.379556275266
Well Completed Dt:	12/22/2022	Longitude:	-79.7808314668195
Audit No:	Z402210	Point Y:	43.3795562725665
Path:		Point X:	-79.78083131806669

Bore Hole ID:	1009398093	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598759.00
Code OB Desc:		North83:	4803687.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	12/22/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
25	SW	0.19	187.35	124.85	WWIS

Wells and Additional Sources Detail Report

Well ID:	7443898	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	02/03/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z402335	Contractor:	6946
Tag:	A364854	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	007
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009398096	Tag No:	A364854
Depth (m):		Contractor:	6946
Year Completed:	2022	Latitude:	43.3796780434172
Well Completed Dt:	12/22/2022	Longitude:	-79.7812734395054
Audit No:	Z402335	Point Y:	43.37967804076072
Path:		Point X:	-79.78127329083216

Bore Hole ID:	1009398096	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598723.00
Code OB Desc:		North83:	4803700.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	12/22/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
26	WNW	0.19	193.17	124.85	WWIS

Well ID:	7399594	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Monitoring	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	09/28/2021
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	8LBJ8SJ3	Contractor:	7675
Tag:	A338376	Form Version:	9
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	006
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/739\7399594.pdf

Well Completed Date:	09/02/2021
Year Completed:	2021
Depth (m):	9.7536
Latitude:	43.3836213184765
Longitude:	-79.7820586310379
Point X:	-79.78205848157602
Point Y:	43.38362131572988
Path:	739\7399594.pdf

Bore Hole ID:	1008806530	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598653.00
Code OB Desc:		North83:	4804137.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	09/02/2021	UTMRC Desc:	margin of error : 30 m - 100 m

Wells and Additional Sources Detail Report

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

Formation ID:	1008806929
Layer:	1
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	84
Material 2 Desc:	SILTY
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	16.0
Formation End Depth UOM:	ft

Formation ID:	1008806930
Layer:	2
Color:	7
General Color:	RED
Material 1:	
Material 1 Desc:	
Material 2:	17
Material 2 Desc:	SHALE
Material 3:	
Material 3 Desc:	
Formation Top Depth:	16.0
Formation End Depth:	32.0
Formation End Depth UOM:	ft

Plug ID:	1008807204
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Plug ID:	1008807268
Layer:	1
Plug From:	0.0
Plug To:	26.0
Plug Depth UOM:	ft

Plug ID:	1008807269
Layer:	2
Plug From:	26.0
Plug To:	32.0
Plug Depth UOM:	ft

Method Construction ID:	1008806766
Method Construction Code:	E
Method Construction:	Auger
Other Method Construction:	

Pipe ID:	1008806672
Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1008807046
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	27.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1008807103
Layer:	1
Slot:	10
Screen Top Depth:	27.0
Screen End Depth:	32.0
Screen Material:	5
Screen Depth UOM:	ft

Screen Diameter UOM:	inch
Screen Diameter:	2.0
Pumping Test Method Desc:	
Pump Test ID:	1008806673
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:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole ID:	1008807146
Diameter:	32.0
Depth From:	0.0
Depth To:	8.25
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
27	SSW	0.20	204.77	123.91	WWIS

Well ID:	7300709	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Test Hole	Data Entry Status:	
Use 2nd:	Monitoring	Data Src:	
Final Well Status:	Observation Wells	Date Received:	12/05/2017
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z273870	Contractor:	7241
Tag:	A208882	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	

Wells and Additional Sources Detail Report

Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300709.pdf

Well Completed Date:	10/19/2017
Year Completed:	2017
Depth (m):	7.62
Latitude:	43.3790048887239
Longitude:	-79.7806326568226
Point X:	-79.78063250842932
Point Y:	43.37900488688375
Path:	730\7300709.pdf

Bore Hole ID:	1006862406	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598776.00
Code OB Desc:		North83:	4803626.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/19/2017	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1007045458
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND

Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	17.0
Formation End Depth UOM:	ft

Formation ID:	1007045459
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	17.0
Formation End Depth:	25.0
Formation End Depth UOM:	ft

Plug ID:	1007045467
Layer:	1
Plug From:	25.0
Plug To:	14.0
Plug Depth UOM:	ft

Plug ID:	1007045468
Layer:	2
Plug From:	14.0
Plug To:	0.0
Plug Depth UOM:	ft

Method Construction ID:	1007045466
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe ID:	1007045457
Casing No:	0

