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Environmental Site Assessments

Records of Site Condition

Excess Soils Approvals

Environmental Impact Assessments

Development Hydrogeological Studies

Natural Heritage Studies

Private Site Servicing and Septic Design

Arborist Services

Fisheries Approvals & Aquatic Ecology

Terrestrial & Wetland Ecology

Environmental Site Inspection / Construction Monitoring

Phase One Environmental Site Assessment
650 Victoria Terrace, Fergus, ON



Prepared for
2566201 Ontario Inc.

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1.0 EXECUTIVE SUMMARY

Azimuth Environmental Consulting, Inc. (Azimuth) was retained by 2566201 Ontario Inc. (c/o Dunpar Developments Inc.) to conduct a Phase One Environmental Site Assessment (ESA) of the lands municipally described as 650 Victoria Terrace, Fergus, in the Township of Centre Wellington, Wellington County, Ontario (Site or Property).

The Site is approximately 11.81 acres in size and is located in the northern portion of the community of Fergus. An industrial building is located centrally at the Site, approximately 16,722 square metres (m^2) in footprint (i.e.,180,000 square feet). The Site was developed from vacant farmland circa 1957, and was operated for commercial printing purposes from initial development until 2024. Lands surrounding the Site are generally occupied for mixed residential (northwest and southeast), community (southwest), and industrial (northeast) purposes.

It is our understanding that the Site is to be redeveloped for residential purposes. An Official Plan Amendment (OPA) and Zoning By-Law Amendment (ZBA) applications will reportedly be required for the proposed development. Based on the proposed land use from "industrial use" to "residential use" as defined in Ontario Regulation 153/04, as amended (O.Reg. 153/04 or the Regulation), a Record of Site Condition (RSC) approved by the Ministry of Environment, Conservation and Parks (MECP) will also need to be filed to support this land use change. Further information regarding historical and future Site activities will ultimately be required to support an RSC filing. As such, Azimuth has prepared this Phase One ESA in general accordance with O.Reg. 153/04 in support of the OPA and ZBA, with the eventual filing of an RSC for the Site to be based on an updated version of this report to be completed once additional information is reviewed.

The purpose of the Phase One ESA was to identify, based on information presently available, the presence of all Potentially Contaminating Activities (PCAs) within the Phase One ESA Study Area, and any Areas of Potential Environmental Concern (APECs) associated with the Site, in accordance with the definitions set out in O.Reg. 153/04.

Based on the results of the Phase One ESA, including a review of historical documents relevant to the Site history, pending review of material from regulatory agencies potentially in possession of relevant historical information, an interview with knowledgeable Site personnel, and in-person reconnaissance by a qualified Site

assessor, the following Areas of Potential Environmental Concern were identified at, in, or under the Phase One Property:

APEC #1 – Historical On-Site Commercial Printing Operations: Historical title records, previous environmental reports, historical city directories, environmental databases records, and information provided by Site personnel indicate that the Site was occupied as a commercial printing facility from circa 1957 up to 2024, operating under various entities including Moore Corporation, Moore Wallace Inc. Moore Canada Inc. and RR Donnelley Inc. Operations including digital printing, bindery (cutting/folding), product distribution, and offices/administrative activities were ongoing as of 2022, with historical activities also including lithographic and carbon copy printing operations. Notable historical activities at the Site building associated with the commercial printing operations have included an ink storage room; a compressor room; a carbon copy slurry mixture storage pit; a flammable storage room containing inks, solvents, and adhesives; a dedicated ink storage room; and sheds containing solvents. A review of environmental records indicates that the Site was registered for the generation of various Subject Waste classes from 1986-2022, including the generation of halogenated solvents from 1992-2013. PCAs identified to be associated with these activities in accordance with O.Reg. 153/04 include:

- 2. Adhesives and Resins Manufacturing, Processing and Bulk Storage
- 31. Ink Manufacturing, Processing and Bulk Storage
- 51. Solvent Manufacturing, Processing and Bulk Storage

Based on an environmental investigation conducted in 2023, two distinct areas of PHC F1, BTEX, and/or CVOC impacts appear to be present in shallow ground water at the Site. The noted areas are located downgradient of the northeast and southeast corners of the Site building, and are therefore interpreted to be the result of the historical printing activities conducted within the Site building. No investigations have been completed within the building footprint, and the impacts described above have not been vertically or horizontally delineated.

As such, the historical on-Site commercial printing activities and known environmental impacts attributable to these operations were identified as **APEC #1**, which is interpreted to comprise the vicinity of the Site building based on the information presently available.

APEC #2 a/b – Historical On-Site Rail Spur and Off-Site Rail Line: A review of aerial imagery indicates that a former rail line was historically present extending along the southern Site boundary, dating to at least 1930. Previous environmental reports state that a spur entered the Site from the south to access the shipping/receiving bays located on the eastern portion of the Site building; however, this could not be independently verified in this Phase One ESA. Neither the off-Site historical rail line or the potential on-Site rail spur remain operational, and no evidence associated with the latter was identified as part of the Phase One Site Inspection. The potential historical operation of a rail spur at the Site, and the known historical rail line adjacent to the Site, is a PCA (46. Rail Yards, Tracks and Spurs) in accordance with O.Reg. 153/04. As such, the potential historical on-Site rail spur and the historical adjacent rail line were identified as **APEC #2a and #2b,** respectively.

APEC #3 – On-Site Pad-Mounted Transformer: Previous environmental reporting and observations made during Site reconnaissance indicates that a large, fenced, pad-mounted transformer is located adjacent to the northeast exterior main building wall. The presence of an electrical transformer is a PCA (55. Transformer Manufacturing, Processing and Use) in accordance with O.Reg. 153/04. As such, the vicinity of the pad-mounted transformer was identified as **APEC #3.**

APEC #4 – Off-Site Wire Manufacturing Facility: Based on observations made during Site reconnaissance, lands located approximately 22 m to the northeast of the Site at 670 Gzowski Street are occupied by an electrical wire and cable manufacturing facility. This property has been historically operated by Alcatel Canada Wire, and is currently operated as Nexans Canada Inc. (Nexans). Aerial imagery indicates that the facility has been present since at least 1976. Specific details as to the internal operations of this facility are limited; however, environmental databases records indicate that multiple releases have occurred at this property and a significant quantity of PCB-containing materials was historically stored at this address. The operation of an electrical wire and cable manufacturing facility is a PCA (19. Electronic and Computer Equipment Manufacturing) in accordance with O.Reg. 153/04. As such, the northeastern Site boundary was identified as **APEC #4.**

APEC #5 – Potential On-Site Fill Materials: Based on a review of the 2023 WSP Phase II ESA borehole logs, material reported as “fill” was identified up to a depth of approximately 1-2 m BGS across the Site. However, the fill materials are consistent in composition with native materials identified at deeper intervals. As such, it is not clear

whether the reported materials are in fact fill, or represent reworked native materials. No significant evidence of impact (i.e., deleterious materials, staining, or olfactory indications) was identified in the borehole logs, though the Phase II ESA report text identified some asphalt debris in MW23-4 at a depth of 0.8-1.4 m BGS. As such, the potential presence of fill materials was identified as a PCA (30. Importation of Fill Material of Unknown Quality) pending further assessment, and **APEC #5** interpreted to extend across the full Site extents.

APEC #6 – Historical On-Site Oil Storage Tank: Based on a review of as-built drawings for the initial portion of the Site building (i.e., southern portion), a 45,461 Litre (10,000 imperial gallon) oil tank was reportedly installed in the northeastern corner of the building extents at that time. This area is located in the current central portion of the Site building due to subsequent additions. The oil tank was used to power a steam boiler heating the Site building. Details regarding the tank construction or whether it was located above or below the ground surface were not provided. Notes on a subsequent building addition as-built dated 1974 indicate that the tank was to be removed as part of the associated construction activities, and the boiler converted to natural gas. No other records were identified regarding this tank, and no evidence of an oil storage tank was observed at the time of Site reconnaissance activities. The historical oil storage tank is a PCA (28. Gasoline and Associated Products Storage in Fixed Tanks) in accordance with O.Reg. 153/04. As such, the vicinity of the historical oil storage tank (i.e., south-central portion of the Site building) was identified as **APEC #6.**

APEC #7 – Historical Pad-Mounted Transformer: Based on a review of as-built drawings dated 1974 for an addition to the Site building, a fenced pad-mounted transformer was constructed adjacent to the northeast of the then Site building extents. This area is located in the current central-east portion of the Site building due to subsequent additions. Notes on a subsequent building addition as-built drawing dated 1990 indicate that this transformer was to be removed as part of the associated construction activities, and power supply converted to the location of the current transformer (previously identified as APEC #3). As noted in Section 4.2.2, records identified as part of an environmental databases search indicates that PCB-containing transformer fluid was formerly stored at the Site in the 1990s, likely associated with this transformer. The historical presence of an electrical transformer is a PCA (55. Transformer Manufacturing, Processing and Use) in accordance with O.Reg. 153/04. As such, the vicinity of the historical pad-mounted transformer (i.e., central-east portion of the Site building) was identified as **APEC #7.**

APEC #8 – On-Site Plastics Storage: The Site is currently used as a plastic warehouse, including raw PET pellets, formed plastic sheets in rolls, and finished consumer products (cups). At the time of the Phase One ESA reconnaissance activities, no plastic forming or manufacturing was ongoing at the Site. However, a plastic forming line was being assembled in the northern portion of the Site building, and is expected to be brought into production shortly. It is our understanding that the activities conducted at the Site will include the forming of plastic sheets from raw PET pellets, the forming of these sheets into consumer-use cups, and the printing of client-specific labels onto the cups. The bulk storage of plastic feedstock material and the operation of a plastics forming line is are PCAs [2. Adhesives and Resins Manufacturing, Processing and Bulk Storage and 43. Plastics (including Fibreglass) Manufacturing and Processing, respectively] in accordance with O.Reg. 153/04. As the final determination of the extent of these activities will be made once the facility is operational, the vicinity of the entire Site building was identified as **APEC #8**.

Based on the presence of APECs identified at the Site, a Phase Two ESA is required prior to filing a Record of Site Condition.

2.0 INTRODUCTION

Azimuth Environmental Consulting, Inc. (Azimuth) was retained by 2566201 Ontario Inc. (c/o Dunpar Developments Inc.) to conduct a Phase One Environmental Site Assessment (ESA) of the lands municipally described as 650 Victoria Terrace, Fergus, in the Township of Centre Wellington, Wellington County, Ontario (Site or Property). A Site Location Map depicting the lands surrounding the Site and a Phase One Conceptual Site Model detailing conditions at the Phase One ESA Property, are included as Figure 1 and Figure 2, respectively.

The Site is approximately 11.81 acres in size and is located in the northern portion of the community of Fergus. An industrial building is located centrally at the Site, approximately 16,722 square metres (m^2) in footprint (i.e.,180,000 square feet). It is our understanding that the Site was developed from vacant farmland circa 1957, and was operated for commercial printing purposes from initial development until 2024. The Site building is currently occupied as a warehouse. Lands surrounding the Site are generally occupied for mixed residential (northwest and southeast), community (southwest), and industrial (northeast) purposes.

It is our understanding that the Site is to be redeveloped for residential purposes. The proposed redevelopment consists of converting the existing industrially-zoned lands to accommodate the construction of 200 residential townhouse units and 11 light industrial-office units. An Official Plan Amendment (OPA) and Zoning By-Law Amendment (ZBA) applications will reportedly be required for the proposed development.

Based on the proposed land use from “industrial use” to “residential use” as defined in Ontario Regulation 153/04, as amended (O.Reg. 153/04 or the Regulation), a Record of Site Condition (RSC) approved by the Ministry of Environment, Conservation and Parks (MECP) will need to be filed to support this land use change. However, further information regarding historical and future Site activities will be required to support an RSC filing. As such, Azimuth has prepared this Phase One ESA in general accordance with O.Reg. 153/04 in support of the OPA and ZBA, with the eventual filing of an RSC for the Site to be based on an updated version of this report to be completed once additional information is reviewed.

2.1 Phase One Property Information

The Site is legally described as *"PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON".* The Property Identification Number (PIN) for the Site is 71496-0022 (LT). Information provided for the Site representative is as follows:

Mr. Waleed Nawaz, P.Eng.
2566201 Ontario Inc.
105 Six Point Road, Etobicoke, ON
M8Z 2X3
w.nawaz@dunpar.ca

3.0 SCOPE OF INVESTIGATION

The purpose of the Phase One ESA is to identify the presence of all Potentially Contaminating Activities (PCAs) within the Phase One ESA Study Area, and any Areas of Potential Environmental Concern (APECs) associated with the Site, in accordance with the definitions set out in O.Reg. 153/04. The four principal components of a Phase One ESA are as follows:

- Records Review of material relevant to environmental conditions at the Site;
- Interview(s) with personnel familiar with the Site, its operations, and history;
- Site Reconnaissance with a qualified assessor to visually inspect the Site;
- Review and Evaluation of Information to synthesise all collected information.

Within the above framework, specific tasks completed as part of the Phase One ESA include:

- Establishment of the Phase One ESA Study Area, including assessment of properties located greater than the standard search radius of 250 m which may have the potential to impact the Site;
- Review of available historical Fire Insurance information, including underwriting reports, fire insurance plans, etc.;
- Review of Property Title information, including chain of title (dating to 1875, first developed use, or Crown patent), encumbrances and easements, registered plans of survey, etc.;

- Review of available previous reports completed for the Site, including prior environmental assessments, investigations, and audits;
- Review of available historical city directories (i.e., occupancy records) for the Site;
- Review of available information maintained by regulatory agencies regarding the Site, including records of spills, complaints, incidents, orders, etc.;
- Review of an environmental databases search, compiling potentially relevant records associated with the Phase One ESA Study Area, including approvals, permits, registrations, etc.;
- Review of available historical aerial imagery obtainable from national databases and online geographical information systems (GIS) websites;
- Review of physical setting sources, including well records, regional geological characterizations, and records of potentially sensitive receptors;
- Interview(s) with Site personnel to determine whether any APECs are present at the Site through inquiries regarding current and past uses, and to identify and assess potential contaminant distribution pathways that may be present at the Site.
- In-person inspection and reconnaissance of the Site by Azimuth personnel experienced in assessing properties for the presence of PCAs/APECs, with the assistance of Site personnel to obtain access and answer specific questions regarding Site operation. The Site reconnaissance is to occur after the preliminary review of records has been completed, and specific observations are to be made in accordance within Paragraph 13. Of Schedule D of the Regulation, including building details, presence of below-ground structures, details regarding any storage tanks, heating and cooling systems, chemical storage, unidentified substances, etc.;
- Evaluation and condensation of the compiled information into the format defined in the regulation, including a Table of Current and Past Uses, Conceptual Site Model, and Table of Areas of Potential Environmental Concern; and
- Conclusions as to whether a Phase Two ESA is required prior to filing an RSC for the Site.

This Phase One ESA was prepared for the use of 2566201 Ontario Inc., and may not be relied upon by any third party without the written consent of Azimuth Environmental Consulting, Inc. The report was prepared by Mr. Michael J. Pearson, Senior Environmental Engineer, P.Eng., QP_{ESA}, and review by Mr. Colin Ross, Senior Hydrogeologist, P. Geo., Partner (both of Azimuth). Qualifications for project personnel are provided in Appendix A.

4.0 RECORDS REVIEW

4.1 General

4.1.1 Phase One Study Area Determination

The Phase One ESA includes all properties located, wholly or partially, within 250 metres (m) of Site boundary, in accordance with O.Reg. 153/04. No properties that were situated beyond 250 m of the Site property boundary were identified as warranting inclusion in the Study Area.

4.1.2 First Developed Use Determination

Based on a review of historical aerial photography, historical city directories, property title records, and information provided by Site personnel, the Site is interpreted to have been occupied as farmland from the date of Crown patent to private individuals in 1807, until developed for commercial printing purposes circa 1957. The Site was operated as a commercial printing facility from that time until cessation of these activities in 2024. The Site has either been vacant or operated as a warehouse since that time. The present Site occupant uses the majority of the Site building for the storage of dry bulk plastic products, and is in process of assembling a plastic forming line within the northern portion of the Site building.

4.1.3 Fire Insurance Plans

Fire Insurance Plans (FIPs) and insurance underwriter's inspection reports were historically completed for the purposes of identifying high risk insurance liabilities, and will often include descriptions of flammable liquids storage, petroleum and chemical storage tanks, solid fuel storage areas, building construction details, facility operations, etc.

Azimuth retained Verisk Analytics Inc. (Verisk) to complete a search of available documents including fire insurance maps, underwriters and commercial risk reports, and Site plans. Verisk reported that two fire insurance plans were identified for lands in the vicinity of the Site dated 1921 and 1935. No insurance underwriter's reports were identified for the Site.

The 1921 and 1935 fire insurance maps include lands located approximately 200 m or greater to the south east, commencing around Garafraxa Street. Visible lands within the Phase One Study Area consisted of single-family residential dwellings at that time. The main portion of the town of Fergus was visible further to the south east.

Based on a review of the fire insurance information available for the Phase One Study area, no PCAs or APECs were identified within these records. Correspondence provided by Verisk is included as Appendix C.

4.1.4 Chain of Title

As part of the Phase One ESA, Azimuth retained Domsons Title Search Inc. to complete a review of available title records pertaining to the Site in the Land Registry Office dating to at least 1875, or Crown patent. As previously noted, the Site is legally described as *"PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON"* and the PIN for the Site is 71496-0022 (LT). Entities associated with ownership of the Site are summarized below:

Ownership Period	Registered Owner
Prior to 1807	Crown
1807 to 1834	Thomas Clark
1834 to 1841	Adam Ferguson and James Webster
1841 to 1848	James Webster
1848 to 1848	Alexander Henry
1848 to 1857	James Webster
1857 to 1911	Henry Webster (or estate)
1911 to 1920	James R. Caldwell
1920 to 1956	Peter R. Caldwell
1956 to 1967	Moore Business Forms Limited
1967 to 1979	Formco Realty Limited
1979 to 2004	Moore Corporation Limited
2004 to 2017	Moore Wallace Incorporated
2017 to 2023	Moore Canada Corporation
2023 to 2023	Moore Canada Inc.
2023 to 2023	Moore Canada Corporation
2023 to Present	2566201 Ontario Inc.

The title search records also identify a lease dated 05/12/2023 to Moore Canada Corporation as the lessee to the current Site owner. Site personnel stated that this lease was a one-year agreement as the former Site occupant dismantled their operational capacity at the Site.

Based on a review of historical title records, the Site was owned by various entities associated with commercial printing operations (Moore/Moore Wallace) from 1956

until 2023. Multiple PCAs are often associated with these activities, including PCA 31. Ink Manufacturing, Processing and Bulk Storage, and 51. Solvent Manufacturing, Processing and Bulk Storage. As such, the historical commercial printing operations were identified as **APEC #1**. Additional available information regarding specific commercial printing operations at the Site are provided in subsequent sections of this report.

The complete chain of title record can be found in Appendix C.

4.1.5 Environmental Reports

As part of the Phase One ESA, Azimuth requested of the current Site owner any available environmentally-related previous reports completed for the Site. Site personnel provided the following previous environmental reports associated with the Site:

- Report entitled "*Phase I Environmental Assessment, RR Donnelley Fergus Plant, 650 Victoria Terrace, Fergus, Ontario, Canada"*, prepared by BBJ Group LLC for RR Donnelly, dated December 27th, 2022 (2022 BBJ Phase I ESA)
- Report entitled "*Phase II Environmental Site Assessment, 650 Victoria Terrace, Fergus, Ontario"*, prepared by WSP Canada Inc. for DATA Communications Management Corp., dated April, 2023 (2023 WSP Phase II ESA)

Information of environmental significance obtained from the above-noted reports is summarized below:

- The 2022 BBJ Phase I ESA was completed for RR Donnelly, an entity associated with Moore Wallace and the reported occupant of the Site as of 2022, with the two firms ultimately merging around this time. The 2022 BBJ Phase I ESA served as an update to a prior Phase I ESA completed by BBJ for the Site in 2021, and was reportedly completed in accordance with the Canadian Standards Association (CSA) Phase I ESA protocol commonly used for due diligence purposes. The Site was reported as 12.23 acres in size (since reduced), with an approximately 180,000 square foot Site building. Three sheds were present at the Site, including two former Varsol storage sheds adjacent to the northeast corner of the Site building, and one empty shed formerly used to store isopropyl alcohol present at the northwestern corner of the Site building. Exterior areas of the Site consisted of paved parking/laneways (central

and southern portions) with grass and tree lines present on the northern portion of the Property.

Historical Site operations reportedly consisted of agricultural occupation from at least 1930 until at least 1954 (observations from aerial imagery). The southern portion of the current Site building had been developed as of imagery dated 1957, with further additions and expansions completed until the Site had been completed to its current configuration as of 2006. Throughout this period, the Site was operated as a commercial printing facility under various entities associated the Moore/Moore Wallace/RR Donnelley brand. A former rail line was reportedly historically present extending along the southern Site boundary (first observed 1964, removed as of 1980), with a spur reportedly entering the Site from the south to access the shipping/receiving bays located on the eastern portion of the Site building (limited details provided). At the time of the 2022 BBJ Phase I ESA, operations at the Site consisted of digital printing, bindery (cutting/folding), product distribution, and offices/administrative activities. The materials produced at the Site reportedly consisted of secure documents for lottery companies, banks, and commercial firms. Historical subject waste generation records indicate that multiple chemicals were historically used as part of the Site operations, including halogenated solvents.

Potential for environmental contamination associated with the historical printing activities was identified by BBJ. Of note, a "carbon copy slurry mixture" was stored in a concrete-lined pit "located in the northwest portion of the main building". Site personnel reported that the carbon copy operations had ceased "over 20 years ago", and that the pit was closed with a metal lid at the time of the 2022 Site inspection. Additional significant operations noted by BBJ included:

- Offices and administrative areas in the southern portion of the Site building;
- A production area, parts washer, and compressor room (which included a concrete and metal lined sump connected to floor drains located within the production and warehousing area and an above-ground oil water separator) in the central portion of the Site building;
- Raw paper storage and a flammable storage room (i.e., inks, solvents, and adhesives) in the northern portion of the Site building;
- A waste ink sink and collection tote are present in the eastern portion of the Site building;
- An ink storage room located in the western portion of the Site building;

- Finished product storage, shipping, and receiving in the northeastern portion of the Site building, and;
- A fenced, pad-mounted transformer located adjacent to the northeast exterior main building wall.

Azimuth notes that the Site plan provided in the 2022 BBJ included limited details of specific locations associated with the above-noted operations, and that the labels that were provided on the Site plan often differ in from the content of the report. Notably, the locations of the carbon copy slurry pit, ink storage room, flammable storage room, and compressor room were not clearly defined.

The 2022 BBJ Phase I ESA concludes that, while potential for environmental contamination exists associated with the commercial printing operations, exposure to the associated potential subsurface impacts does not "represent a significant environmental risk to current and future users of the subject property" based on the presence of concrete and asphalt surface capping, industrial/commercial usage of the Site, and the absence of any on-Site water supply wells. The conclusions of the 2022 BBJ Phase I ESA are based on professional judgement as permitted under the CSA standard, which is not reflective of the prescriptive PCA/APEC format contained within O.Reg. 153/04.

- The 2023 WSP Phase II ESA was reportedly completed for due diligence purposes as a separate entity considered acquisition of the Property. Based on a review of the 2022 BBJ Phase I ESA, WSP recommended further investigation of the former carbon copy slurry pit, former on-Site rail spur, historical printing operations, and former Varsol and alcohol storage buildings. The Phase II ESA activities conducted at the Site by WSP included the advancement of 11 boreholes, instrumentation of 10 ground water wells, surveying, and submission of soil and ground water samples for selected Contaminants of Potential Concern (COCs) including metals, hydride-forming metals, pH, polycyclic aromatic hydrocarbons (PAHs), petroleum hydrocarbon fractions 1 through 4 (PHC F1-F4), volatile organic compounds (VOCs), and/or benzene, toluene, ethylbenzene, and xylenes (collectively, BTEX). A summary of findings from the 2023 WSP Phase II ESA is provided below:
  - Shallow ground water table at the Site is present at an approximate depth of 2 to 4 metres below ground surface (mBGS), and flows in a generally easterly direction. Stratigraphic conditions consist of a shallow porous silty sand layer, underlain by a dense silty sand till layer.

- COCs including chlorinated solvents (TCE, PCE, 1,1,1-TCA, and various daughter compounds), BTEX parameters, and PHC F1 have been identified in shallow ground water samples collected at the Site in excess of the MECP Table 6 Standards for an industrial property use. Additional impacts may be present if the analytical data is compared relative to the residential property use standards.
- No investigations were completed in the interior of the Site building, including within the footprint of the former waste ink collection area, the carbon copy slurry pit, or the waste ink sink area. Impacts have been identified at exterior monitoring wells located down gradient of these potential source zones.
- At least two distinct areas of impact appear to be present at the Site, including at the northeast corner of the Site building extending to Gzowski Street and the south east corner of the Site building. Neither of the two impacted areas have been delineated horizontally or vertically.

Based on a review of previous environmental reports, the following PCAs were identified as contributing to APECs at the Site:

- **APEC #1 – Historical On-Site Commercial Printing Operations:** Previous environmental reports indicate that the Site operated as a commercial printing facility from at least 1957 up to 2023, including an approximately 180,000 square foot facility used for this purpose. Various printing operations including digital printing, bindery (cutting/folding), product distribution, and offices/administrative activities were ongoing as of 2022, with historical activities also including lithographic and carbon copy printing operations. Notable historical activities at the Site building associated with the commercial printing operations have included an ink storage room; a compressor room which included a concrete/metal lined sump connected to floor drains located within the production/ warehousing area and an above-ground oil water separator; a carbon copy slurry mixture storage pit; a flammable storage room containing inks, solvents, and adhesives; a dedicated ink storage room; and sheds containing solvents. PCAs identified to be associated with these activities in accordance with O.Reg. 153/04 include:

    - 2. Adhesives and Resins Manufacturing, Processing and Bulk Storage
    - 31. Ink Manufacturing, Processing and Bulk Storage
    - 51. Solvent Manufacturing, Processing and Bulk Storage

Based on a Phase II ESA of the Site conducted in 2023, two distinct areas of PHC F1, BTEX, and/or CVOC impacts in shallow ground water appear to be present at the Site related to the historical printing operations, including at the northeast corner of the Site building and the south east corner of the Site building. No investigations have been completed within the building footprint, and the impacts described above have not been vertically or horizontally delineated.

As such, the historical on-Site commercial printing activities were identified as **APEC #1**, which is interpreted to comprise the vicinity of the Site building based on the information presently available.

- **APEC #2 a/b – Historical On-Site Rail Spur and Off-Site Rail Line:** Previous environmental reporting indicates that a rail line was historically present extending along the southern Site boundary, with a spur reportedly entering the Site from the south to access the shipping/receiving bays located on the eastern portion of the Site building. Both have since been removed. The historical operation of a rail spur at the Site, and a rail line adjacent to the Site, is a PCA (46. Rail Yards, Tracks and Spurs) in accordance with O.Reg. 153/04. As such, the historical on-Site rail spur and the historical adjacent rail line were identified as **APEC #2a and #2b,** respectively.

- **APEC #3 – On-Site Pad-Mounted Transformer:** Previous environmental reporting indicates that a fenced, pad-mounted transformer is located adjacent to the northeast exterior main building wall. The presence of an electrical transformer is a PCA (55. Transformer Manufacturing, Processing and Use) in accordance with O.Reg. 153/04. As such, the vicinity of the pad-mounted transformer was identified as **APEC #3.**

Azimuth notes that some historical records (i.e., fire insurance plans, environmental databases searches, etc.) contained within the previous reports have been independently obtained and reviewed in separate sections of this Phase One ESA report, and are therefore not included in the above summary.

Environmental reports referenced herein are provided in Appendix D.

4.1.6 Historical City Directories

Azimuth retained Environmental Risk Information Services (ERIS) to conduct a search of available city directory records for the Site. ERIS reported that city directory coverage of lands in the vicinity was available within the Digital Business Directory for the years 2012, 2017, 2021, and 2023.

The available directories indicate that Moore Business Forms & Systems was registered as an occupant of the Site in 2012. The operation of this firm at the Site was previously identified as **APEC #1.** No additional pertinent information was provided in the historical city directories obtained by ERIS, which are included in Appendix E.

4.2 Environmental Source Information

4.2.1 Regulatory Agency Correspondence

A Freedom of Information (FOI) request was submitted to the Ministry of Environment, Conservation and Parks (MECP) for the Site, requesting any environmentally-related orders, infractions, fines, complaints, or other pertinent records. Information from the MECP has not been obtained to date; Azimuth will provide a summary of the records once obtained under separate cover, or as part of an updated version of this report, when the associated information is obtained and reviewed.

The Technical Safety Standards Association (TSSA) was contacted to provide any records associated with retail or private fuel handling facilities registered to the Site. The TSSA responded in correspondence dated June 17th, 2025. indicating that there are no records in their current database of any fuel storage tanks at the Site.

Correspondence with the MECP and TSSA is included in Appendix F.

4.2.2 Environmental Databases Search

Azimuth retained ERIS to conduct a search of available federal, provincial, and private environmental databases for records associated with the Site or lands located within 300 metres (m) of the Site. A summary of records identified in the databases search is provided below.

Table 1: Environmental Databases Search

Database	Site Records	Records within 250 m
AAGR- Abandoned Aggregate Inventory	0	0
AGR- Aggregate Inventory	0	0
AMIS- Abandoned Mines Information System	0	0
ANDR- Anderson's Waste Disposal Inventory	0	0
AST- Aboveground Storage Tanks	0	0
AUWR- Automobile Wrecking & Supplies	0	0
BORE- Borehole	0	0
CA- Certificates of Approval	6	9
Six records were identified within the CA database associated with the Site. The records pertain to Certificates of Approval (CAs) obtained by Moore Business Forms & Systems in the early 1990's for permitted industrial air emissions. The regulated emissions included exhaust exchanger/recovery units associated with the use of glue and solvent. Noted chemicals include compounds (or isomeric derivatives thereof) belonging to Method Groups including VOCs, BTEX, trihalomethanes, and phenolic compounds. Nine records were identified within the CA database associated with properties located within the Phase One Study Area. Five of the records pertained to municipal sewage or water CAs obtained by the Town of Fergus or the Township of Centre Wellington for infrastructure purposes. Four of the records pertained to industrial air emissions registered to Alcatel Canada Wire or Nexans Canada Inc, located 22 m northeast of the Site at 670 Gzowski Street. Limited further pertinent information was provided in the records.		
CDRY- Dry Cleaning Facilities	0	0
CFOT- Commercial Fuel Oil Tanks	0	0
CHEM- Chemical Manufacturers and Distributors	0	0
CHM- Chemical Register	0	0
CNG- Compressed Natural Gas Stations	0	0
COAL- Inventory of Coal Gasification Plants and Coal Tar Sites	0	0
CONV- Compliance and Convictions	0	0
CPU- Certificates of Property Use	0	0
DRL- Drill Hole Database	0	0
DTNK- Delisted Fuel Tanks	0	0
EASR- Environmental Activity and Sector Registry	1	0
One record was identified within the EASR database associated with the Site.The record pertains to a heating system registered to Moore Canada Corporation at the Site in 2012. A fuel source associated with the system, or any other significant information, was not provided in the record. No records were identified within the EASR database associated with properties located within the Phase One Study Area.		
EBR- Environmental Registry	1	5

One record was identified within the EBR database associated with the Site. The record pertains to an Instrument Decision issued for air discharge to Moore North America at the Site in 2000. No further pertinent information was provided in the record. Five records were identified within the EBR database associated with properties located within the Phase One Study Area. The records pertain to Instrument Decisions issued for air or sewage discharge to Nexans Canada Inc, located 22 m northeast of the Site at 670 Gzowski Street. No further pertinent information was provided in the records.		
ECA- Environmental Compliance Approval	3	5
Three records were identified within the ECA database associated with the Site. The records pertain to Environmental Compliance Approvals (ECAs) obtained by Moore Canada and 6276024 Canada Inc for air emissions between 2007 and 2015. No further pertinent information was provided in the records. Five records were identified within the ECA database associated with properties located within the Phase One Study Area. The records pertain to Environmental Compliance Approvals (ECAs) obtained for air or sewage discharge by Nexans Canada Inc, located 22 m northeast of the Site at 670 Gzowski Street. No further pertinent information was provided in the records.		
EEM- Environmental Effects Monitoring	0	0
EHS- ERIS Historical Searches	2	12
Two records were identified within the EHS database associated with the Site. The searches were dated 2021 and 2022, and are likely associated with the prior Phase I ESAs completed for the Site as described in Section 4.1.5. Twelve records were identified within the EHS database associated with various properties located within the Phase One Study Area. Previous environmental database searches provide limited information regarding environmental conditions at a given property, and are not interpreted to be environmentally-significant in the absence of any other evidence of environmental concern.		
EIIS- Environmental Issues Inventory System	0	0
EMHE- Emergency Management Historical Event	0	0
EPAR- Environmental Penalty Annual Report	0	0
EXP- List of TSSA Expired Facilities	0	0
FCON- Federal Convictions	0	0
FCS- Contaminated Sites on Federal Land	0	0
FOFT- Fisheries & Oceans Fuel Tanks	0	0
FRST- Federal Identification Registry for Storage Tank Systems	0	0
FST- Fuel Storage Tanks	0	0
FSTH- Fuel Storage Tank – Historic	0	0
GEN- Ontario Regulation 347 Waste Generators Summary	19	21
Nineteen records were identified within the GEN database associated with the Site. The records indicate that Moore Business Forms & Systems or related entities were registered as a generator of Subject waste class 112 – Acid Waste (Heavy Metals), 145- Paint/Pigment/Coatings Residues, 148 – Inorganic Laboratory Chemicals, 211 – Aromatic Solvents, 212 – Aliphatic Solvents, 213 – Petroleum		

Distillates, 241 – Halogenated Solvents, 243 – PCBs, 252 – Waste Oils & lubricants, 262 – Detergents/Soaps, 263 – Organic Laboratory Chemicals, 264 – Photo processing Wastes, 265 – Graphic Art Wastes, and 268 – Amines between 1986 and 2022. Of note, Subject Waste class 241 – Halogenated Solvents was reportedly generated at the Site from 1992 through 2013. Twenty-one records were identified within the GEN database associated with properties located within the Phase One Study Area. The majority of the records were registered to various entities occupying 670 Gzowski Street, located 22 m north east of the Site. GEN records only identify Subject Waste generators and do not indicate spills or releases associated with the registered Subject Wastes.		
GHG- Greenhouse Gas Emissions from Large Facilities	0	0
HINC- TSSA Historic Incidents	0	1
No records were identified within the HINC database associated with the Site. One record was identified within the HINC database associated with properties located within the Phase One Study Area. The record pertains to a natural gas release occurring at 11 Douglas Crescent (195 m east of the Site) in 2007. Natural gas releases dissipate to the atmosphere and are not environmentally persistent in the subsurface.		
IAFT- Indian & Northern Affairs Fuel Tanks	0	0
INC- Fuel Oil Spills and Leaks	0	0
LIMO- Landfill Inventory Management Ontario	0	0
MINE- Canadian Mine Locations	0	0
MNR- Mineral Occurrences	0	0
NATE- National Analysis of Trends in Emergencies System	0	0
NCPL- Non Compliance Reports	1	0
One record was identified within the NCPL database associated with the Site. The record pertains to a noise level exceedance in 2015. A voluntary remedial action plan was submitted by Moore Canada, and this record is not interpreted to be environmentally significant. No records were identified within the NCPL database associated with properties located within the Phase One Study Area.		
NDFT- National Defence & Canadian Forces Fuel Tanks	0	0
NDSP- National Defence & Canadian Forces Spills	0	0
NDWD- National Defence & Canadian Forces Waste Disposal Sites	0	0
NEBI- National Energy Board Pipeline Incidents	0	0
NEBP- National PCB Inventory	0	0
NEES- National Environmental Emergencies System	0	0
NPCB- National PCB Inventory	3	4
Three records were identified within the NPCB database associated with the Site. The records indicate that an estimated 400 kg of PCB-containing Askarel was stored at the Site in 1996. A subsequent undated record indicated that the PCB-containing materials had been removed, with a note in the record indicating “no more PCBs on this Site”. No further pertinent information was provided in the records.		

Four records were identified within the NPCB database associated with 670 Gzowski Street, located 22 m north east of the Site. The records indicate that Canada Wire and Cable/Alcatel Canada/Nexans were registered for the use of 1.73 Litres (L) of Askarel at this property in 1991, with a subsequent 2000 record indicating that the PCB-containing material had been removed.		
NPR2- National Pollutant Release Inventory - 1993-2020	1	1
One record was identified within the NPR2 database associated with the Site. The record indicates that Moore Business Forms & Systems was registered for the discharge of methanol between 1997 and 2022. Emissions to the atmosphere under a permitted discharge is not interpreted to represent a significant environmental concern to the Site. One record was identified within the NPR2 database associated with properties located within the Phase One Study Area. The record indicates that Nexans Canada Inc, located 22 m northeast of the Site at 670 Gzowski, was registered for the discharge of various metals, particulates, volatiles, and oxides. The operational area of this facility is approximately 175 m from the Site, and the regulated air emissions at this location are not interpreted to represent a significant present environmental concern to the Site.		
NPRI- National Pollutant Release Inventory - Historic	1	0
One record was identified within the NPRI database associated with the Site. The record indicates that Moore Canada Inc. was registered in 2004 for the regulated discharge to the atmosphere of various volatile compounds, hydrofluorocarbons, and particulates. As noted in the review of NPR2 database records, regulated air emissions are not interpreted to represent a significant environmental concern to the Site. No records were identified within the NPRI database associated with properties located within the Phase One Study Area.		
OGWE- Oil and Gas Wells	0	0
OOGW- Ontario Oil and Gas Wells	0	0
OPCB- Inventory of PCB Storage Sites	4	6
Four records were identified within the OPCB database associated with the Site. The records indicate that up to 2,200 kilograms of PCB-containing ballasts stored in drums between 1995 and 2000, as well as 35 PCB-containing capacitors reportedly present at the Site. No further pertinent information was provided in the records. Six records were identified within the OPCB database associated with properties located within the Phase One Study Area. The records indicate that between 1995 and 2004, up to 10,000 kilograms of PCB-containing ballasts stored in drums, as well as 50 PCB-containing capacitors, were present at 670 Gzowski Street (property located 22 m northeast of the Site, operational area located 175 m northeast of the Site). No further pertinent information was provided in the records.		
ORD- Orders	0	0
PAP- Canadian Pulp and Paper	0	0
PCFT- Parks Canada Fuel Storage Tanks	0	0
PES- Pesticide Register	0	7
No records were identified within the PES database associated with the Site.		

Seven records were identified within the PES database associated with properties located within the Phase One Study Area. The records indicate that Morrisons Lawn Care, located 245 m south of the Site at 320 Garafraxa Street East was registered between 2019 and the present. The records indicate that this business is a general vendor of pesticides and operator, with no further significant information provided. No indication of the manufacturing, processing, bulk storage, or large-scale operations associated with pesticides/herbicides/fungicides is noted in the records.		
PFAS- Ontario PFAS Spills	0	0
PFCH- NPRI Reporters- PFAS Substances	0	0
PFHA- Potential PFAS Handlers from NPRI	0	0
PINC- TSSA Pipeline Incidents	0	3
No records were identified within the PINC database associated with the Site. Three records were identified within the PINC database associated with properties located within the Phase One Study Area. The records pertain to pipeline strikes of natural gas infrastructure at various residential lands within the Phase One ESA study area. As previously discussed, natural gas releases dissipate to the atmosphere and are not environmentally persistent in the subsurface.		
PPHA- Potential PFAS Handlers from EASR	0	0
PRT- Private and Retail Fuel Storage Tanks	0	0
PTTW- Permit to Take Water	0	1
No records were identified within the PTTW database associated with the Site. One record was identified within the PTTW database associated with properties located within the Phase One Study Area. The record was registered to Nexans Canada Inc. in 2018, located 22 m northeast of the Site at 670 Gzowski Street. No further pertinent information was provided in the record.		
REC- Ontario Regulation 347 Waste Receivers Summary	0	1
No records were identified within the REC database associated with the Site. One record was identified within the REC database associated with properties located within the Phase One Study Area. Alcatel Canada Wire, located 22 m northeast of the Site at 670 Gzowski Street, was registered as a PCB storage Site between 1994-2008. No further pertinent information was provided in the record.		
RSC- Record of Site Condition	0	6
No records were identified within the RSC database associated with the Site. Six records were identified within the RSC database associated with properties located within the Phase One Study Area. Each of the records indicates that RSCs were filed for various properties within the Phase One Study Area based on Phase One and Phase Two ESAs alone, indicating that no exceedances of the generic MECP standards were identified at the subject lands. As such, the RSCs filed at these properties are not interpreted to represent significant environmental concerns to the Site.		
RST- Retail Fuel Storage Tanks	0	0
SCT- Scott's Manufacturing Directory	4	3

<table>
<tr><td colspan="3">Four records were identified within the SCT database associated with the Site. The records indicate that Moore North America, Moore Canada, Moore Wallace Inc., and RR Donnelley Inc. have been registered at the Site in association with commercial printing activities. No further pertinent information was provided in the record.