Comment:
Alt Name:

Casing ID:	1007045462
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	15.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1007045463
Layer:	1
Slot:	.10
Screen Top Depth:	15.0
Screen End Depth:	25.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water ID:	1007045461
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole ID:	1007045460
Diameter:	6.0
Depth From:	0.0
Depth To:	25.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
28	ENE	0.21	211.70	119.82	WWIS

Well ID:	7445882	Flowing (Y/N):	
Construction Date:		Flow Rate:	

Wells and Additional Sources Detail Report

Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	03/14/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z396577	Contractor:	7241
Tag:	A354837	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009425886	Tag No:	A354837
Depth (m):		Contractor:	7241
Year Completed:	2023	Latitude:	43.3832494944019
Well Completed Dt:	02/08/2023	Longitude:	-79.7733871711271
Audit No:	Z396577	Point Y:	43.38324949138676
Path:		Point X:	-79.77338702177035

Bore Hole ID:	1009425886	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599356.00
Code OB Desc:		North83:	4804106.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/08/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB

29	NE	0.21	212.09	122.93	WWIS

Well ID:	7315582	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	07/30/2018
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	C37778	Contractor:	6988
Tag:	A225608	Form Version:	8
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7315582.pdf

Well Completed Date:	02/09/2018
Year Completed:	2018
Depth (m):	
Latitude:	43.3847724887
Longitude:	-79.7743441263265
Point X:	-79.77434397684237
Point Y:	43.38477248674704
Path:	731\7315582.pdf

Bore Hole ID:	1007230223	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599276.00
Code OB Desc:		North83:	4804274.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/09/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		

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

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
30	ENE	0.21	213.47	122.11	WWIS

Well ID: 7445889
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z396582
Tag: A357303
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 03/15/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole ID: 1009426219
Depth (m):
Year Completed: 2023
Well Completed Dt: 02/10/2023
Audit No: Z396582
Path:

Tag No: A357303
Contractor: 7241
Latitude: 43.3843071458296
Longitude: -79.7737732530109
Point Y: 43.384307143522555
Point X: -79.77377310398948

Bore Hole ID: 1009426219
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:

Elevation:
Elevrc:
Zone: 17
East83: 599323.00
North83: 4804223.00

Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/10/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
31	W	0.22	220.37	126.85	WWIS

Well ID:	7157161	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	01/05/2011
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z119404	Contractor:	7305
Tag:	A084922	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/715\7157161.pdf

Well Completed Date:	12/09/2010
Year Completed:	2010
Depth (m):	2.4384
Latitude:	43.3816667291305
Longitude:	-79.7836902955685
Point X:	-79.78369014697563

Wells and Additional Sources Detail Report

Point Y:	43.38166672668359
Path:	715\7157161.pdf

Bore Hole ID:	1003448827	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598524.00
Code OB Desc:		North83:	4803918.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	2
Date Completed:	12/09/2010	UTMRC Desc:	margin of error : 3 - 10 m
Remarks:		Location Method:	gis
Location Method Desc:	from gis		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1003583593
Layer:	1
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	26
Material 2 Desc:	ROCK
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	0.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Formation ID:	1003583594
Layer:	2
Color:	3
General Color:	BLUE
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	73

Material 3 Desc:	HARD
Formation Top Depth:	4.0
Formation End Depth:	5.0
Formation End Depth UOM:	ft

Formation ID:	1003583595
Layer:	3
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	5.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

Plug ID:	1003583598
Layer:	2
Plug From:	11.0
Plug To:	25.0
Plug Depth UOM:	ft

Plug ID:	1003583597
Layer:	1
Plug From:	0.0
Plug To:	11.0
Plug Depth UOM:	ft

Method Construction ID:	1003583602
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe ID:	1003583592
Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1003583600
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	15.0
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1003583601
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Water ID:	1003583599
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole ID:	1003583596
Diameter:	4.0
Depth From:	0.0
Depth To:	25.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
32	ENE	0.22	223.83	122.75	WWIS

Well ID:	7206926	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	08/27/2013