Three records were identified within the SCT database associated with properties located within the Phase One Study Area. The records pertain to wire and cable manufacturing registered to Alcatel Canada Wire Inc. and Nexans Canada Inc., located 22 m northeast of the Site at 670 Gzowski Street. No further pertinent information was provided in the record.</td></tr>
<tr><td>SPL- Ontario Spills</td><td>0</td><td>8</td></tr>
<tr><td colspan="3">No records were identified within the SPL database associated with the Site.

Eight records were identified within the SPL database associated with properties located within the Phase One Study Area. A summary of the records is provided below:
○ In 2024, it was estimated that less than 500 L of printer ink spilled to the ground surface from a container/drum/tote at “Furgeous Street and Gzowski Street”. The record indicates that a storm water drain may have been impacted, and that the release was contained.
○ In 2019, a spills hotline call was made regarding concern over pesticide use for termite control by “Balson Termite Solutions Inc.” at 235 Forfar Street, located 150 m to the south of the Site. No follow up action or reference to environmental contamination is indicated in the record.
○ In 2016, approximately 20 L of benzene sulfonic acid was released to the ground surface and catch basin at the Nexans Canada Inc. facility located 22 m northeast of the Site at 670 Gzowski Street.
○ In 2003, approximately 200 L of aluminum chloride was released to a surface water pond at the Nexans Canada Inc. facility located 22 m northeast of the Site at 670 Gzowski Street.
○ In 1994, an unknown quantity of “drying oil” overflowed from approximately 40 open drums to the ground surface at the Alcatel Canada Wire Inc. facility located 22 m northeast of the Site at 670 Gzowski Street. Soil contamination was reportedly confirmed.
The remaining SPL records pertain to natural gas pipeline strikes, previously discussed as part of the PINC databases records review.</td></tr>
<tr><td>SRDS- Wastewater Discharger Registration Database</td><td>0</td><td>0</td></tr>
<tr><td>TANK- Anderson's Storage Tanks</td><td>0</td><td>0</td></tr>
<tr><td>TCFT- Transport Canada Fuel Storage Tanks</td><td>0</td><td>0</td></tr>
<tr><td>VAR- TSSA Variances for Abandonment of Underground Storage</td><td>1</td><td>0</td></tr>
<tr><td colspan="3">One record was identified within the VAR database associated with the Site. The record pertains to an approved variance in 1994, reportedly pertaining to an abandoned UST. No further pertinent information was provided in the record.

No records were identified within the VAR database associated with properties located within the Phase One Study Area.</td></tr>
<tr><td>WDS- Waste Disposal Sites – MOE CA Inventory</td><td>0</td><td>0</td></tr>
</table>

WDSH- Waste Disposal Sites – MOE 1991 Historical Approval Inventory	0	0
WWIS- Water Well Information System	6	14
Six records were identified within the WWIS database associated with the Site, and fourteen records were identified within the WWIS database associated with properties located within the Phase One Study Area. Water well records at the Site and surrounding lands are discussed in Section 4.3.		

As noted in multiple environmental databases records, the Site has historically been occupied by a commercial printing facility, which has included the use of various solvents, adhesives, and other chemical products. Notably, the GEN records reviewed indicate that the Site was listed as a registered generator of various Subject Wastes between 1986 and 2022, including waste class 241 – Halogenated Solvents, which was reportedly generated at the Site from 1992 through 2013. The operation of a commercial printing facility at the Site was previously identified as **APEC #1**. Additionally, records identified in the NPCB and OPCB databases indicate that PCB-containing transformer fluid was historically stored at the Site in the 1990's, which is further discussed in association with a historical transformer in Section 4.4.

Based on a review of the environmental databases search, the following additional PCA located within the study area was identified as contributing to APECs at the Site:

- **APEC #4 – Off-Site Wire Manufacturing Facility:** Based on a review of records contained in multiple environmental databases, lands located approximately 22 m to the northeast of the Site at 670 Gzowski Street are occupied by an electrical wire and cable manufacturing facility. This property has been historically operated by Alcatel Canada Wire, and is currently operated as Nexans Canada Inc. (Nexans). Specific details as to the internal operation of this facility are limited; however, multiple releases have occurred at this property and a significant quantity of PCB-containing materials were historically stored at this address. The operation of an electrical wire and cable manufacturing facility is a PCA (19. Electronic and Computer Equipment Manufacturing) in accordance with O.Reg. 153/04. As such, the northeastern Site boundary was identified as **APEC #4.**

The complete ERIS environmental database search, including applicable limitations and caveats associated with the records described herein, is included as Appendix G.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs are used to document development history of the Site and surrounding lands, including first developed uses, building construction dates, potential landfilling activities, grading, fill placement, etc. Azimuth reviewed imagery obtained from ERIS for the years 1930, 1954, 1964, 1976, 1980, 1990, and 2024. Aerial images were also reviewed on the Explore Wellington GIS website, dated 2000, 2006, 2010, 2015, and 2020. A summary of the historical aerial photographs reviewed is provided below.

Year	Observations
1930	Review of the 1930 aerial photograph indicates that the Site and surrounding lands to the northeast, northwest, and southwest consisted of agricultural fields at that time. Roadways in the immediate vicinity of the Site, including Victoria Terrace, Gzowski Street, and Forfar Street East had not yet been constructed. The Site was bounded to the southeast by a rail line, which traversed the Phase One Study Area in a northeast-southwest orientation. Further agricultural fields were present beyond the rail line, with residential development associated with the Town of Fergus commencing around Garafraxa Street. Further to the south, the Town of Fergus was visible.
1954	Review of the 1954 aerial photograph indicates that conditions at the Site and surrounding lands were generally similar to those observed in the 1930 aerial image. To the west of the Site, residential development was ongoing in the vicinity of Churchill Crescent. To the south of the Site, additional residential development had occurred along Garafraxa Street, with laneways extending north towards the Site in the approximate current locations of Gzowski Street and Victoria Terrace.
1964	Review of the 1964 aerial photograph indicates that the southern portion of the main Site building had been developed, representing approximately one third of the current total Site building footprint. Victoria Terrace had been constructed to the west of the Site, with multiple driveways accessing the western, southern, and eastern portions of the Site building. Exterior paved parking areas were visible along the southern and eastern building extents. Remaining exterior areas of the Site appeared to consist of grass lawn or farm field. Forfar Street East to the south of the Site had been constructed, and a small lane in the location of Gzowski Street was also visible. A rail bridge appeared to cross Gzowski Street, set atop embankments located just north of the intersection with Forfar Street East. It is noted that the on-Site rail spur reported to access the southeast portion of the Site building during this period in the 2022 BBJ Phase I ESA was not clearly visible, though the clarity and scale of the imagery does not preclude its presence. Conditions at remaining lands in the vicinity of the Site appeared to be similar to those observed in the 1954 aerial imager, including farm fields to the east/north/west of the Site, and residential lands further to the west and south.

Year	Observations
1976	Review of the 1976 aerial photograph indicates that the Site building had been expanded northward, now representing approximately two thirds of the current Site building footprint. Gzowski Street to the east had been fully constructed, and a laneway consistent with the current freight access location was visible accessing the eastern side of the Site building from this roadway. Exterior areas of the Site continued to consist of paved parking and lawn/field. Lands to the east, south, and west of the Site had undergone further development since the time of the 1964 aerial photograph. West of the Site, beyond Victoria Terrace, a building consistent in configuration with the currently-present church had been constructed. Residential development had also occurred on lands further to the west and southwest. To the south of the Site, beyond Forfar Street East, buildings consistent with the current Victoria Terrace Public School and the Forfar Street Apartments (low-rise residential apartments) had been constructed, with additional residential dwellings also visible. To the northeast of the Site, beyond Gzowski Street, the central portion of the current Nexans Inc. electric wire and cable manufacturing building had been developed, along with an exterior stormwater pond, laneways, parking, and material storage.
1980	Review of the 1980 aerial photograph indicates that conditions at the Site and surrounding lands were generally similar to those observed in the 1976 aerial image. To the northwest of the Site, additional residential development had occurred along Parkside Drive East.
1990	Review of the 1990 aerial photograph indicates that the Site building had been further expanded to the northeast, and was now consistent with the footprint of the entire current Site building. To replace parking areas lost to the building expansion, additional parking was visible to the north east along Gzowski Street, in lands previously occupied by grassed lawn. To the southeast of the Site, the rail bridge over Gzowski Street appeared to have been removed, indicating that the adjacent rail line was no longer in active use.
2000, 2006, and 2010	Review of the 2000, 2006, and 2010 aerial imagery indicates that conditions at the Site and the majority of the surrounding lands were generally similar to those observed in the 1990 aerial photograph. As of 2000, single sheds were visible adjacent to the northeast and northwest corners of the Site building. Also as of 2000, a southward expansion had been completed at the Nexans Inc. facility located to the northeast of the Site. Additional residential infill development occurred to the south east, south, southwest, and northwest of the Site, and a residential subdivision was built out to completion adjacent to the north of the Site throughout this period.
2015	Review of the 2015 aerial imagery indicates that conditions at the Site and the majority of the surrounding lands were generally similar to those observed in prior aerial imagery. To the northeast of the Site, the Nexans Inc. facility appeared to be undergoing a northward expansion.
2020	Review of the 2020 aerial imagery indicates that conditions at the Site and the majority of the surrounding lands were generally similar to those observed in the 2015 aerial imagery. A second shed was visible at the northeast corner of the Site building, and the expansion at the Nexans Inc. facility to the northeast of the Site had been completed.
2024	Review of the 2024 aerial imagery indicates that conditions at the Site and the majority of the surrounding lands were generally similar to those observed in the 2020 aerial imagery.

As discussed in prior sections of this report, the on-Site commercial printing facility was previously identified as **APEC #1**, the potential on-Site rail spur and off-Site rail line were previously identified as **APEC #2a/b**, and the off-Site wire manufacturing facility at 670 Gzowski Street was previously identified as contributing to **APEC #4**.

No additional PCAs or APECs were identified based on a review of historical aerial imagery. Aerial photographs obtained from ERIS are included in Appendix H. Aerial imagery reviewed on the Explore Wellington website can be found online at: https://sgis.wellington.ca/Maps/?viewer=WellingtonCountyExternal (accessed July, 2025).

4.3.2 Topography, Hydrology, Geology

The Site is generally flat, with a slight easterly grade, and is present at an approximate elevation of 420 metres above mean sea level (m AMSL). Local topography slopes towards the Grand River, located approximately 650 m to the southeast of the Site at an approximate elevation of 390 m AMSL. Regional topography generally slopes southward, following the Grand River into its discharge point into Lake Erie some 100 kilometres south of the Site.

Rainfall on the northern portion of the Site (i.e., grassed area) is anticipated to either infiltrate into the subsurface or to flow easterly overland to a stormwater ditch located along Gzowski Street. Rainfall on the paved southern portion of the Site and the Site building roof is directed by these impermeable surfaces to stormwater catch basins, which are also believed to discharge to the Gzowski Street ditch. Based on a review of previous environmental reporting completed for the Site, ground water is present at an approximate depth of 2-4 m BGS, and flows in a generally easterly direction.

The Site falls along the boundary of the Till Plains and Spillways physiographic regions (Chapman & Putnam, 1984). The Till Plains region is characterized by generally flat silt and clay deposits containing varying unsorted sand and gravel content, which were deposited sub-glacially during the final glacial retreat approximately 12,000 years before present. The Spillways physiographic unit is characterized by relatively shallow sorted sand and gravel materials, associated with a subsequent braided outwash plain which extended across the region when further glacial recession to the north resulted in a southwards-oriented surface water flow regime. Quaternary geology reviewed for the Site indicates that surficial soils associated with the Till Plains region are characterized

by Port Stanley Till (silt/sandy silt till with moderate clast content), while soils associated with the Spillways region are predominantly sand and gravel outwash deposits. Based on a review of previous intrusive investigations competed at the Site, these descriptions are consistent with stratigraphic conditions previously observed.

The local underlying bedrock geology is described by the OGS as being composed of dolostone limestone associated with the Guelph Formation. A review of publicly available MECP well records indicates that bedrock is present at an approximate depth of 27 m BGS.

4.3.3 Fill Materials

Based on a review of the 2023 WSP Phase II ESA borehole logs, material reported as "fill" was identified up to a depth of approximately 1-2 m BGS across the Site. However, the fill materials are consistent in composition with native materials identified at deeper intervals. As such, it is not clear whether the reported materials are in fact fill, or represent reworked native materials. No significant evidence of impact (i.e., deleterious materials, staining, or olfactory indications) was identified in the borehole logs, though the report text identified some asphalt debris in MW23-4 at a depth of 0.8-1.4 m BGS. As such, the potential presence of fill materials was identified as a PCA (30. Importation of Fill Material of Unknown Quality) pending further assessment, and **APEC #5** interpreted to extend across the full Site extents.

No other evidence associated with the placement of fill at the Site has been identified.

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

The definition of an Area of Natural Significance contained within Section 1 (1) of Part I of the Regulation is provided below, along with comments regarding whether the specific clauses are applicable to the Site or lands within 30 m of the Site (in italics):

1. An area reserved or set apart as a provincial park or conservation reserve under the Provincial Parks and Conservation Reserves Act, 2006. *The Site and adjacent lands are not identified as Provincial Parks or Conservation Reserves.*
2. An area of natural and scientific interest (life science or earth science) identified by the Ministry of Natural Resources as having provincial significance. *The Site and adjacent lands are not identified by the MNRF as having provincial significance in the form of a designated ANSI.*

3. A wetland identified by the Ministry of Natural Resources as having provincial significance. *The Site and adjacent lands are not identified as wetlands having provincial significance.*
4. An area designated by a municipality in its official plan as environmentally significant, however expressed, including designations of areas as environmentally sensitive, as being of environmental concern and as being ecologically significant. *Azimuth reviewed the Centre Wellington Zoning map (2004) on the available online mapping tool; the Site and adjacent lands are zoned for industrial, residential, and recreational land uses.*
5. An area designated as an escarpment natural area or an escarpment protection area by the Niagara Escarpment Plan under the Niagara Escarpment Planning and Development Act. *The Site and adjacent lands are not located within the Niagara Escarpment Plan area.*
6. An area identified by the Ministry of Natural Resources as significant habitat of a threatened or endangered species. *No information has been identified to indicate that the Site or surrounding lands are classified as SWH or the habitat of any endangered or threatened species.*
7. An area which is habitat of a species that is classified under section 7 of the Endangered Species Act, 2007 as a threatened or endangered species. *Azimuth reviewed the Natural Heritage Information Centre database 1-km grid provided in the MNRF "Make a Natural Heritage Map" tool. The NHIC identified the potential presence of the following threatened or endangered species within the search grid: Nine-spotted Lady Beetle Transverse Lady Beetle, Eastern Meadowlark, Bobolink, Silver Shiner, Wood Thrush, and Gypsy Cuckoo Bumble Bee. No specific observations of the above-noted species have been made available to Azimuth. The majority of the Site is developed as a commercial/ industrial printing facility, with a large building and paved surfaces. The northern portion of the Site is primarily mowed lawn. As such, no evidence has been identified to indicate that any of the noted species are present at the Site.*
8. Property within an area designated as a natural core area or natural linkage area within the area to which the Oak Ridges Moraine Conservation Plan under the Oak Ridges Moraine Conservation Act, 2001 applies. *The Site and adjacent lands are not located within the Oak Ridges Moraine designated area.*
9. An area set apart as a wilderness area under the Wilderness Areas Act; *The Site and adjacent lands are not located within a wilderness area.*

As such, the Site is not considered to be located within, or include land within 30 m of, an area of natural significance for the purposes of Section 41. Of O.Reg. 153/04.

Ground water in the Phase One Study Area is used for potable water supply purposes by the local municipal supply system. A review of the Wellington County Source water protection online mapping tool indicates that the Site is located within a wellhead protection area, with a vulnerability score ranging from 2 to 8. As such, a potable ground water condition is considered applicable to the Site.

4.3.5 Well Records

Records identified for the Site in the MECP water well database were limited to those completed as part of the 2023 WSP Phase II ESA previously discussed. Based on observations made by Azimuth during the Phase One Site reconnaissance, potable ground water for the Site is provided by the municipal water supply system, with no on-Site municipal water supply wells.

Well records in the vicinity of the Site indicate that stratigraphic conditions consist of surficial asphalt/topsoil, underlain by an extensive till unit extending to bedrock located at an approximate depth of 27 m BGS. At some locations, (such as the Site), surficial materials were underlain by a 1-2 m seam of sand and gravel materials prior to encountering the till layer. These findings are generally consistent with the physiographic descriptions included in Section 4.3.2, which indicated the occasional presence of shallow glaciofluvial sand/gravel materials, and a regionally expansive deposit of silt/sandy silt till described as Port Stanley Till.

4.4 Site Operating Records

As part of the Phase One ESA, Azimuth requested any available Site operating records from Site personnel relevant to environmental conditions at the Site. Azimuth notes that the Site is currently undergoing commissioning activities, and that further information is anticipated to be incorporated into this Phase One ESA prior to proceeding to further investigative activities required for the RSC process. A summary of Site operating records, as defined in Paragraph 14, Subsection 3 (2) of Schedule D, O.Reg. 153/04:

i. Regulatory permits and records related to areas of potential environmental concern: None identified.

ii. Material Safety Data Sheets: None identified.
iii. Underground Utility Drawings: None identified.
iv. Inventories of chemicals, chemical usage and chemical storage areas: None identified.
v. Inventory of above ground storage tanks and underground storage tanks: None identified.
vi. Environmental monitoring data, including data created in response to an order or request of the Ministry: None identified.
vii. Waste management records (including those pursuant to O.Reg. 347): None identified.
viii. Process, production and maintenance documents related to areas of potential concern: None identified.
ix. Records of spills and discharges (including those pursuant to O.Reg. 675/98): None identified.
x. Emergency response and contingency plans (including those pursuant to O.Reg. 224/07): None identified
xi. Environmental audit reports: Phase I ESA of the Site completed in 2022, Phase II ESA of the Site completed in 2023; previously reviewed and discussed in Section 4.1.5.
xii. Site plan of facility showing areas of production and manufacturing: Site personnel provided as-builts of the Site building, indicating that the drawings for the initial Site building (i.e., southern portion) were prepared in 1956, with addition as-built drawings prepared in 1963, 1974, 1980, 1988, and 1990. While it is not clear whether the as-built drawings are reflective of the actual construction years of the noted building/expansions, these dates do align with the general expansion of the facility from north to south to east as described in a review of aerial photographs obtained for the Site (Section 4.3.1).

Based on a review of the as-builts provided for the Site, two additional PCAs regarding the Site building servicing were noted, identified as contributing to APECs at the Site as summarized below:

- **APEC #6 – Historical On-Site Oil Storage Tank:** Based on a review of as-built drawings for the initial portion of the Site building (i.e., southern portion), a 45,461 L (10,000 imperial gallon) oil tank was reportedly installed in the northeastern corner of the

initial building. This area is located in the current central portion of the Site building due to subsequent additions. The tank was used to power a steam boiler heating the Site building. Details regarding the tank construction, or whether it was located above or below the ground surface, were not provided. Notes on a subsequent building addition as-built dated 1974 indicate that the tank was to be removed as part of the associated construction activities, and the boiler converted to natural gas. The storage of oil in a tank is a PCA (28. Gasoline and Associated Products Storage in Fixed Tanks) in accordance with O.Reg. 153/04. As such, the vicinity of the historical oil storage tank (i.e., central portion of the Site building) was identified as **APEC #6.**

- **APEC #7 – Historical Pad-Mounted Transformer:** Based on a review of as-built drawings dated 1974 for a Site building addition, a fenced pad-mounted transformer was to be constructed adjacent to the northeast of the then Site building extents. This area is located in the current central-east portion of the Site building due to subsequent additions. Notes on a subsequent building addition as-built drawing dated 1990 indicate that this transformer was to be removed as part of as part of the associated construction activities, and power supply converted to the location of the current transformer (previously identified as APEC #3). As noted in Section 4.2.2, records identified as part of an environmental databases search indicates that PCB-containing transformer fluid was formerly stored at the Site in the 1990s, likely associated with this transformer. The historical presence of an electrical transformer is a PCA (55. Transformer Manufacturing, Processing and Use) in accordance with O.Reg. 153/04. As such, the vicinity of the historical pad-mounted transformer (i.e., central-east portion of the Site building) was identified as **APEC #7.**

Azimuth notes that the scan quality of the as-built drawings varies, and that further details regarding specific activities associated with **APEC #1: Historical On-Site Commercial Printing Operations** may be included as part of future revisions of this Phase One ESA once improved digital or original hard-copy versions are obtained. Site operating records reviewed as part of this Phase One ESA are included in Appendix I.

5.0 INTERVIEWS

From approximately 9:00 am to 11:45 am on July 10th, 2025, Azimuth interviewed Ms. Mr. Waleed Nawaz, P.Eng. as part of the Phase One ESA. The interview was conducted in-person, concurrently with Site reconnaissance activities described in the following

section. Mr. Nawaz is a Development Engineer with an entity associated with the Site ownership and has been familiar with the Site since 2023, and was identified as the available person most familiar with the Site and its current and historical operations. As such, the interview with Mr. Nawaz was deemed to meet the general and specific objectives of this Phase One ESA.

The interview was carried out in general accordance with "Part III – Interviews" of Schedule D, O.Reg. 153/04, and included specific inquiries regarding the items listed in Sections 13 and 14 of the same. This included inquiries regarding any underground utility corridors, building and structure details, hazardous chemical use and unidentified substances, Site servicing, current or former rail lines or spurs, waste management, storage tanks, vehicle maintenance areas, hydraulic lifts, and other information related to potentially contaminating activities.

A written summary of information obtained from Site personnel is included in the respective sections of this report (most significantly, Section 6.0), and was assessed relative to other sources of information for accuracy. No significant discrepancies were noted between information provided by Mr. Nawaz and the observations and document review completed by Azimuth.

6.0 SITE RECONNAISSANCE

6.1 General Requirements

On July 10th, 2025, Mr. Michael Pearson of Azimuth attended the Site to complete reconnaissance and interview activities required for the Phase One ESA. The Site inspection included the completion of standardized interview questions with Site personnel, a review of available Site records relevant to environmental conditions, a walk-through of the Site and accessible interior areas of Site building, and observations of adjacent lands from the Site and publicly-accessible roadways or paths.

The Site inspection was completed from approximately 9:00 am to 11:45 am. Weather conditions consisted of clear skies and an ambient air temperature of approximately 25 degrees Celsius. Photographs of the Site conditions and adjacent lands (as observed from publicly accessible roadways) are included in a photo log provided as Appendix J, along with brief descriptions of the subject matter depicted in the photos, their locations, and orientation.

6.2 Specific Observations at Phase One Property

6.2.1 Building and Property

The Site is approximately 11.81 acres in size, and is located in the northern portion of the community of Fergus. An industrial building is located centrally at the Site, approximately 16,722 square metres (m^2) in footprint (i.e.,180,000 square feet). Historical information reviewed as part of this Phase One ESA indicates that the southern portion of the Site building was initially constructed circa 1957, with subsequent additions throughout the 1960's, 1970's, 1980's, and a final addition in 1990 to complete the Site in its current configuration. The Site building is constructed on concrete footings, consisting of a steel beam superstructure infilled with cinder block or clad with brick/steel siding, with a steel truss flat decked roof surfaced with tar and gravel ballast. Interior partition walls are constructed of concrete blocks, and the interior floor consists of a smooth-finished concrete slab.

Three sheds are located at the Site, including two stick-framed sheds located adjacent to the northeast corner of the Site building reportedly formerly used to store varsol, and a concrete and steel shed located at the northwest corner of the building which was reportedly formerly used to store alcohol. The sheds were not accessible at the time of the Site inspection.

Exterior areas of the Site consist of paved parking/laneways (central and southern portions) with grass and tree lines present on the northern portion of the Property. Personal vehicle access is provided via a laneway from Victoria Terrace, with freight traffic accessing the Site from Gzowski Street.

6.2.2 Adjacent Lands

The Site is located in area developed for mixed residential, institutional, and industrial purposes. A summary of surrounding land uses is provided below:

- **Northwest**: The Site is bounded to the northwest by a residential subdivision.
- **Northeast:** The Site is bounded to the northeast by Gzowski Street. Further to the northeast, a large industrial property operated by Nexans Canada Inc. is operated for the production of electrical wire and cable (previously identified as **APEC #4**).
- **Southeast**: The Site is bounded to the south by vacant lands formerly occupied as a rail line (previously identified as **APEC #2b**). Forfar Street East and residential lands are located further to the southeast

- **South**: The Site is bounded to the south by Forfar Street East, with a public school and residential lands located further to the south.
- **West/Southwest:** The Site is bounded to the west by Victoria Terrace, with a religious building and a residential subdivision located further to the west.

Based on observations made of surrounding lands, no additional PCAs/APECs were identified within the Phase One Study Area beyond those previously noted.

6.2.3 Current Site Operations

The Site is currently used as a plastic warehouse by Krystallite GT, including raw PET pellets, formed plastic sheets in rolls, and finished consumer products (cups). The warehousing area occupies the majority of the southern, central, and north eastern portions of the Site building, with the exception of a small administrative area located on the south west corner of the Site building (offices). Materials are brought to the Site in trucks via loading bays present along the north eastern building wall, and stored in warehouse areas of the building in large tote bags or on pallets.

At the time of the Phase One ESA reconnaissance activities, no plastic forming or manufacturing was ongoing at the Site. However, a plastic forming line was being assembled in the northern portion of the Site building, and is expected to be brought into production shortly. It is our understanding that the activities conducted at the Site will include the forming of plastic sheets from raw PET pellets, the forming of these sheets into consumer-use cups, and the printing of client-specific labels onto the cups.

The bulk storage of plastic feedstock material and the operation of a plastics forming line is are PCAs [2. Adhesives and Resins Manufacturing, Processing and Bulk Storage and 43. Plastics (including Fibreglass) Manufacturing and Processing, respectively] in accordance with O.Reg. 153/04. While not currently operational, the manufacturing activities are expected to commence in the near future. As the final determination of the extent of these activities will be made once the facility is operational, the vicinity of the entire Site building was identified as **APEC #8.**

6.2.4 Historical Site Operations

Based on information obtained from previous reports, historical aerial imagery, and regulatory agency information, the Site was used for agricultural purposes prior to development as a commercial printing facility circa 1957. Site personnel stated that the

commercial printing activities ceased in mid-2024, and that the Site has been used as a plastics storage warehouse since that time. Available details regarding the historical printing operations have been previously included in the respective sections of this report.

6.2.5 Utility Services

Based on information provided by Site personnel and observations made by Azimuth personnel, the following services are present at the Site:

- Electrical service is provided by Hydro One via an overhead connection from Gzowski Street to a pad-mounted transformer located on the north east side of the Site building (previously identified as **APEC #3**)
- The Site building is heated and cooled by a natural gas-fired rooftop HVAC units.
- Municipal servicing is provided for potable water, fire suppression, and sanitary sewage. Although the specific current location of municipal servicing will be identified as part of future utility locating activities, previous as-builts indicate that municipal servicing is provided via an underground utility trench extending from the central portion of the north east Site building face to Gzowski Street.

As previously noted, an oil tank was reportedly present within the central portion of the Site building from approximately 1957 until 1974 (previously identified as **APEC #6**). No evidence of this heating oil tank was observed by Azimuth personnel at the time of the Site inspection. Site personnel were not aware of any other current or historical use of any heating oil.

6.2.6 Underground Storage Tanks (USTs)

As previously noted, a heating oil tank was historically present in the central portion of the Site building (previously identified as **APEC #6**); however, it is not known whether this tank was above- or below-ground.

At the time of Site reconnaissance activities, Azimuth personnel observed a rectangular repaired concrete floor surface located between the former compressor room and the shipping/receiving bay doors located on the northeast side of the building. One unlabelled monitoring well was observed adjacent to the repaired concrete, and several infilled circular holes in the concrete floor were also noted in the vicinity of the larger rectangular patch. The bronze well casing appeared to be aged, but the interior well casing remained intact. No associated well record was identified within the publicly-

available MECP well records. Based on the information available, it is unclear whether the rectangular patch is associated with historical printing activities (previously identified as **APEC #1**), or whether this represents a separate PCA/APEC entirely. Currently, the patched area is located within **APEC#1**, and will be included in future investigations as such, pending receipt of any additional information pertinent to this location (i.e., MECP FOI records, further historical Site plans, access to historical Site personnel, etc.).

No other visual indications of the current or historical presence of petroleum or chemical-containing underground storage tanks (e.g., vent and fill piping, large asphalt cuts indicating UST removal, former fuel islands or aprons, etc.) were observed by Azimuth personnel at the time of the Site inspection. No records have been identified as part of the Phase One ESA to indicate that any USTs are operated, or have historically operated, at the Site. Site personnel stated that they were not aware of any other current or historical USTs operated at the Site.

6.2.7 Above Ground Storage Tanks (ASTs)

As previously noted, a heating oil tank was historically present in the central portion of the Site building (previously identified as **APEC #6**); however, it is not known whether this tank was above- or below-ground.

No other records have been identified as part of the Phase One ESA to indicate that any other chemical or petroleum-containing ASTs are operated, or have historically operated, at the Site. Site personnel stated that they were not aware of any current or historical ASTs operated at the Site. No visual indications of the current or historical presence of liquid petroleum or chemical-containing ASTs were observed by Azimuth personnel at the time of the Site inspection.

6.2.8 Floor Drains Pits, and Sumps

At the time of the Phase One ESA, a small square sump was observed within the former compressor room present in the central-north portion of the Site building. Prior environmental reports indicate that the sump collected water from former printing press areas, however, specific information as to the inlet and discharge routing of this sump is not currently available. The sump located within the former compressor rooms is considered to be part of the historical commercial printing activities previously identified as **APEC #1**.

Prior environmental reports indicate that a carbon copy slurry pit was formerly located in the north western portion of the Site building. The pit was not observed at the time of the Phase One ESA reconnaissance activities. Specific construction details, usage and decommissioning history, former contents, etc., have not been identified. The former carbon copy slurry pit sump located within the north western portion of the Site is considered to be part of the historical commercial printing activities previously identified as **APEC #1**.

6.2.9 Wastewaters/Sewers

Wastewater currently generated at the Site is limited to sanitary sewage, which is discharged to the municipal sanitary sewer. No evidence of the generation of ongoing industrial process water or other liquid wastes at the Site was identified at the time of the Phase One ESA Site inspection.

6.2.10 Storm Water/Surface Water

Rainfall on the northern portion of the Site (i.e., grassed area) is anticipated to either infiltrate into the subsurface or to flow easterly overland to a stormwater ditch located along Gzowski Street. Rainfall on the paved southern portion of the Site and the Site building roof is directed by these impermeable surfaces to stormwater catch basins, which are also believed to discharge to the Gzowski Street ditch.

No surface water bodies are present at the Site.

6.2.11 Rail Lines or Spurs

Based on a review of historical aerial imagery and observations made during Site reconnaissance, a rail line historically extended along the southern Property boundary. Previous environmental reporting also indicated that a rail spur accessed the south eastern portion of the main Site building; however, no other evidence of this rail line has been independently identified by Azimuth. The historical on-Site rail spur and the historical adjacent rail line were previously identified as **APEC #2a and #2b,** respectively.

No other current or historical rail lines or spurs have been identified at the Site or within the Phase One Study Area.

6.2.12 Unidentified Substances

No unidentified substances were noted during the Phase One ESA Site inspection.

6.2.13 Releases

No evidence of releases, included distressed vegetation, stained ground surfaces, or stockpiled fill, debris, or other deleterious materials was observed by Azimuth during the Phase One ESA Site inspection.

6.3 Enhanced Investigation Property

In accordance with cause 32. (1) b. of O.Reg. 153/04, an "enhanced investigation property" is defined as a property which is used, or has ever been used, for any of the following:

i. An industrial use
ii. Any of the following commercial uses:
    a. As a garage
    b. As a bulk liquid dispensing facility, including a gasoline outlet
    c. For the operation of dry cleaning equipment

Based on a review of historical and current Site operations, the Site has been occupied for "industrial use". As such, the Site is considered as an "enhanced investigation property" for the purposes of this assessment.

6.3.1 Processing and Manufacturing Operations

As described in previous sections, the Site previously operated as a commercial printing facility (previously identified as **APEC #1**); however, limited details are currently available regarding specific operational details and processes. Available details regarding the historical printing operations have been previously included in the respective sections of this report.

At the time of the Phase One ESA Site reconnaissance, the current Site occupant (Krystallite GT) was assembling a plastics manufacturing line in the northern portion of the Site building (previously identified as **APEC #8**). It is our understanding that the activities conducted at the Site will include the forming of plastic sheets from raw PET pellets, the forming of these sheets into consumer-use cups, and the printing of client-specific labels onto the cups. Additional information will be included regarding this manufacturing activity when available in future updated versions of this report.

No other manufacturing or processing activities occur, or are suspected to have occurred, at the Site.

6.3.2 Hazardous Materials and Designated Substances

A Designated Substance Survey (DSS) has not been completed at the Site to our knowledge. As summary of potential Hazardous Materials and Designated Substances present at the Site is provided below:

- **Asbestos Containing Materials:** Asbestos may be present in mechanical insulation, Transite panels, roofing materials, and caulking within the building structure. In finished portions of the Site building, asbestos may also be present in the finished textured coatings, mastic, plaster, vinyl floor tiles, and roofing materials. No evidence of friable asbestos material was observed at the time of the Phase One ESA Site inspection,
- **Lead:** Based on the construction dates associated with older portions of the Site building (i.e., southern portions), lead containing paint may be present in these areas. Lead may also be a component in solder on copper plumbing fixtures throughout the building.
- **Mercury:** Mercury vapour is expected to be present in fluorescent light fixtures located throughout the building.
- **Silica:** Silica is present in common construction sand, concrete, brick and mortar materials. In its present state, the silica is matrix-bound and unlikely to become airborne unless disturbed during demolition.
- **PCBs:** No materials containing PCBs have been confirmed to be currently present at the Site. The current and historical pad-mounted transformers at the Site were previously identified as **APEC #3** and **APEC #7**, with records associated with historical PCB storage at the Site indicating that all such materials have been removed.
- **Ozone Depleting Substances:** No products potentially containing ozone depleting substances were encountered throughout this investigation.
- **Other**: No evidence suggesting the presence of acrylonitrile, arsenic, benzene, ethylene, oxide, isocyanates, vinyl chloride monomer, and coke oven emissions was identified.

No intrusive studies were completed to assess the above-noted designated substances, and significant areas of the building structure (i.e., roof, wall interiors, etc.) were not

accessible as part of the Phase One ESA reconnaissance scope. The above designated substances were generally observed to be good condition at the time of the 2025 Site reconnaissance activities, and do not represent a PCA to the Site while remaining in good state of repair. In the event that significant renovation or demolition activities are planned, Azimuth recommends that a scope-specific DSS survey be conducted, with appropriate management, abatement, and disposal recommendations incorporated into the construction/demolition activities.

6.3.3 Wastes

Solid wastes (i.e., garbage and receiving) generated at the Site building are collected in bins for eventual off-Site municipal disposal by a private contractor. One metal lugger bin was observed near the north eastern corner of the Site building for this purpose, and one of the storage sheds was observed to contain bulked plastic tote bags awaiting off-Site disposal or recycling. Pallets used in Site operations are stored along the north eastern portion of the exterior Site building wall (i.e., near the shipping and receiving bays), pending reuse or off-Site disposal.

No evidence of on-Site garbage disposal or landfilling was observed at the time of the Site inspection, and Site personnel were not aware of any on-Site waste disposal.

6.3.4 Raw Material Handling and Storage

Raw material handling and storage at the Site consists primarily of the shipping/receiving and storage of food-grade plastic PET resin pellets, typically contained in 1,100-kilogram tote bags. Extensive storage of these tote bags was observed in the northeastern portion of the Site building, often stacked two or three tote bags high. Rolls of partially-processed PET plastic sheeting were observed to be stored in the central portion of the Site building, and boxes of finished products (cups) were noted in the northern portion of the Site building.

As previously discussed, the current plastics warehousing and future processing line which is currently being assembled were identified as **APEC #8.** Additional details regarding material handling may become available as the assembly line is brought into production.

6.3.5 Location of Drums, Totes, and Bins

A drum storage area, reportedly containing food-grade plastic resins, was observed centrally within the Site building (part of **APEC #8**). The drums were placed on pallets and wrapped in plastic, and no evidence of release was identified to be associated with this drum storage area. One solid plastic tote associated with an unused reverse osmosis potable water treatment system was observed adjacent to the south of the former compressor room, with an approximate volume of 1,000 L. A description of plastic storage tote bags was provided in the previous section of this report.

6.3.6 Oil/Water Separators

Based on previous environmental reports, and oil/water separator was formerly present within the compressor room. No evidence of this oil/water separator was observed at the time of Site reconnaissance, and no other oil/water separators were identified to be present at the Site.

6.3.7 Vehicle and Equipment Maintenance Areas

No vehicle or equipment repair activities occur at the Site.

6.3.8 Spills and Releases

No spills or releases are known to have occurred at the Site. No reportable spills were identified within the SPL database records reviewed in Section 4.2.2 for the Site, and the Site contact was not aware of any historical spills/releases at the Site. At the time of the Site inspection, no evidence of significant spills was observed by Azimuth personnel, including large areas of staining or distressed vegetation.

6.3.9 Liquid Discharge Points

Liquid discharge at the Site is limited to sanitary and storm sewer discharge, which are discussed in previous sections.

6.3.10 Hydraulic Lift Equipment

Hydraulic dock levelers are present along the northeastern Site building wall, associated with the shipping/receiving bays in this area. The dock levelers appeared to be in good condition, with no evidence of releases of hydraulic oil on the underlying surfaces. Site personnel were not aware of any releases associated with the dock levelers.

6.4 Written Description of Investigation

In accordance with O.Reg. 153/04, the Phase One ESA included a review of historical documents relevant to the Site history, inquiries with agencies potentially in possession of relevant historical information, an interview with knowledgeable Site personnel, and in-person reconnaissance by a qualified Site assessor. Information obtained from each of these lines of inquiry are summarized in the relevant sections of this report. A summary of PCAs identified in the Phase One Study Area, and APECs identified at the Phase One Property, are provided in the following section.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

A Table of Current and Past Uses, in the form approved by the Director, is provided below.

Table of Current and Past Uses of the Phase One Property: 650 Victoria Terrace, Fergus, PIN 71496-002 (LT)
(Refer to clause 16(2)(b), Schedule D, O.Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON				
Prior to 1807	Crown	Agricultural Fields	Agricultural or other use	No other information available.
1807 to 1834	Thomas Clark			Crown Patent
1834 to 1841	Adam Ferguson and James Webster			No other information available.
1841 to 1848	James Webster			No other information available.
1848 to 1848	Alexander Henry			No other information available.
1848 to 1857	James Webster			No other information available.
1857 to 1911	Henry Webster (or estate)			No other information available.
1911 to 1920	James R. Caldwell			No other information available.
1920 to 1956	Peter R. Caldwell			Aerial imagery dated 1930 and 1954 indicate that the Site consisted of agricultural fields during this period.
1956 to 1967	Moore Business Forms Limited	Commercial Printing Facility	Industrial use	Aerial imagery dated 1957 indicates that a commercial building (southern portion of current Site building) had been constructed at the Site. Site as-builts dated 1956 are consistent with this building footprint, and indicate that the Site was occupied by Moore for commercial printing purposes. Previous environmental reports also confirm that commercial printing operations commenced at the Site during this period.
1967 to 1979	Formco Realty Limited			Aerial imagery dated 1976 indicates that the Site building had been expanded northward. As-built drawings dated 1974 confirm that an expansion occurred during this period.

Table of Current and Past Uses of the Phase One Property: 650 Victoria Terrace, Fergus, PIN 71496-002 (LT)
(Refer to clause 16(2)(b), Schedule D, O.Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
1979 to 2004	Moore Corporation Limited	Commercial Printing Facility	Industrial use	Aerial imagery dated 1980 indicates no significant changes were observable regarding Site conditions. Aerial imagery dated 1990 indicates that the Site building had been further expanded, now consistent with its current footprint, consistent with as-built drawings depicting footprint expansions in 1988 and 1990. Environmental databases search records indicate that various commercial printing activities were ongoing at the Site at this time.
2004 to 2017	Moore Wallace Incorporated			Aerial imagery dated 2000, 2006, 2010, and 2015 indicates no significant changes were observable regarding Site conditions.
2017 to 2023	Moore Canada Corporation			Aerial imagery dated 2020 indicates no significant changes were observable regarding Site conditions
2023 to 2023	Moore Canada Inc.			No other information available.
2023 to 2023	Moore Canada Corporation			No other information available.
2023 to Present	2566201 Ontario Inc.	Plastics Warehousing	Industrial use	Aerial imagery dated 2024 indicates no significant changes were observable regarding Site conditions. Observations made during Site reconnaissance indicate that the Site is currently used for plastics warehousing.

Notes: [1] for each owner, specify one of the following types of property use (as defined in O.Reg. 154/04) that applies:
Agriculture or other use Commercial use Community use Industrial use Institutional use Parkland use Residential use
when submitting a record of site condition for filing, a copy of this table must be attached

7.2 Potentially Contaminating Activity

Each PCA identified within the Phase One Study Area, including a rationale for its inclusion as contributing to an Area of Potential Environmental Concern at the Site, is provided in the following section.

7.3 Areas of Potential Environmental Concern

Based on the results of the Phase One ESA, including a review of historical documents relevant to the Site history, inquiries with agencies potentially in possession of relevant historical information, an interview with knowledgeable Site personnel, in-person reconnaissance by a qualified Site assessor, and pending receipt of, the following Areas of Potential Environmental Concern were identified at, in, or under the Phase One Property.