Wells and Additional Sources Detail Report

Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	C19110	Contractor:	6607
Tag:	A134195	Form Version:	8
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1004545913	Tag No:	A134195
Depth (m):		Contractor:	6607
Year Completed:	2012	Latitude:	43.384469189342
Well Completed Dt:	10/04/2012	Longitude:	-79.7737699863909
Audit No:	C19110	Point Y:	43.38446918690671
Path:		Point X:	-79.77376983680364

Bore Hole ID:	1004545913	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599323.00
Code OB Desc:		North83:	4804241.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/04/2012	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
33	SSW	0.22	224.02	122.22	WWIS

Wells and Additional Sources Detail Report

Well ID:	7300710	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Test Hole	Data Entry Status:	
Use 2nd:	Monitoring	Data Src:	
Final Well Status:	Observation Wells	Date Received:	12/05/2017
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z273869	Contractor:	7241
Tag:	A208840	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7300710.pdf

Well Completed Date:	10/19/2017
Year Completed:	2017
Depth (m):	7.4676
Latitude:	43.3784488940276
Longitude:	-79.7800018833745
Point X:	-79.78000173414361
Point Y:	43.37844889173941
Path:	730\7300710.pdf

Bore Hole ID:	1006862409	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	598828.00
Code OB Desc:		North83:	4803565.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/19/2017	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Wells and Additional Sources Detail Report

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Formation ID:	1007045470
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	06
Material 2 Desc:	SILT
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	0.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Formation ID:	1007045471
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	92
Material 3 Desc:	WEATHERED
Formation Top Depth:	10.0
Formation End Depth:	24.5
Formation End Depth UOM:	ft

Plug ID:	1007045480
Layer:	2
Plug From:	13.5
Plug To:	0.0
Plug Depth UOM:	ft

Plug ID:	1007045479
Layer:	1
Plug From:	24.5
Plug To:	13.5

Plug Depth UOM:	ft
Method Construction ID:	1007045478
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	
Pipe ID:	1007045469
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1007045474
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	14.5
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Screen ID:	1007045475
Layer:	1
Slot:	.10
Screen Top Depth:	14.5
Screen End Depth:	24.5
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25
Water ID:	1007045473
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft
Hole ID:	1007045472

Diameter:	6.0
Depth From:	0.0
Depth To:	24.5
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
34	ENE	0.23	227.27	121.85	WWIS

Well ID:	7445888	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	03/14/2023
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z396580	Contractor:	7241
Tag:	A357302	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

Bore Hole ID:	1009426213	Tag No:	A357302
Depth (m):		Contractor:	7241
Year Completed:	2023	Latitude:	43.3841779349483
Well Completed Dt:	02/10/2023	Longitude:	-79.7734795606282
Audit No:	Z396580	Point Y:	43.38417793285068
Path:		Point X:	-79.77347941158997

Bore Hole ID:	1009426213	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599347.00
Code OB Desc:		North83:	4804209.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4

Wells and Additional Sources Detail Report

Date Completed:	02/10/2023	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
35	S	0.23	234.71	119.85	WWIS

Well ID:	7432710	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	Yes
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	10/21/2022
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z395572	Contractor:	7241
Tag:	A355018	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	007
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/743\7432710.pdf

Well Completed Date:	05/16/2022
Year Completed:	2022
Depth (m):	
Latitude:	43.3782979495641
Longitude:	-79.7776717957045
Point X:	-79.77767164698312
Point Y:	43.37829794757941
Path:	743\7432710.pdf

Bore Hole ID:	1009272084	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599017.00
Code OB Desc:		North83:	4803551.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/16/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
36	ENE	0.24	244.35	119.45	WWIS

Well ID:	7421559	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Monitoring	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	06/30/2022
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	V8CONIW8	Contractor:	7675
Tag:	A348478	Form Version:	9
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	005
Depth to Bedrock:		Concession:	02
Well Depth:		Concession Name:	DS S
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/742\7421559.pdf

Wells and Additional Sources Detail Report

Well Completed Date:	06/22/2022
Year Completed:	2022
Depth (m):	14.9352
Latitude:	43.38340730041
Longitude:	-79.7729889312397
Point X:	-79.77298878164947
Point Y:	43.383407297831326
Path:	742\7421559.pdf

Bore Hole ID:	1009084190	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599388.00
Code OB Desc:		North83:	4804124.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	06/22/2022	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Formation ID:	1009084298
Layer:	3
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	30.0
Formation End Depth:	49.0
Formation End Depth UOM:	ft