Table of Areas of Potential Environmental Concern
650 Victoria Terrace, Fergus, Ontario
(Refer to clause 16(2)(a), Schedule D, O.Reg. 153/04)

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)
1.	Historical On-Site Commercial Printing Operations	Vicinity of Site Building	2. Adhesives and Resins Manufacturing, Processing and Bulk Storage 31. Ink Manufacturing, Processing and Bulk Storage	On-Site	PHCs, VOCs, Metals, Hydride-Forming Metals	Soil & Ground Water

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)
			51. Solvent Manufacturing, Processing and Bulk Storage			
2a.	Historical On-Site Rail Spur	South Eastern Portion of the Site	46. Rail Yards, Tracks and Spurs	On-Site	PAHs, PHCs, VOCs, Metals, Hydride-Forming Metals, Hg, OCs	Soil & Ground Water
2b.	Historical Off-Site Rail Line	South Eastern Portion of the Site	46. Rail Yards, Tracks and Spurs	Off-Site	PAHs, PHCs, VOCs, Metals, Hydride-Forming Metals, Hg, OCs	Soil & Ground Water
3.	On-Site Pad-Mounted Transformer	North Eastern Site Building Exterior Wall	55. Transformer Manufacturing, Processing and Use	On-Site	PCBs, PHCs	Soil & Ground Water
4.	Off-Site Wire Manufacturing Facility	North Eastern Site Boundary	19. Electronic and Computer Equipment Manufacturing	Off-Site	PCBs, PHCs, VOCs, Metals, Hydride-Forming Metals	Ground Water
5.	Potential On-Site Fill Materials	Full Site Extents	30. Importation of Fill Material of Unknown Quality	On-Site	PAHs, PHCs, VOCs, Metals, Hydride-Forming Metals, Hg	Soil
6.	Historical On-Site Oil Storage Tank	South-central Portion of the Site Building	28. Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX, PAHs, PHCs, Metals	Soil & Ground Water
7.	Historical Pad-Mounted Transformer	Central-east Portion of the Site Building	55. Transformer Manufacturing, Processing and Use	On-Site	PCBs, PHCs	Soil & Ground Water
8.	On-Site Plastics Storage	Vicinity of Site Building	2. Adhesives and Resins Manufacturing, Processing and Bulk Storage	On-Site	BTEX, PAHs, PHCs, Metals	Soil & Ground Water

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)
			43. Plastics (including Fibreglass) Manufacturing and Processing, respectively			

Notes per "Guide for Completing Phase One Environmental Site Assessments under O.Reg 153/04", Appendix A,

1 Area of potential environmental concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,
(a) identification of past or present uses on, in or under the phase one property, and
(b) identification of potentially contaminating activity.

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

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

List of Method Groups:

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

* Document most recently updated as Version 3.1, dated February 19, 2021

**Metals also considered a Method Group in the Protocol, not listed in the Appendix A, Note 3.

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

7.4 Phase One Conceptual Site Model

7.4.1 Background

Azimuth Environmental Consulting, Inc. (Azimuth) was retained by 2566201 Ontario Inc. (c/o Dunpar Developments Inc.) to conduct a Phase One Environmental Site Assessment (ESA) of the lands municipally described as 650 Victoria Terrace, Fergus, in the Township of Centre Wellington, Wellington County, Ontario (Site or Property). The Site is legally described as "PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON" and the PIN for the Site is 71496-0022 (LT).

The Site is approximately 11.81 acres in size and is located in the northern portion of the community of Fergus. An industrial building is located centrally at the Site, approximately 16,722 square metres (m^2) in footprint (i.e.,180,000 square feet). The Site was developed from vacant farmland circa 1957, and was operated for commercial printing purposes from initial development until 2024. Lands surrounding the Site are generally occupied for mixed residential (northwest and southeast), community (southwest), and industrial (northeast) purposes.

It is our understanding that the Site is to be redeveloped for residential purposes. The proposed redevelopment consists of converting the existing industrially-zoned lands to accommodate the construction of 200 residential townhouse units and 11 light industrial-office units. An Official Plan Amendment (OPA) and Zoning By-Law Amendment (ZBA) applications will reportedly be required for the proposed development. Based on the proposed land use from "industrial use" to "residential use" as defined in Ontario Regulation 153/04, as amended (O.Reg. 153/04 or the Regulation), a Record of Site Condition (RSC) approved by the Ministry of Environment, Conservation and Parks (MECP) will also need to be filed to support this land use change.

The purpose of the Phase One ESA was to identify, based on information presently available, the presence of all Potentially Contaminating Activities (PCAs) within the Phase One ESA Study Area, and any Areas of Potential Environmental Concern (APECs) associated with the Site, in accordance with the definitions set out in O.Reg. 153/04. The Phase One ESA includes all properties located, wholly or partially, within 250 metres (m) of Site boundary, in accordance with O.Reg. 153/04. No properties that were situated beyond 250 m of the Site property boundary were identified as warranting inclusion in the Study Area.

7.4.2 Physical Setting

The Site is generally flat, with a slight easterly grade, and is present at an approximate elevation of 420 metres above mean sea level (m AMSL). Local topography slopes towards the Grand River, located approximately 650 m to the southeast of the Site at an approximate elevation of 390 m AMSL. Regional topography generally slopes southward, following the Grand River into its discharge point into Lake Eerie some 100 kilometres south of the Site.

Rainfall on the northern portion of the Site (i.e., grassed area) is anticipated to either infiltrate into the subsurface or to flow easterly overland to a stormwater ditch located along Gzowski Street. Rainfall on the paved southern portion of the Site and the Site building roof is directed by these impermeable surfaces to stormwater catch basins, which are also believed to discharge to the Gzowski Street ditch. Based on a review of previous environmental reporting completed for the Site, ground water is present at an approximate depth of 2-4 m BGS, and flows in a generally easterly direction.

The Site falls along the boundary of the Till Plains and Spillways physiographic regions (Chapman & Putnam, 1984). The Till Plains region is characterized by generally flat silt and clay deposits containing varying unsorted sand and gravel content, which were deposited sub-glacially during the final glacial retreat approximately 12,000 years before present. The Spillways physiographic unit is characterized by relatively shallow sorted sand and gravel materials, associated with a subsequent braided outwash plain which extended across the region when further glacial recession to the north resulted in a southwards-oriented surface water flow regime. Quaternary geology reviewed for the Site indicates that surficial soils associated with the Till Plains region are characterized by Port Stanley Till (silt/sandy silt till with moderate clast content), while soils associated with the Spillways a region are predominantly sand and gravel outwash deposits. Based on a review of previous intrusive investigations competed at the Site, these descriptions are consistent with stratigraphic conditions previously observed

The local underlying bedrock geology is described by the OGS as being composed of dolostone limestone associated with the Guelph Formation. A review of publicly available MECP well records indicates that bedrock is present at an approximate depth of 27 m BGS.

7.4.3 Potentially Contaminating Activities

All PCAs identified within the Phase One Study Area, including a rationale for their inclusion or exclusion as contributing to an Area of Potential Environmental Concern at the Site, are provided in Section 7.3.

The exemptions contained withing Section 49.1 of the Regulation (i.e., parameters "deemed not to exceed") was not relied on as part of the Phase One ESA.

7.4.4 Areas of Potential Environmental Concern

Based on the results of the Phase One ESA, including a review of historical documents relevant to the Site history, pending review of material from regulatory agencies potentially in possession of relevant historical information, an interview with knowledgeable Site personnel, and in-person reconnaissance by a qualified Site assessor, the following Areas of Potential Environmental Concern was identified at, in, or under the Phase One Property:

APEC #1 – Historical On-Site Commercial Printing Operations: Historical title records, previous environmental reports, historical city directories, environmental databases records, and information provided by Site personnel indicate that the Site was occupied as a commercial printing facility from circa 1957 up to 2024, operating under various entities including Moore Corporation, Moore Wallace Inc. Moore Canada Inc. and RR Donnelley Inc. Operations including digital printing, bindery (cutting/folding), product distribution, and offices/administrative activities were ongoing as of 2022, with historical activities also including lithographic and carbon copy printing operations. Notable historical activities at the Site building associated with the commercial printing operations have included an ink storage room; a compressor room; a carbon copy slurry mixture storage pit; a flammable storage room containing inks, solvents, and adhesives; a dedicated ink storage room; and sheds containing solvents. A review of environmental records indicates that the Site was registered for the generation of various Subject Waste classes from 1986-2022, including the generation of halogenated solvents from 1992-2013. PCAs identified to be associated with these activities in accordance with O.Reg. 153/04 include:

- 2. Adhesives and Resins Manufacturing, Processing and Bulk Storage
- 31. Ink Manufacturing, Processing and Bulk Storage
- 51. Solvent Manufacturing, Processing and Bulk Storage

Based on an environmental investigation conducted in 2023, two distinct areas of PHC F1, BTEX, and/or CVOC impacts appear to be present in shallow ground water at the Site. The noted areas are located downgradient of the northeast and southeast corners of the Site building, and are therefore interpreted to be the result of the historical printing activities conducted within the Site building. No investigations have been completed within the building footprint, and the impacts described above have not been vertically or horizontally delineated.

As such, the historical on-Site commercial printing activities and known environmental impacts attributable to these operations were identified as **APEC #1**, which is interpreted to comprise the vicinity of the Site building based on the information presently available.

APEC #2 a/b – Historical On-Site Rail Spur and Off-Site Rail Line: A review of aerial imagery indicates that a former rail line was historically present extending along the southern Site boundary, dating to at least 1930. Previous environmental reports state that a spur entered the Site from the south to access the shipping/receiving bays located on the eastern portion of the Site building; however, this could not be independently verified in this Phase One ESA. Neither the off-Site historical rail line or the potential on-Site rail spur remain operational, and no evidence associated with the latter was identified as part of the Phase One Site Inspection. The potential historical operation of a rail spur at the Site, and the known historical rail line adjacent to the Site, is a PCA (46. Rail Yards, Tracks and Spurs) in accordance with O.Reg. 153/04. As such, the potential historical on-Site rail spur and the historical adjacent rail line were identified as **APEC #2a and #2b,** respectively.

APEC #3 – On-Site Pad-Mounted Transformer: Previous environmental reporting and observations made during Site reconnaissance indicates that a large, fenced, pad-mounted transformer is located adjacent to the northeast exterior main building wall. The presence of an electrical transformer is a PCA (55. Transformer Manufacturing, Processing and Use) in accordance with O.Reg. 153/04. As such, the vicinity of the pad-mounted transformer was identified as **APEC #3.**

APEC #4 – Off-Site Wire Manufacturing Facility: Based on observations made during Site reconnaissance, lands located approximately 22 m to the northeast of the Site at 670 Gzowski Street are occupied by an electrical wire and cable manufacturing facility. This property has been historically operated by Alcatel Canada Wire, and is currently

operated as Nexans Canada Inc. (Nexans). Aerial imagery indicates that the facility has been present since at least 1976. Specific details as to the internal operations of this facility are limited; however, environmental databases records indicate that multiple releases have occurred at this property and a significant quantity of PCB-containing materials was historically stored at this address. The operation of an electrical wire and cable manufacturing facility is a PCA (19. Electronic and Computer Equipment Manufacturing) in accordance with O.Reg. 153/04. As such, the northeastern Site boundary was identified as **APEC #4.**

APEC #5 – Potential On-Site Fill Materials: Based on a review of the 2023 WSP Phase II ESA borehole logs, material reported as "fill" was identified up to a depth of approximately 1-2 m BGS across the Site. However, the fill materials are consistent in composition with native materials identified at deeper intervals. As such, it is not clear whether the reported materials are in fact fill, or represent reworked native materials. No significant evidence of impact (i.e., deleterious materials, staining, or olfactory indications) was identified in the borehole logs, though the Phase II ESA report text identified some asphalt debris in MW23-4 at a depth of 0.8-1.4 m BGS. As such, the potential presence of fill materials was identified as a PCA (30. Importation of Fill Material of Unknown Quality) pending further assessment, and **APEC #5** interpreted to extend across the full Site extents.

APEC #6 – Historical On-Site Oil Storage Tank: Based on a review of as-built drawings for the initial portion of the Site building (i.e., southern portion), a 45,461 Litre (10,000 imperial gallon) oil tank was reportedly installed in the northeastern corner of the building extents at that time. This area is located in the current central portion of the Site building due to subsequent additions. The oil tank was used to power a steam boiler heating the Site building. Details regarding the tank construction or whether it was located above or below the ground surface were not provided. Notes on a subsequent building addition as-built dated 1974 indicate that the tank was to be removed as part of the associated construction activities, and the boiler converted to natural gas. No other records were identified regarding this tank, and no evidence of an oil storage tank was observed at the time of Site reconnaissance activities. The historical oil storage tank is a PCA (28. Gasoline and Associated Products Storage in Fixed Tanks) in accordance with O.Reg. 153/04. As such, the vicinity of the historical oil storage tank (i.e., south-central portion of the Site building) was identified as **APEC #6.**

APEC #7 – Historical Pad-Mounted Transformer: Based on a review of as-built drawings dated 1974 for an addition to the Site building, a fenced pad-mounted transformer was constructed adjacent to the northeast of the then Site building extents. This area is located in the current central-east portion of the Site building due to subsequent additions. Notes on a subsequent building addition as-built drawing dated 1990 indicate that this transformer was to be removed as part of the associated construction activities, and power supply converted to the location of the current transformer (previously identified as APEC #3). As noted in Section 4.2.2, records identified as part of an environmental databases search indicates that PCB-containing transformer fluid was formerly stored at the Site in the 1990s, likely associated with this transformer. The historical presence of an electrical transformer is a PCA (55. Transformer Manufacturing, Processing and Use) in accordance with O.Reg. 153/04. As such, the vicinity of the historical pad-mounted transformer (i.e., central-east portion of the Site building) was identified as **APEC #7.**

APEC #8 – On-Site Plastics Storage: The Site is currently used as a plastic warehouse, including raw PET pellets, formed plastic sheets in rolls, and finished consumer products (cups). At the time of the Phase One ESA reconnaissance activities, no plastic forming or manufacturing was ongoing at the Site. However, a plastic forming line was being assembled in the northern portion of the Site building, and is expected to be brought into production shortly. It is our understanding that the activities conducted at the Site will include the forming of plastic sheets from raw PET pellets, the forming of these sheets into consumer-use cups, and the printing of client-specific labels onto the cups. The bulk storage of plastic feedstock material and the operation of a plastics forming line is are PCAs [2. Adhesives and Resins Manufacturing, Processing and Bulk Storage and 43. Plastics (including Fibreglass) Manufacturing and Processing, respectively] in accordance with O.Reg. 153/04. As the final determination of the extent of these activities will be made once the facility is operational, the vicinity of the entire Site building was identified as **APEC #8**.

Based on the presence of APECs identified at the Site, a Phase Two ESA is required prior to filing a Record of Site Condition.

8.0 CONCLUSIONS

8.1 Whether a Phase Two Environmental Site Assessment is required before Record of Site Condition submitted

Based on the results of the Phase One ESA, including a review of historical documents relevant to the Site history, inquiries with agencies potentially in possession of relevant historical information, an interview with knowledgeable Site personnel, and in-person reconnaissance by a qualified Site assessor, multiple Areas of Potential Environmental Concern was identified at, in, or under the Phase One Property which have not been fully characterized or delineated. As such, a Phase Two ESA is required prior to the filing of a Record of Site Condition.

8.2 Record of Site Condition Based on Phase One Environmental Site Assessment Alone

The results of the Phase One ESA, including the finding of one Areas of Potential Environmental Concern, indicates that a Record of Site Condition cannot be filed based on a Phase One Environmental Site Assessment alone.

8.3 Signatures



Michael J. Pearson, P.Eng., QP_{ESA}
Senior Environmental Engineer
Azimuth Environmental Consulting, Inc.

9.0 REFERENCES

Barnett P.J., Cowan W.R. and Henry A.P. Quaternary Geology of Ontario, Southern Sheet [Book]. - [s.l.] : Ontario Geological Survey, 1991 (Barnett et. al., 1991)

Chapman L. J. and Putnam D. F. Physiography of Southern Ontario [Book]. - [s.l.] : Ministry of Natural Resources, 1984. - Third Edition. (Chapman & Putnam, 1984)

Gao C. [et al.] Bedrock topography and overburden thickness mapping, southern Ontario [Report]. - [s.l.] : Ontario Geological Survey, 2006.

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Onatrio Geological Survey 1:50,000 Scale Surficial Geology of Southern Ontario [Book]. - [s.l.] : Queens Printer , 2010.

Ontario Geologic Survey 1:250000 Scale Bedrock Geology of Ontario [Report]. - [s.l.] : Queens Printer, 2011.

Limitations

This report has been prepared by Azimuth Environmental Consulting, Inc. (Azimuth) subject to the limitations contained within the Scope of Work agreed upon by 2566201 Ontario Inc. (referred to herein as the Client). The information and conclusions contained in this report are based upon work undertaken and performed by trained professional and technical staff in accordance with generally accepted engineering and scientific practices, executed with a degree of skill and care to be ordinarily exercised by a reasonable practitioner under similar terms to those governing this assignment. No warranties, guarantees, or representations beyond the standard of care described above are expressed or implied regarding the professional services provided.

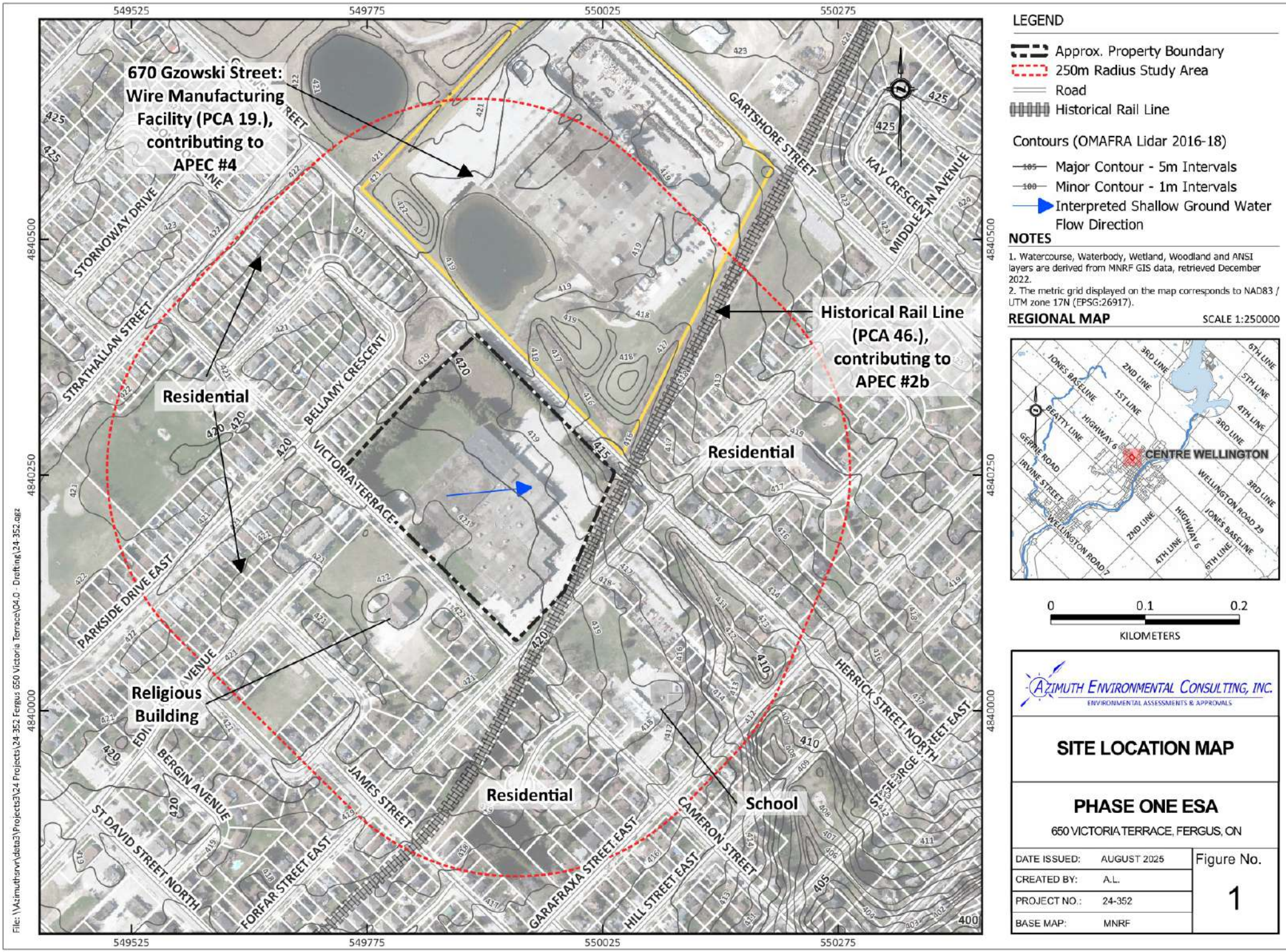
This report should in no way be construed as a definitive representation of any or all environmental impairment on the subject property resulting from past or current practices. Information obtained by Azimuth that has been relied upon in this report has been assumed to be provided in good faith and accurate, unless contradicted by a source deemed more credible. Best efforts have been made to obtained information which is current as of the date of this report, and no representations are made regarding conditions which may arise from events after this date. If conditions at the subject lands change in the future, the client should contact Azimuth to perform a re-evaluation of the findings of this report.

This report has been prepared for the sole benefit of the Client. No other person or entity may rely upon the report without the express written consent of authorized Azimuth personnel and the Client. Any use that a third party makes of this report, or any decisions made based thereupon, is solely the responsibility of such parties. Azimuth disclaims all responsibility for damages, if any, suffered by any party as a result of decisions made or actions taken based on this report. Azimuth reserves the right to determine the conditions under which third-party reliance may be granted.

Azimuth makes no other representation whatsoever, including those concerning the legal significance of its findings, or as to the other legal matters addressed incidentally in this report, including but not limited to the application of any law to the facts set forth herein. Regulatory statutes are subject to interpretation and may change over time. Any legal interpretations required by the Client should be obtained from appropriately qualified legal counsel.

Azimuth's limit of liability in this engagement shall be defined as the amount noted in the scope of work agreed upon by the Client, or the value of the services provided if no limit of liability value is defined within the scope of work document.

This statement of limitations comprises part of this report, and may not be excised.



LEGEND

- Approx. Property Boundary
- 250m Radius Study Area
- Road
- Historical Rail Line

Contours (OMAFRA Lidar 2016-18)

- Major Contour - 5m Intervals
- Minor Contour - 1m Intervals
- Interpreted Shallow Ground Water Flow Direction

NOTES

1. Watercourse, Waterbody, Wetland, Woodland and ANSI layers are derived from MNRF GIS data, retrieved December 2022.
2. The metric grid displayed on the map corresponds to NAD83 / UTM zone 17N (EPSG:26917).

REGIONAL MAP SCALE 1:250000

0 0.1 0.2

KILOMETERS

AZIMUTH ENVIRONMENTAL CONSULTING, INC.
ENVIRONMENTAL ASSESSMENTS & APPROVALS

SITE LOCATION MAP

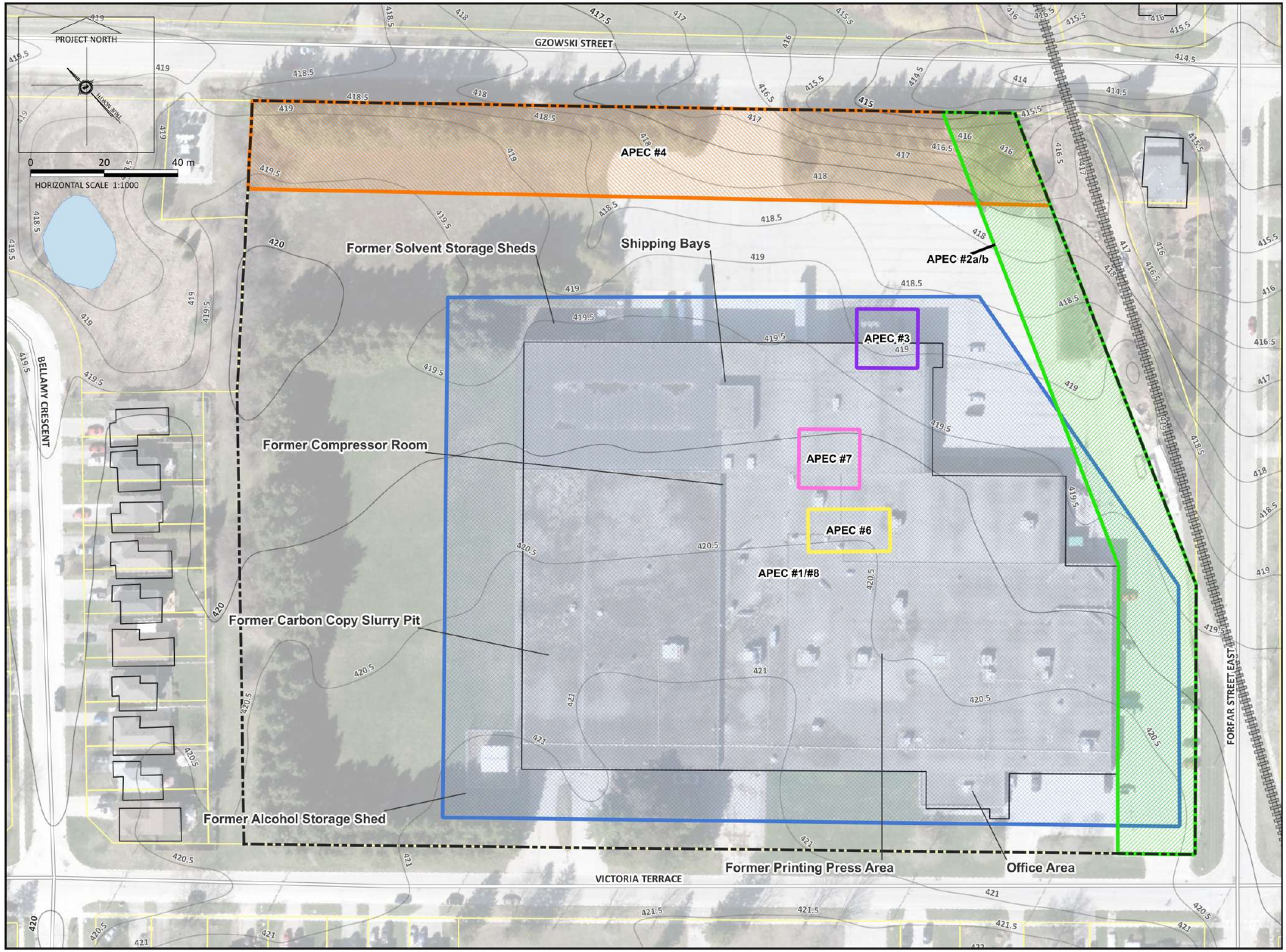
PHASE ONE ESA

650 VICTORIA TERRACE, FERGUS, ON

DATE ISSUED:	AUGUST 2025
CREATED BY:	A.L.
PROJECT NO.:	24-352
BASE MAP:	MNRF

Figure No. 1

File: \\Azimuthsrv\data3\Projects3\24 Projects\24-352 Fergus 650 Victoria Terrace\04.0 - Drafting\24-352.qgz



LEGEND

- Approx. Property Boundary
- Road
- Historical Rail Line

Contours (OMAFRA Lidar 2016-18)

- Major Contour - 2.5m Intervals
- Minor Contour - 0.5m Intervals

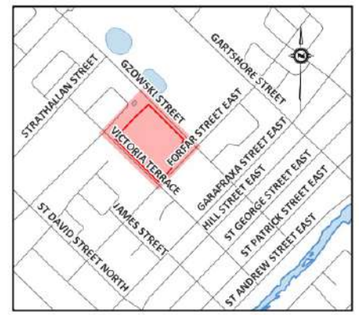
- APEC #1: Historical On-Site Commercial Printing Operations
  APEC #8: On-Site Plastics Warehousing
- APEC #2a/b: Historical On-Site Rail Spur and Off-Site Rail Line
- APEC #3: On-Site Pad-Mounted Transformer
- APEC #4: Off-Site Wire Manufacturing Facility
- APEC #6: Historical On-Site Oil Storage Tank
- APEC #7: Historical Pad-Mounted Transformer

Site Extents: APEC #5: Potential On-Site Fill Materials

NOTES

1. Watercourse, Waterbody, Wetland, Woodland and ANSI layers are derived from MNRF GIS data, retrieved December 2022.
2. The metric grid displayed on the map corresponds to NAD83 / UTM zone 17N (EPSG:26917).

LOCATION MAP SCALE 1:25000



AZIMUTH ENVIRONMENTAL CONSULTING, INC.
ENVIRONMENTAL ASSESSMENTS & APPROVALS

PHASE ONE CONCEPTUAL SITE MODEL

PHASE ONE ESA

650 VICTORIA TERRACE, FERGUS, ON

DATE ISSUED:	AUGUST 2025	Figure No.
CREATED BY:	A.L.	2
PROJECT NO.:	24-352	
BASE MAP:	MNRF	

File: \\Azimuthsrv\data3\Projects\3124 Projects\24-352 Fergus 650 Victoria Terrace\04 0 - Drafting\24-352.qgz

APPENDICES

Appendix A:	Curriculum Vitae
Appendix B:	Fire Insurance Information
Appendix C:	Chain of Title Information
Appendix D:	Previous Environmental Reports
Appendix E:	Historical City Directories
Appendix F:	Regulatory Agency Correspondence
Appendix G:	Environmental Databases Search
Appendix H:	Aerial Photographs
Appendix I:	Site Operating Records
Appendix J:	Site Inspection Photo Log

APPENDIX A

Curriculum Vitae

MICHAEL J. PEARSON

B.Eng., P.Eng., QP_{ESA}
Senior Environmental Engineer

PROFILE

2024 – Present Senior Environmental Engineer, Azimuth Environmental Consulting, Inc.
2022 – 2024 Portfolio Project Manager, Jacobs Engineering Group, Inc.
2013 – 2022 Engineer, GHD Limited (previously Conestoga-Rovers & Associates)
2009 – 2013 Baccalaureate of Environmental Engineering, University of Guelph.

EXPERIENCE

2024 - Present Azimuth Environmental Consulting, Inc.

- Discipline leadership for Phase I/II Environmental Site Assessments (ESAs) per CSA Standard due diligence requirements and Phase One/Two ESAs for Record of Site Condition (RSC) submissions (Ontario Regulation 153/04).
- Experience with a broad range of complex brownfield property acquisition/divesture and redevelopment projects, including large scale intensive industrial properties, urban community-wide contaminant plumes, bulk fuel distribution centers, and litigation-related investigations.
- Excess soil management (O. Reg. 406/19), subject waste generation and disposal (O. Reg. 347), and contaminant discharge to the environment under Environmental Compliance Approval (ECA) implementation.

2022 - 2024 Jacobs Engineering Group, Inc.

- Project management responsibility for a portfolio of legacy hazardous waste landfills and contaminated lands owned by a large corporate client. Oversight included hazardous waste DNAPL landfills, leachate collection and treatment systems, bioremediation treatment cells, containment barriers, etc.
- Management responsibility included maintaining compliance obligations, responding to exceedance events, addressing public concerns, and executing MECP-mandated sampling programs.
- Key point of contact between senior technical experts, MECP officers, and clients in ECA-related reporting and representations.

2013 - 2022 GHD Limited (previously Conestoga-Rovers & Associates)

- Primary technical authorship of Phase One/Two ESAs, Sampling and Analysis Plans, and MECP comment response for filed RSCs, including:
    - RSC #227058: Former contractors' main yard and commercial printer in south Kitchener, including multiple petroleum ground water plumes, multiple aquifers and confining layers, large municipal storm sewer horizontal preferential pathway, and defunct hydraulic hoist vertical preferential pathway. Output supported Tier III RA.
    - RSC #228868: Former foundry and city hall in downtown Cambridge, including regional TCE plume requiring non-standard delineation, deep cased bedrock drilling,

chloroform standard exemption due to municipal water release, ground water dynamics caused by municipal production well extraction, and shallow bedrock petroleum impacts to ground water. Output supported Tier III RA.

- RSC #226732: Former funeral home and multi-tenant commercial property in downtown Kitchener, including shallow perched PHC impacts from an on-Site UST and a community-scale deep ground water plume associated with an off-Site historical rubber manufacturing plant requiring non-standard delineation. Output supported Tier III RA.
- RSC #225539: Former mechanical trades educational facility in north Waterloo, including disperse low-level TCE plume. Output supported Tier II RA (MGRA).
- RSC #231780: Vacant property in Brantford, including a short turn-around remedial excavation of fill impacted with PHCs/PAHs to the applicable generic standards.
- Waterloo Region bulk fuel outlet, service station, and vehicle repair shop, including PHC and CVOC ground water plumes, off-Site migration, and ongoing soil-to-ground water contaminant mass flow. Output used to support Tier III Risk Assessment.
- Waterloo Region bulk fuel outlet (5 million litre storage capacity) and bulk petroleum product distributor (approx. 1 million litre storage capacity), including historically placed coal tar residuals, municipal incinerator ash disposal, and free petroleum product. Output to be used to support Tier III RA.
- Perth County former bulk fuel outlet and petroleum product distribution outlet, including multiple petroleum ground water plumes and historical releases to septic bed. Output used to support Tier III RA.
- Wellington Region former electrical transformer and vehicle component manufacturing facility, including a large shallow TCE plume and extraction/treatment system, fine grained standard defense, and deep bedrock delineation. Output used to support Tier III RA.
- Waterloo Region former furniture and vehicle manufacturing facility, including remedial excavation of VOCs and naturally occurring elevated metals in ground water. Output used to support Tier III RA
- Waterloo Region former firearm manufacturing facility and vehicle repair shops, including low-level chlorinated solvent ground water plume and shallow fill impacts. Output used to support MGRA.

- Additional O.Reg. 153/04 work includes third party review of RSC submissions on behalf of prospective property purchasers, including a former jet engine manufacturing facility (Hamilton Region) and a former record pressing facility (Toronto Region).
- Primary author on 100+ CSA due diligence Phase I/II ESAs. Sample projects include retail fuel stations, industrial warehouses, automotive parts manufacturing facilities, commercial portfolios, etc.
- Additional related technical experience includes technical support for expert witness testimony, industrial substantive compliance, remedial system operation, and niche due diligence investigations.

PROFESSIONAL AFFILIATIONS, CERTIFICATION & TRAINING

- Professional Engineers Ontario – Practicing Member #100573685

COLIN M. ROSS

B.Sc., P.Geo.
Partner/Senior Hydrogeologist

PROFILE

2014 - Present	Partner, Azimuth Environmental Consulting, Inc.
2012 – 2014	Senior Hydrogeologist, Azimuth Environmental Consulting, Inc.
2003 – 2012	Hydrogeologist, Azimuth Environmental Consulting, Inc.
2002 – 2003	Environmental Technologist/Office Assistant, Dixon Hydrogeology Ltd.
1998 – 2002	B.Sc. Environmental Sciences (Earth & Atmospheric Science), University of Guelph.

EXPERIENCE

2003 - Present Azimuth Environmental Consulting, Inc.

Mr. Ross is a Partner with Azimuth Environmental Consulting, Inc., and Senior Hydrogeologist with extensive technical experience in physical hydrogeologic and contaminant migration disciplines. Colin's vast practical experience has been cultivated through his involvement in hundreds of hydrogeologic and contaminant investigations, with a comprehensive understanding of ground water dynamics in porous media and fractured rock systems. Colin has been involved in a wide variety of contaminated site projects relating to both environmental site assessments (ESAs) and contaminant characterization of landfill / waste disposal sites, including:

- Principal investigator on retainer to the Ministry of Environment, Conservation and Parks (MECP) for a monitored natural attenuation orphan-fund petroleum hydrocarbon-impacted site in Thunder Bay. This six-year program involved the completion of a detailed water level monitoring program to assess potential contaminant and free-phase product migration pathways within the underlying fractured bedrock, as well as the collection of ground water samples from both monitoring wells and adjacent private water supply wells to assess the monitored natural attenuation efficacy.
- Principal investigator for a Phase II ESA at a contaminated First Nation's airport facility in northern Ontario. The field scope included drilling of new monitoring wells and collection of soil and ground water quality samples to further delineate potential hydrocarbon impacts. The reporting involved an update to a previously-developed site conceptual model that was used to develop remedial strategies.
- Principal investigator for the MTO Claims Department verifying hydrogeological investigations involving both road salt impacts and highway construction damages. Colin has been involved in 50+ projects of this nature, which have included the development and implementation of mitigative measures where claims were substantiated. In some instances, this work has addressed litigative support in settling claims.
- Principal investigator for a contaminated municipal site in the City of Hamilton that continued prior intrusive investigations. The scope involved a field drilling program to delineate shallow soil contamination across the site, while the reporting was completed to

supplement previous subsurface investigations and provide recommendations for addressing the sub surface contamination present at the site.

- Corporate lead for monitoring, reporting and technical support for 33 landfill sites with 10 different municipalities on an annual basis. Work associated with this includes undertaking or overseeing field monitoring programs, annual reporting, Environmental Compliance Approval (ECA) amendments, expansion assessments, development of trigger mechanism plans, closure plans and design & operations plans, as well as annual capacity survey & assessments. Colin is also closely involved with a number of these municipalities with respect to operational guidance, as well as liaison with the public and MECP. These efforts have included work at the following sites:
  - Township of The Archipelago North Area Landfill Sites
  - Town of Parry Sound MacFarlane Landfill Site
  - City of Hamilton Beverly Landfill, Stoney Creek, 87 Acre Park, Glanbrook, Rennie, Ancaster and Edgewood Sites
  - Township of Seguin Landfill Site and Former Highway 141 Landfill Site
  - Township of Perth East South Easthope, Milverton, and Ellice Landfill Site
  - Town of Minden Hills – Six Landfill Sites
  - Township of McKellar Landfill Site
  - Township of Carling Killbear Landfill Site
  - Municipality of Whitestone – Two Landfill Sites
  - Township of Kearney Rain Lake Road Landfill Site
  - City of Kenora, Tri-Municipal and Jones Road Landfill Sites
  - City of Kawartha Lakes (15 closed and active landfill sites)
  - Ministry of Natural Resources, Fenwick, Montreal River and Havilland Landfill Sites.
  - Manager and principal investigator for numerous D-4 Guideline methane gas monitoring reports at development sites adjacent to various closed landfills within Simcoe County, City of Orillia, County of Grey, District Municipality of Muskoka, Township of Muskoka Lakes and Township of Lake of Bays.
- Supervisor for performance efficiency evaluations as well as compliance monitoring and reporting for all fifteen City of Kawartha Lakes operated landfill sites. The evaluations completed for these sites review the existing monitoring database to assess the appropriateness of the current monitoring program as well as annual compliance with applicable legislation, policies, and site-specific requirements. Recommendations are made for both monitoring program reductions, additions and design aspects of the site based the data reviewed and current state of landfill operations.
- Corporate lead for the District of Muskoka to evaluate the risk associated with a number of historic municipal landfill sites within the framework of the MECP D4 Guideline. Specifically, this work involved quantifying and delineating potential impacts derived from the former landfill sites through measurement of landfill gas and leachate as well as review of the historical information from each site. The result of this project was the reduction of the generic 500 m land use restriction boundaries established in the D4 Guideline to more appropriate and site-specific boundaries reflective of the contemporary state of each site.

- Completed work associated with a hydrogeologic investigation of an MTO owned patrol yard outside of Thunder Bay. The investigation included determination of off-site impacts (road salt impacted ground water) in relation to the Reasonable Use Concept. Work involved review of historical data and information, exploratory drilling with the installation of new monitoring wells and water quality sampling.
- Principal investigator for an assessment for the County of Grey that included reviews for a number of historic private and public landfill sites. These reviews were completed to both refine incorrect location ID's and determine the potential risk associated with each site-based criteria such as age, size, type of site such the land use restriction boundary mapping for the County's Official Plan could be revised to better reflect the actual location and risks associated with each of the landfill sites.

2002 – 2003 Environmental Technologist/Office Assistant, Dixon Hydrogeology

Duties included assisting Senior Hydrogeologists with different field work projects, drafting, and various other office activities.

- Conducted field work such as water sampling and pump testing for inspection of purge wells at:
    - Township of Collingwood Landfill Site
    - City of Barrie Sandy Hollow Landfill
    - York Region Keele Valley Landfill Site
    - Durham Region Brock West Landfill Site
- Conducted drafting using Auto CAD for the land use mapping of wellhead protection areas across Simcoe County.
- Located over 5000 wells using well records and CAD mapping as part of the Simcoe County Groundwater Studies.
- Conducted particle counting at various municipal wells as part of GUDI Studies.