Formation ID:	1009084296
Layer:	1

Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Formation ID:	1009084297
Layer:	2
Color:	7
General Color:	RED
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	6.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Plug ID:	1009084397
Layer:	5
Plug From:	38.0
Plug To:	42.5
Plug Depth UOM:	ft

Plug ID:	1009084399
Layer:	7
Plug From:	47.0
Plug To:	49.0
Plug Depth UOM:	ft

Plug ID:	1009084394
Layer:	2
Plug From:	13.0
Plug To:	30.0

Plug Depth UOM:	ft

Plug ID:	1009084361
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Plug ID:	1009084395
Layer:	3
Plug From:	30.0
Plug To:	35.5
Plug Depth UOM:	ft

Plug ID:	1009084396
Layer:	4
Plug From:	35.5
Plug To:	38.0
Plug Depth UOM:	ft

Plug ID:	1009084393
Layer:	1
Plug From:	0.0
Plug To:	13.0
Plug Depth UOM:	ft

Plug ID:	1009084398
Layer:	6
Plug From:	42.5
Plug To:	47.0
Plug Depth UOM:	ft

Method Construction ID:	1009084262
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Method Construction ID:	1009084263
Method Construction Code:	E

Method Construction:	Auger
Other Method Construction:	
Pipe ID:	1009084232
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1009084317
Layer:	1
Material:	7
Open Hole or Material:	OTHER
Depth From:	0.0
Depth To:	49.0
Casing Diameter:	1.7000000476837158
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Pumping Test Method Desc:	
Pump Test ID:	1009084233
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:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	
Hole ID:	1009084344
Diameter:	8.0
Depth From:	0.0
Depth To:	19.0
Hole Depth UOM:	ft

Hole Diameter UOM: inch

Hole ID: 1009084345
Diameter: 4.0
Depth From: 19.0
Depth To: 49.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
37	SW	0.25	246.30	123.98	WWIS

Well ID: 7431296
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z390965
Tag: A347691
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: BURLINGTON CITY
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 10/18/2022
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7424
Form Version: 7
Owner:
County: HALTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole ID: 1009240093
Depth (m):
Year Completed: 2018
Well Completed Dt: 11/29/2018
Audit No: Z390965
Path:

Tag No: A347691
Contractor: 7424
Latitude: 43.3798630258546
Longitude: -79.7825782868454
Point Y: 43.37986302351141
Point X: -79.78257813826778

Bore Hole ID: 1009240093
DP2BR:
Spatial Status:

Elevation:
Elevrc:
Zone: 17

Code OB:		East83:	598617.00
Code OB Desc:		North83:	4803719.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/29/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
38	NNE	0.25	248.11	124.85	WWIS

Well ID:	7238517	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Other	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	03/23/2015
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z204658	Contractor:	7241
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	HALTON
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	BURLINGTON CITY		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7238517.pdf

Well Completed Date:	02/13/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.3867063799689

Wells and Additional Sources Detail Report

Longitude:	-79.7766756325034
Point X:	-79.77667548408247
Point Y:	43.38670637756415
Path:	723\7238517.pdf

Bore Hole ID:	1005314161	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	599084.00
Code OB Desc:		North83:	4804486.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	02/13/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Plug ID:	1005566083
Layer:	1
Plug From:	0.0
Plug To:	6.5
Plug Depth UOM:	ft

Plug ID:	1005566082
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Method Construction ID:	1005566081
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	DECOMISSIONED

Pipe ID:	1005566074

Wells and Additional Sources Detail Report

Casing No:	0
Comment:	
Alt Name:	

Casing ID:	1005566078
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Screen ID:	1005566079
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water ID:	1005566077
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole ID:	1005566076
Diameter:	6.0
Depth From:	0.0
Depth To:	6.5
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Radon Information

Detailed radon information for the project property is provided below.

Radon Zone Information

ID:	144851	**Radon Rank:**	MOD

Health Canada Radon Information

Health Region:	3536
Health Region Name:	Halton Regional Health Unit
Province or Territory:	ON
Number Homes in Survey:	102
% Below 200 Bq/m3:	95.1
% Above 200 Bq/m3:	4.9
200 to 600 Bq/m3:	4.9
% Above 600 Bq/m3:	0

Area of Natural and Scientific Interest Information

There is no ANSI unit available in this area.

Area of Natural and Scientific Interest Information

Detailed ANSI information is provided below.

No records found for the project property or surrounding properties.

Appendix

Federal Sources

Bedrock Geology of Canada — **BEDROCK GEOLOGY**

The Geological Map of Canada is scaled at 1:5,000,000. This map is created by Geological Survey of Canada and published by Natural Resources Canada.

Health Canada Radon Information — **RADON**

This source is the results from the Cross-Canada Survey of Radon Concentrations in Homes, a two-year study conducted by Health Canada's National Radon Program. The aims of this study were to obtain an estimate of the proportion of the Canadian population living in homes with radon gas levels above the guideline of 200 Bq/m3, to identify previously unknown areas where radon gas exposure may constitute a health risk, and to build, over time, a map of indoor radon gas exposure levels across Canada.

National Energy Board Wells — **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.

Soil Landscapes of Canada (SLC) — **SLC**

Major characteristics of soil and land such as surface form, slope, water table depth, permafrost and lakes.

Surficial Geology of Canada — **SURFICIAL GEOLOGY**

This map contains information on surficial materials and associated landforms left by the retreat of the last glaciers and non glacial environments. It is based on compilation of existing maps. This data was authored by the Geological Survey of Canada and published by Natural Resources Canada.

Toporama — **TOPORAMA**

Toporama covers the entire area of Canada's landmass and provides topographic, geo-referenced, and symbolic information in a raster format at 1:50,000 scale. This is a digital topographic reference product made available by Natural Resources Canada (NRCan).

Provincial Sources

Area of Natural and Scientific Interest — **ANSI**

Areas of Natural and Scientific Interest (ANSIs) are lands and waters with features that are important for natural heritage protection, appreciation, scientific study or education. This dataset is made available by Ontario Ministry of Natural Resources.

Bedrock Geology of Ontario — **BEDROCK GEOLOGY**

The Bedrock Geology layer shows the distribution of bedrock units underlying Ontario at a 1:250,000 scale. The geology of the province consists of Precambrian rocks of the Canadian Shield and Phanerozoic sedimentary rocks that overlie the Canadian Shield. This layer was compiled by the Precambrian Geoscience Section of Ontario Geological Survey.

Ontario Detailed Soil Survey (DSS3) — **SOIL SURVEY**

Soil surveys have been published for most of the agricultural areas, and many surrounding areas, across Canada. Data from these surveys comprise the most detailed soil inventory information in the National Soil DataBase. Data is made available by Agriculture and Agri-Food Canada

Ontario Oil and Gas Wells — **OOGW**

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Provincial Groundwater Monitoring Network — **GROUNDWATER**

Appendix

Groundwater level and chemistry data from monitoring wells that are part of the Provincial Groundwater Monitoring Network (PGMN) Program. Precipitation data (rain) is also available for some sites. This data is provided by Ontario Ministry of Environment and Climate Change.

Surficial Geology of Ontario **SURFICIAL GEOLOGY**

The Surficial Geology dataset contains a layer depicting the distribution and characteristics of surficial deposits across southern Ontario. This data set is authored by the Ontario Geological Survey.

Topographic Map of Ontario **TOPOGRAPHIC MAP**

The Ontario Basic Mapping program provides a relationship between topographic information and the provincial geographical referencing grid, thereby forming the foundation for a comprehensive provincial geographical referencing system. This data is made available by the Ontario Ministry of Natural Resources and Forestry. This is ERIS self-designed topographic map template at 1:10,000.

Water Well Information System **WWIS**

This database consists of information submitted by well contractors detailing locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table. The database is provided by the Ontario Ministry of Environment, Conservation and Parks.

Wetlands of Ontario **WETLAND**

The Ministry of Natural Resources and Forestry has made available a database of wetlands in Ontario. Certain attributes identify wetlands that have been evaluated with the Ontario Wetland Evaluation System (OWES), and of those which ones have been designated as Provincially Significant Wetlands (PSW).

Private Sources

Oil and Gas Wells **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.

Radon Zone Information **RADON**

The Radon Potential Map is developed by Radon Environmental Management Corporation. Its objective was to illustrate the relative variation of radon risk across the country, and in 2011 it published its first geologic Radon Potential Map of Canada.

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