PROFESSIONAL AFFILIATIONS, CERTIFICATION & TRAINING

- Class 4 and 5 Licensed Well Technician under the Ontario Water Resources Act for pump installations, monitoring, sampling, testing and non-powered construction of wells.
- Association of Professional Geoscientists of Ontario – Practicing Member #2055

APPENDIX B

Fire Insurance Information

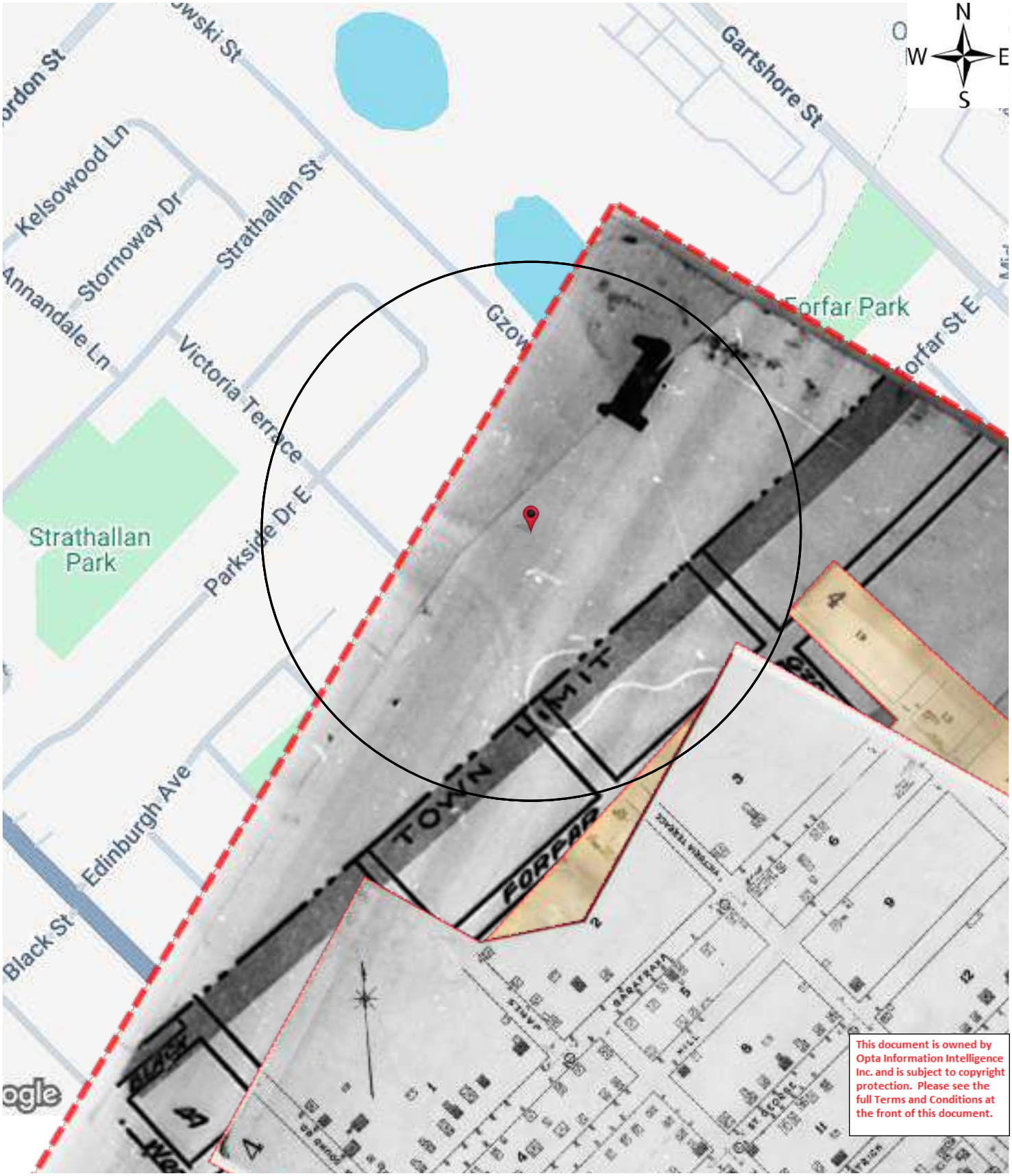
Enviroscan Report

Site address:	650 Victoria Terrace, Fergus, ON
Project #:	25061700029
P.O. #:	161398
Requested by:	Eleanor Goolab
Date Completed:	6/23/2025 1:33:13 PM

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Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

Search Area: 650 Victoria Terrace, Fergus, ON



Historical Environmental Services Enviroscan Terms and Conditions

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 Verisk's records relating to the described property (hereinafter referred to as the "Property"). Verisk 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 Verisk'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. Verisk 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

Verisk 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 Verisk Reports or from any tortious acts or omissions of Verisk'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.

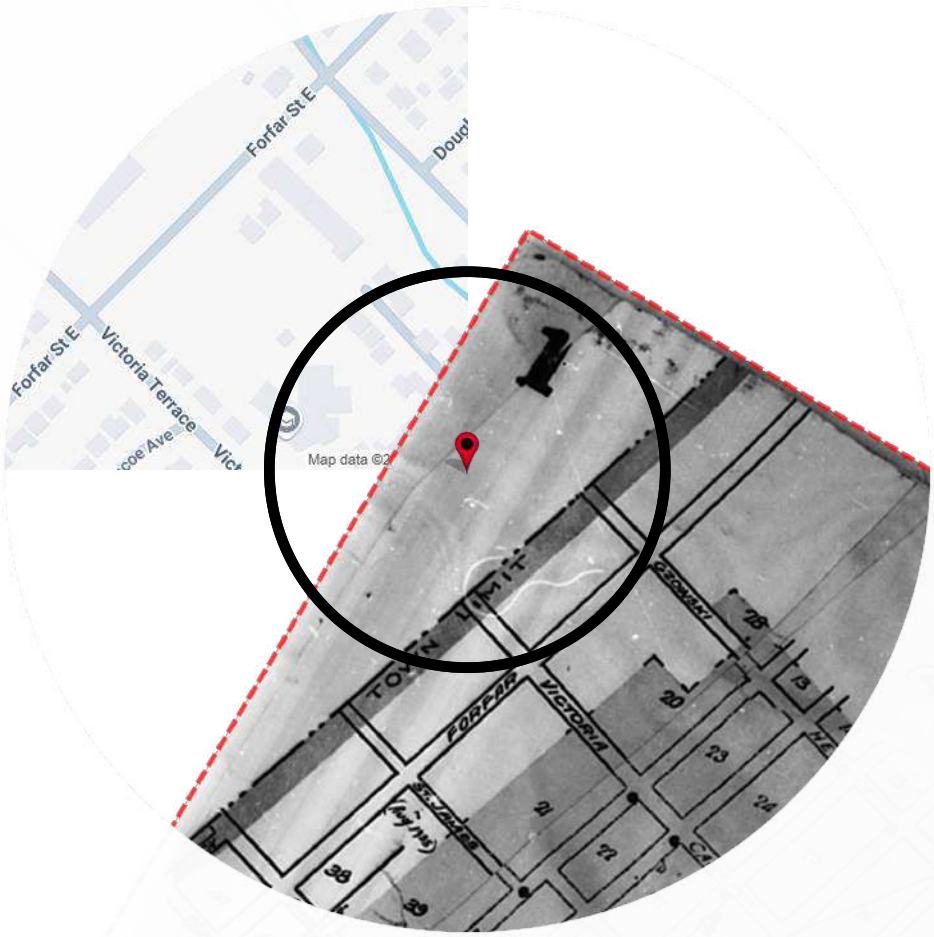
Law

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.

Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

1935 Volume: Ontario Miscellaneous Firemap: 1
Fergus Plan: 654 (1921) | Sheet: 1 (1935)

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Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

1936 Volume: Ontario Firemap: 4
Fergus Plan: 655 (1936) | Sheet: 4 (1936)

Page	Report Title
6	(1935) Volume: Fergus Firemap: 4
8	(1936) Volume: Ontario Firemap: 4

Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

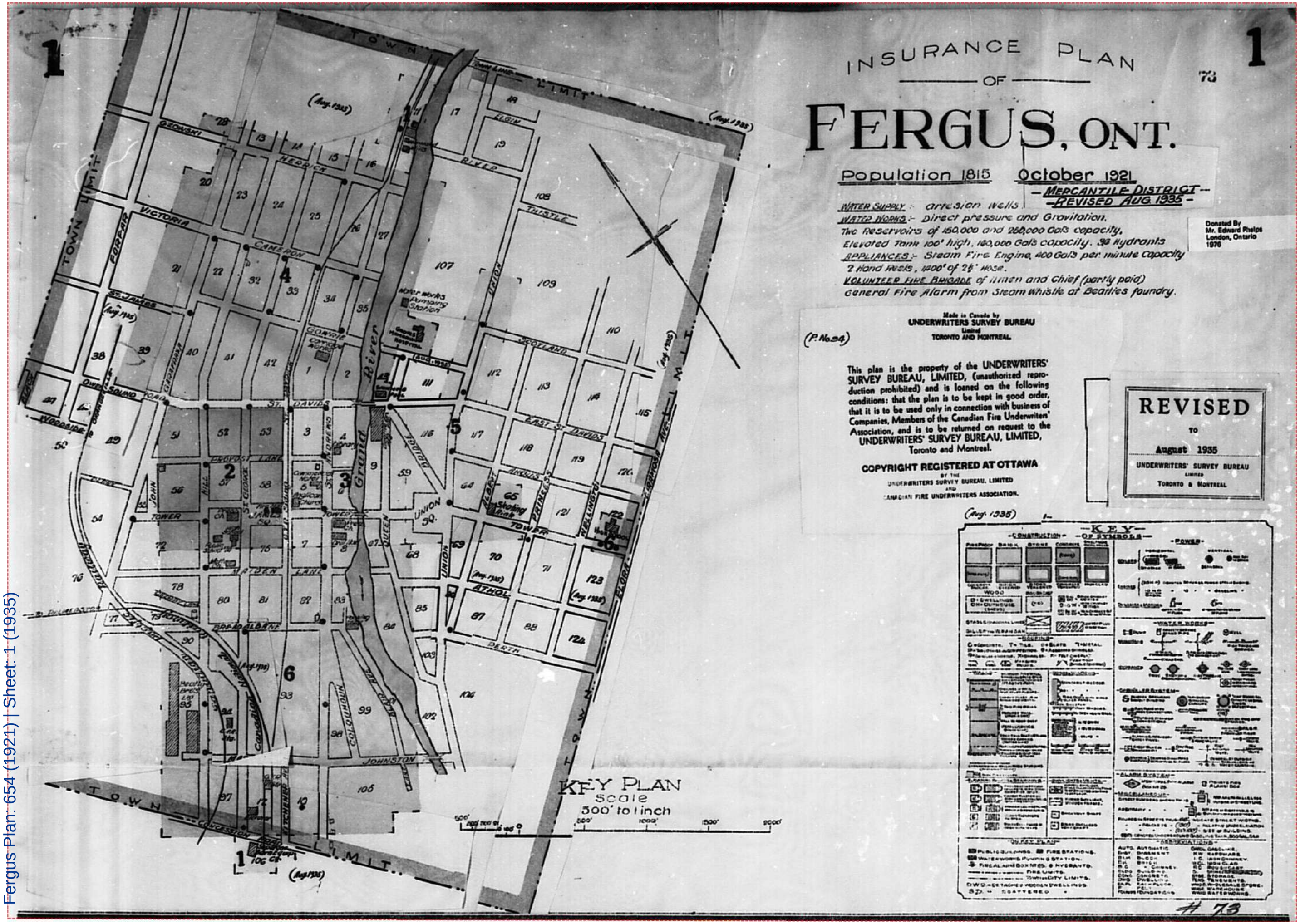
1935 Volume: Ontario Miscellaneous Firemap: 1
Fergus Plan: 654 (1921) | Sheet: 1 (1935)



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Enviroscan Report | Page: 7
Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

1935 Volume: Ontario Miscellaneous Firemap: 1
Fergus Plan: 654 (1921) | Sheet: 1 (1935)



1

INSURANCE PLAN
OF
FERGUS, ONT.

73

Population 1815 October 1921
—MERCANTILE DISTRICT—
—REVISED AUG. 1935—

WATER SUPPLY :- artesian Wells
WATER WORKS :- Direct pressure and Gravitation.
Two Reservoirs of 150,000 and 250,000 Gals capacity,
Elevated Tank 100' high, 150,000 Gals capacity. 38 Hydrants
APPLIANCES :- Steam Fire Engine, 400 Gals per minute Capacity
2 Hand Reels, 1200' of 2½" Hose.
VOLUNTEER FIRE BRIGADE of fifteen and Chief (partly paid)
General Fire Alarm from Steam Whistle at Beatties foundry.

Donated By
Mr. Edward Phelps
London, Ontario
1976

Made in Canada by
UNDERWRITERS SURVEY BUREAU
Limited
TORONTO AND MONTREAL.

(P. No. 54)

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REVISED
TO
August 1935
UNDERWRITERS' SURVEY BUREAU
LIMITED
TORONTO & MONTREAL

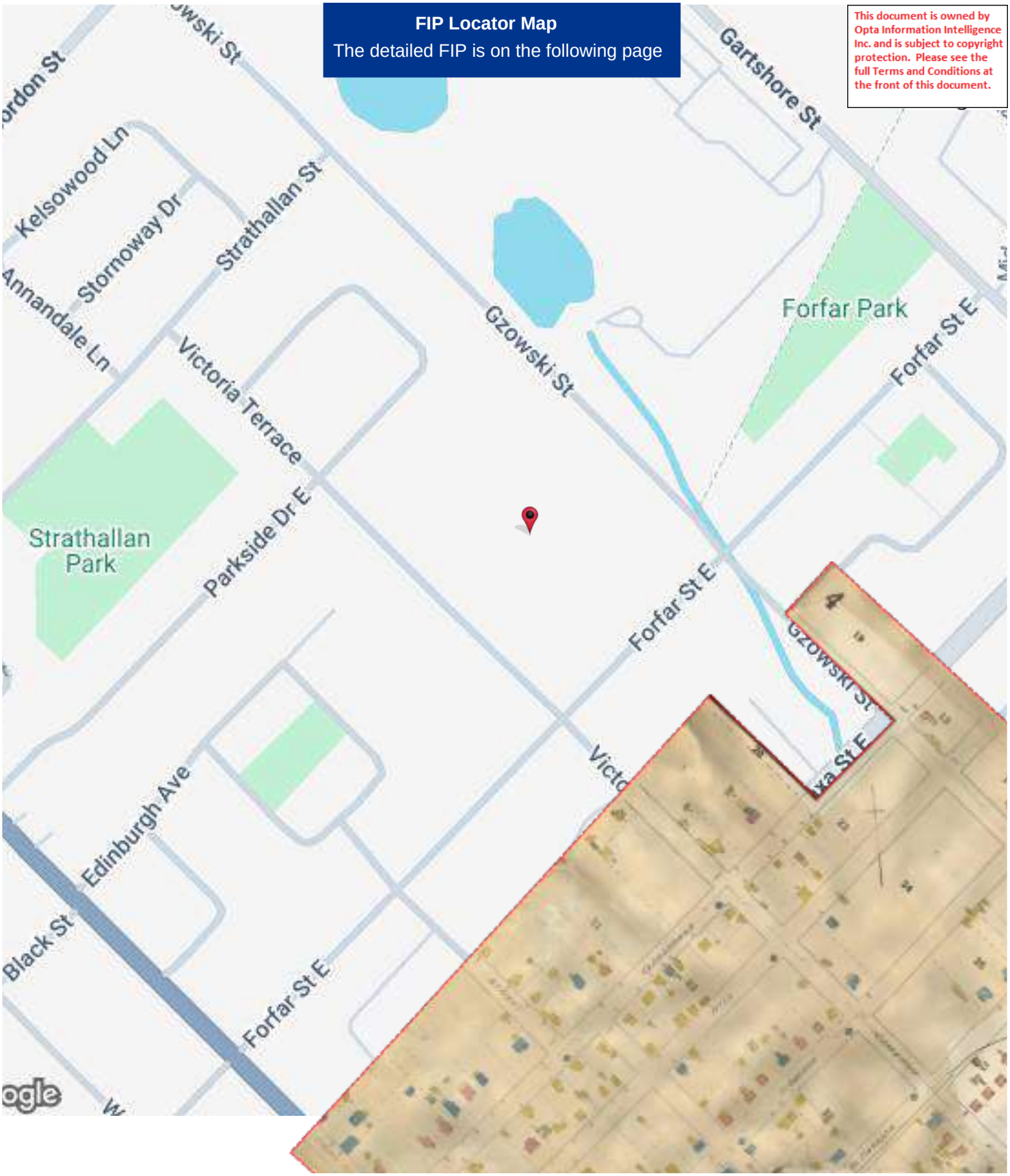
(Aug. 1935)

KEY OF SYMBOLS

73

Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

1935 Volume: Fergus Firemap: 4
Fergus Plan: 654 (1921) | Sheet: 4 (1935)



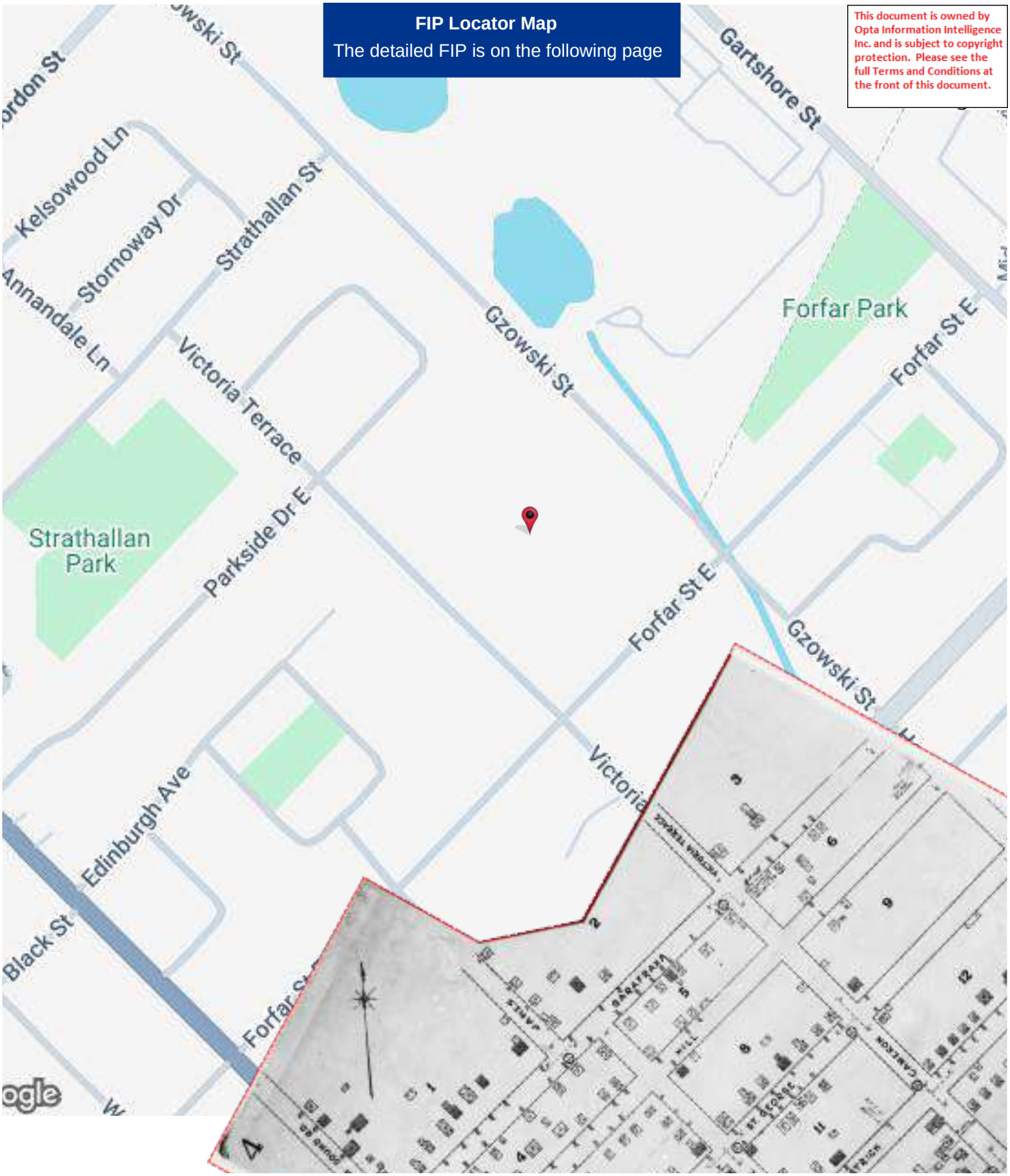
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Project #: 25061700029 | P.O. #:
Requested by: Eleanor Goolab | Date Completed: 06/23/2025 13:33:13

1936 Volume: Ontario Firemap: 4
Fergus Plan: 655 (1936) | Sheet: 4 (1936)



Office

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

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APPENDIX C

Chain of Title Documents

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

PROPERTY DESCRIPTION: PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON

PROPERTY REMARKS: PLANNING ACT CONSENT AS IN MS33069. PLANNING ACT CONSENT AS IN MS33291.

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
RE-ENTRY FROM 71496-0111

PIN CREATION DATE:
2001/03/26

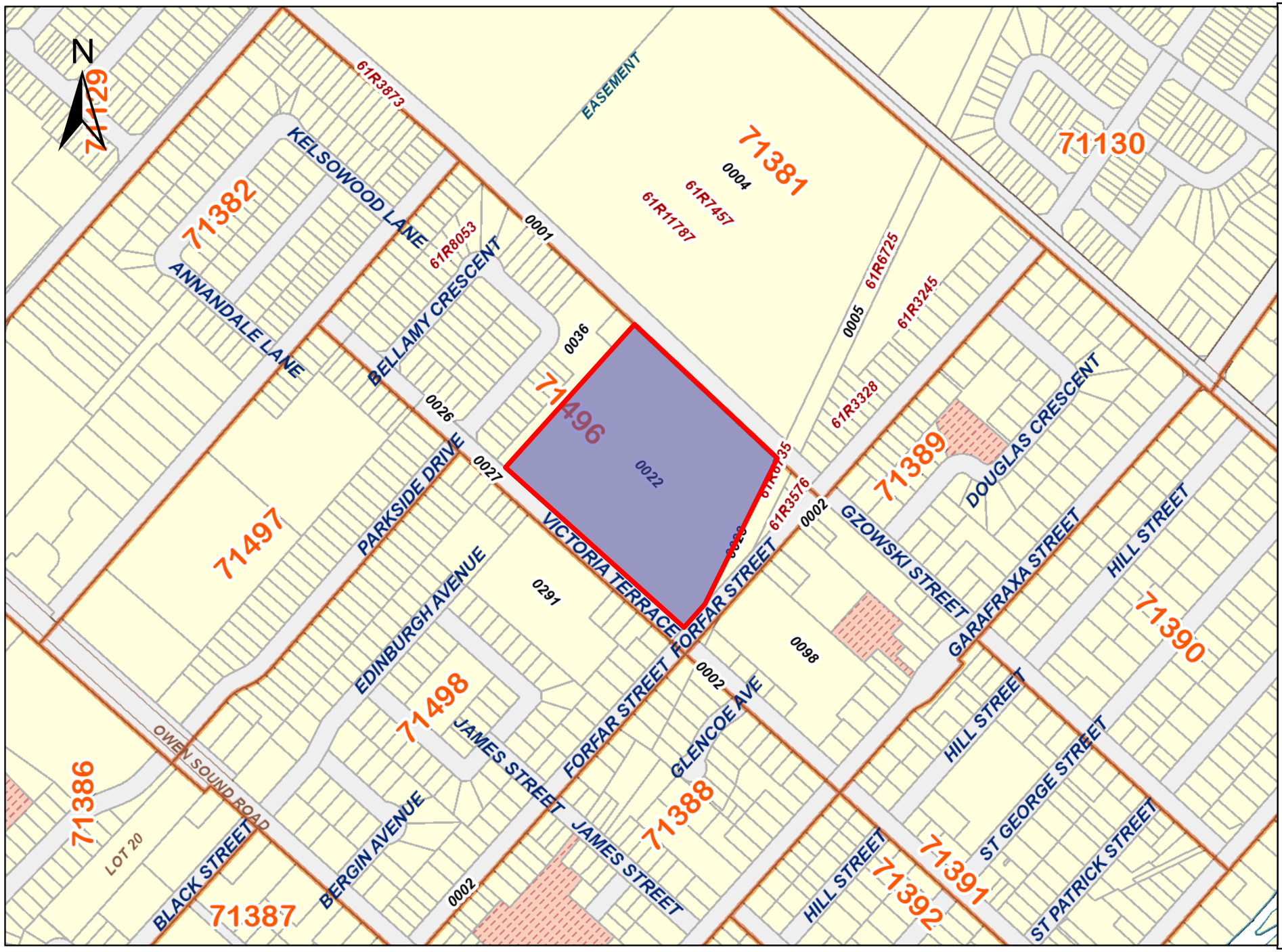
OWNERS' NAMES
2566201 ONTARIO INC.

CAPACITY SHARE
ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2001/03/23 **						
**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: 2001/03/26 **						
MS33291Z	1963/06/26	REST COV APL ANNEX				C
MS64820	1967/06/05	DEED TRUST MORT		*** COMPLETELY DELETED ***	NATIONAL TRUST COMPANY LIMITED	
CORRECTIONS: PARTY TO NAME CHANGED FROM NATIONAL TRUST COMPANY LIMTED TO NATIONAL TRUST COMPANY LIMITED ON 2023/01/16 AT 14:37 BY KRIVAN, STACEY.						
ROS225375	1979/12/07	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***	MOORE CORPORATION LIMITED	
WC80338	2004/10/21	APL CH NAME OWNER		*** COMPLETELY DELETED *** MOORE CORPORATION LIMITED	MOORE WALLACE INCORPORATED	
WC502953	2017/05/10	APL CH NAME OWNER		*** COMPLETELY DELETED *** MOORE WALLACE INCORPORATED	MOORE CANADA CORPORATION	
WC695733	2023/02/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** NATIONAL TRUST COMPANY LIMITED		
REMARKS: MS64820.						
WC700933	2023/04/25	APL CH NAME OWNER		*** COMPLETELY DELETED *** MOORE CANADA CORPORATION	MOORE CANADA INC.	

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
WC700934	2023/04/25	CHARGE		*** COMPLETELY DELETED *** MOORE CANADA INC.	BANK OF MONTREAL	
WC700935	2023/04/25	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** MOORE CANADA INC.	BANK OF MONTREAL	
	REMARKS: WC700934.					
WC702117	2023/05/10	APL CH NAME OWNER		*** COMPLETELY DELETED *** MOORE CANADA INC.	MOORE CANADA CORPORATION	
WC718751	2023/12/05	TRANSFER	$6,750,000	MOORE CANADA CORPORATION	2566201 ONTARIO INC.	C
	REMARKS: PLANNING ACT STATEMENTS.					
WC718752	2023/12/05	NOTICE OF LEASE	$2	2566201 ONTARIO INC.	MOORE CANADA CORPORATION	C
WC718821	2023/12/06	DISCH OF CHARGE		*** COMPLETELY DELETED *** BANK OF MONTREAL		
	REMARKS: WC700934.					
WC726794	2024/04/12	CHARGE	$5,000,000	2566201 ONTARIO INC.	NATIONAL BANK OF CANADA	C
WC726795	2024/04/12	NO ASSGN RENT GEN		2566201 ONTARIO INC.	NATIONAL BANK OF CANADA	C
	REMARKS: WC726794					



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SCALE

0 60 120 180 240 meters

PROPERTY INDEX MAP

WELLINGTON(No. 61)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

Ontario

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CHAIN OF TITLE REPORT

Project #: 24-352
Address: 650 Victoria Terrace, Fergus
Legal Description: Part Plt 14 & 15 Plan 55 as in ROS225375

Searched at: Guelph
LRO #: 61

PIN #: 71496-0022 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	17 04 1807	Crown	Thomas CLARK
83	Deed	31 10 1834	Thomas Clark	Adam FERGUSON James WEBSTER
343	Deed	25 11 1841	Adam Ferguson	James WEBSTER
565	Deed	17 07 1848	James Webster	Alexander HENRY
567	Deed	17 07 1848	Alexander Henry	James WEBSTER
10179	Deed	04 03 1857	James Webster	Henry WEBSTER
3619	Deed	07 04 1911	Henry Webster - Estate	James R. CALDWELL
4528	Deed	10 06 1920	James R. Caldwell	Peter R. CALDWELL
10804	Deed	17 07 1956	Peter R. Caldwell	Moore Business Forms Limited

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 24-352
Address: 650 Victoria Terrace, Fergus
Legal Description: Part Plkt 14 & 15 Plan 55 as in ROS225375

Searched at: Guelph
LRO #: 61

PIN #: 71496-0022 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
M-64813	Deed	05 06 1967	Moore Business Forms Limited	Formco Realty Limited
ROS225375	Deed	07 12 1979	Formco Realty Limited	Moore Corporation Limited
WC80338	Name Change	21 10 2004	Moore Corporation Limited	Moore Wallace Incorporated
WC502953	Deed	10 05 2017	Moore Wallace Incorporated	Moore Canada Corporation
WC700933	Name Change	25 04 2023	Moore Canada Corporation	Moore Canada Inc.
WC702117	Name Change	10 05 2023	Moore Canada Inc.	Moore Canada Corporation
WC718751	Deed **(Present Owner)**	05 12 2023	Moore Canada Corporation	**2566201 Ontario Inc.**
WC718752	Lease	05 12 2023	2566201 Ontario Inc.	Moore Canada Corporation (Lessee)

APPENDIX D

Previous Environmental Reports

REPORT OF PHASE I ENVIRONMENTAL SITE ASSESSMENT

RR Donnelley Fergus Plant
650 Victoria Terrace
Fergus, Ontario, Canada

Completed on behalf of:
RR Donnelley
Chicago, Illinois

Prepared by:
BBJ Group, LLC

December 27, 2022

BBJ GROUP

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EXECUTIVE SUMMARY AND FINDINGS

RR Donnelley (RRD) engaged BBJ Group, LLC (BBJ Group) to perform a Phase I Environmental Site Assessment (Phase I ESA) for the RRD Fergus Plant located at 650 Victoria Terrace in Fergus, Ontario (Subject Property) to determine whether the Subject Property is or may be subject to actual or potential contamination, as defined by the Canadian Standards Association (CSA) Standard Z768-01 (R2016), *Phase I Environmental Site Assessment*[1]. BBJ Group understands that the Subject Property is being evaluated for a potential transaction in which operations will remain materially the same. BBJ Group was not made aware of a potential land use change as part of the potential transaction and assumes that the Subject Property will remain a commercial property.

At the time of the site reconnaissance, the Subject Property consisted of a 12.23-acre parcel developed with an approximately 180,000-square foot main building in the southern portion of the Subject Property, two former storage sheds located on the northeastern exterior of the main building in the northeast portion, an approximately 605-square foot empty and no longer used storage building, which is empty and no longer used, near the northwest corner of the main building in the western portion, and associated asphalt-paved drives and parking areas on the northeastern and southeastern main building exterior. The northern and northwestern portion of the Subject Property consist of vegetated property with several tree lines. The Subject Property is currently used by RRD for digital printing, bindery (i.e., cutting and folding), distribution, and office and administrative activities for printed media of secure documents for lottery companies, banks, and commercial businesses.

The Subject Property historically consisted of agricultural property from at least 1930 until at least 1954. By 1957, the southern portion of the current main building was constructed with associated drives and parking areas on the southeastern, southern, and eastern building exterior as well as a railroad spur leading to the southeast exterior of the main building. By 1976, a building addition was constructed on the northern and western portion of the existing main building structure. By 1990, another building addition was constructed to the northern exterior. By at least 2006, the exterior storage building was developed northwest of the main building, bringing the Subject Property into its current configuration. According to Subject Property representatives, the Subject Property has been used for printing operations since the original development in 1957 by Moore Business Solutions (1957 to the 1970s), Moore Corporation (1970s to 1980s), Moore Wallace (1993), and RRD (2003 to present). The Subject Property is currently used for the printing and distribution of secure documents for lottery companies, banks, and commercial businesses.

Findings

Based on the findings noted herein, this Phase I ESA has revealed the following evidence of potential contamination in connection with the Subject Property as defined by CSA Z76801 (R2016):

[1] Note that the Phase I ESA standards outlined by Ontario Regulation 153-04 for Records of Site Condition as part of the Ontario Brownfields Redevelopment Program do not apply for the Subject Property as that standard only applies to brownfield properties being redeveloped for a new use.

Historical Lithographic Printing Operations: Based on the findings noted herein, this Phase I ESA has revealed evidence of potential contamination in connection with the Subject Property as defined by CSA Z76801 (R2016) related to Historical Lithographic Printing Operations conducted by Moore Wallace Incorporated (i.e., historical printing operations). These historic operations included the generation a carbon copy paper slurry mixture which was stored in a concrete-lined pit located in the northwest portion of the main building. According to the Subject Property representatives, the carbon copy paper printing operations ceased over 20 years ago and during the site reconnaissance it was closed with a metal plate covering the pit. However, as discussed further herein, no evidence of historical spills or releases to the subsurface of the Subject Property were identified during this Phase I ESA. Furthermore, exposure to subsurface impacts (if present) would not be expected to represent a significant environmental risk to current and future users of the Subject Property given the following mitigating factors:

- A large portion of the Subject Property is covered with concrete features, including the building slab-on -grade foundation and parking and access drives, which mitigate exposure and access to the subsurface.
- The Subject Property obtains potable water from the Township of Centre Wellington from off-site sources. In addition, there are no drinking water wells present onsite and no ingestion of onsite groundwater is anticipated at the Subject Property.
- The Subject Property is currently used for commercial/industrial purposes (i.e., printing) and there are no plans to change the property use.

1.0 INTRODUCTION

1.1 Overview of Scope of Work

BBJ Group completed a Phase I ESA in accordance with CSA Z768 01 (R2016) to identify evidence that the Subject Property has been subject to actual or potential contamination.

A BBJ Group representative performed a site reconnaissance of the Subject Property on December 13, 2022. At the time of the site reconnaissance, the weather conditions at the Subject Property were observed to be approximately 30 degrees Fahrenheit and cloudy.

The site reconnaissance included observation for features, activities, uses, and conditions as specified in CSA Z768 01 (R2016). BBJ Group's site observations and responses from the interviewed individuals are discussed throughout the body of this Report. In addition, BBJ Group contacted various local, state, or federal agencies for records pertaining to the Subject Property or adjoining properties, as noted in Section 7.0 of this Report. Responses obtained from these individuals are discussed in applicable sections of this Report.

This Report is formatted to present a concise summary of the results of the CSA Z768 01 (R2016) Phase I ESA. A Site Location Map is provided as Figure 1, and a Site Layout and Vicinity Plan is provided as Figure 2. Site photographs of the Subject Property are provided as Appendix A. User provided documentation is provided as Appendix B. The regulatory database information provided by ERIS® is provided as Appendix C. Copies of regulatory agency records are provided as Appendix D. Copies of historical records are provided as Appendix E. Resumes of project personnel are provided as Appendix F. The purpose and terms of this assessment are provided in Appendix G.

1.2 Limiting Conditions

BBJ Group was unable to observe the former carbon copy paper pit due to the pit being closed with a metal plate covering access. As the structural integrity and condition of the concrete pit was not able to be assessed for potential subsurface conduits (i.e., cracks), BBJ Group considers the inaccessibility to the carbon copy paper pit a limiting condition.

1.3 Deviations and Exceptions

No deviations from CSA Z768 01 (R2016) occurred during the completion of this Report.

1.4 Data Failures and Data Gaps

No data gaps that would be expected to materially affect our findings were identified during the course of this assessment.

2.0 SITE DESCRIPTION AND USE

2.1 Ownership and Legal Description

The Subject Property is located at 650 Victoria Terrace in Fergus, Ontario, Canada. According to the Township of Centre Wellington, the Subject Property Parcel ID is: 2009091505522. The Subject Property is currently owned by Moore Canada Corporation. A legal description for the Subject Property parcel was provided to BBJ Group by ERIS and is included in Appendix D.

2.2 Site Location and Layout (Structures, Improvements and Other Features)

The Subject Property is located in a mixed industrial and residential area of Fergus, Ontario. The facility is located approximately 0.37 miles east of Highway 6 and 0.40 miles northwest of the Grand River. Access to the Subject Property is via Victoria Terrace located along the southwestern Subject Property boundary and Gzowski Street along the northeastern Subject Property boundary.

The Subject Property is comprised of a single 12.23-acre parcel. Notable site features include:

- Main building – The main building is approximately 180,000 square feet and consists of offices and administrative areas in the southwestern portion, a production area (i.e., the printing floor) and a compressor room with compressors and an aboveground Oil Water Separator (OWS) in the central portion, raw materials storage (i.e., paper materials) with a mezzanine in the eastern portion, a flammable storage room (i.e., chemical storage of inks, solvents, and adhesives) in the northern portion, an ink storage room in the western portion, and finished product storage, and shipping and receiving areas in the northeastern portion of the main building.

- Exterior Storage Areas – The exterior storage areas include the approximately 605-square foot building to the northwest of the main building and two exterior storage sheds to the northeast of the main building. These storage areas were empty at the time of the site reconnaissance, but according to the site representative, the northwest storage shed has been used for isopropyl alcohol storage and the northeast storage sheds have been used for storage of new and used Varsol® in the past. See Section 3.4 for further details.

Associated asphalt-paved driveways and parking areas are located to the northeast and southeast of the main building exterior. The northern and northwestern portion of the Subject Property consists of vegetated property with several tree lines.

2.3 Site Use and Operations

Based on interviews with the Subject Property representatives and observations made during BBJ Group's site reconnaissance, BBJ Group understands that current operations consist of the following:

- Raw materials, including paper or blank media, water-based inks, and other materials associated with printing operations, are received via the loading docks in the northeast

portion of the main building. Raw material storage (i.e., paper) takes place in the eastern portion of the main building which is equipped with several shelving units.

- Printing is conducted in the production area in the central portion of the main building. Finished printed media are then stitched or bound and are stored in the secure storage area in the northwestern portion of the main building, in the warehousing area in the northwestern portion of the main building, or are shipped via the loading bays located along the northeast side of the building.

- A flammable storage area, utilized to store totes and drums of water-based ink, water-based adhesive, virgin and used oil (machine, lubricating, and hydraulic), is located in the northern portion of the main building. Drums of Varsol® paint thinner/degreaser are also stored on secondary containment pallets in the flammable storage area. An ink storage room for water-based inks is located in the western portion of the main building, near a maintenance room with a welding station.

- Wastepaper from printing operations is routed via overhead ducts to a paper shredder located northwest of the raw material storage area. A waste ink sink which drains into an approximately 330-gallon tote is located in the eastern portion of the main building. Wastepaper and metal are recycled via the solid waste dumpsters located near the northeast exterior of the main building. Waste ink and Varsol® from cleaning of printing press equipment is containerized in totes and removed by a third-party service on an as-needed basis.

- Building or equipment maintenance is conducted in the maintenance room, which consists of a welding station, tool storage, and tooling equipment (i.e., a grinder/sander, lathe, etc.). Chemical storage in the maintenance area was limited to welding gasses and lubricating oils for tooling purposes.

Hazardous material and petroleum storage associated with RRD's operations is discussed in Section 4.1; waste generation, storage, and disposal are discussed in Section 4.4; and water use and discharges are discussed in Section 4.2.

2.4 Physical Setting

BBJ Group reviewed records listed in Section 8.0 with respect to the physical setting of the Subject Property.

SITE SETTING		
Elevation and Slope		
1,380 feet Above Mean Sea Level (AMSL)		
SOILS		
Type	**Depth**	**Description**
Gray Brown Luvisolic Soil	Not reported.	Sand parent material, fluvioglacial, hummocky soil type.

GROUNDWATER				
Estimated Flow Direction	**Depth to Groundwater**	**On-Site Water Wells**	**Nearby Water Wells**	**Depth Ranges**
Southeast following the general topographic gradient of the Subject Property area towards the Grand River located approximately 0.40 miles southeast of the Subject Property	Not provided in ERIS database Report.	None identified by the Ontario Well Record Map or during the BBJ Group site reconnaissance.	The closest well is approximately 35 feet southwest of the Subject Property	The nearby well depth was reported at 12.14 feet below ground surface (bgs).

3.0 HISTORICAL USE OF THE SUBJECT PROPERTY

3.1 Summary

The Subject Property historically consisted of agricultural property from at least 1930 until at least 1954. By 1957, the southern portion of the current main building was constructed with associated drives and parking areas on the southeastern, southern, and eastern building exterior as well as a railroad spur leading to the southeast exterior of the main building. By 1976, a building addition was constructed on the northern and western portion of the existing main building structure. By 1990, another building addition was constructed to the northern exterior. By at least 2006, the exterior storage building was developed northwest of the main building, bringing the Subject Property into its current configuration. According to Subject Property representatives, the Subject Property has been used for printing operations since the original development in 1957 by Moore Business Solutions (1957 to the 1970s), Moore Corporation (1970s to 1980s), Moore Wallace (1993), and RRD (2003 to present). The Subject Property is currently used for the printing and distribution of secure documents for lottery companies, banks, and commercial businesses.

3.2 Historical Site Development

The following provides a development history of the Subject Property. Historical sources reviewed are included in Appendix E.

SUBJECT PROPERTY DEVELOPMENT	
1930s – 1954	Based on aerial photographs dated 1930 and 1954, the Subject Property consisted of agricultural property.
1957 – 1975	Based on a review of the aerial photograph dated 1964 and information in the ERIS Database Report listings, the southern portion of the main building was constructed by 1957.
1976 – present	Based on a review of the aerial photographs dated 1976, 1980, 1990, and 2006, the Subject Property was expanded by 1976 and 1990. By 2006, an exterior storage building was added, and the Subject Property appeared in its current configuration.

3.3 Historical Occupants and Use

According to Subject Property representatives, the Subject Property has been used for various printing operations since the original development in 1957 by Moore Business Solutions (1957 to the 1970s), Moore Corporation (1970s to 1980s), Moore Wallace (1993), and RRD (2003 to present).

3.4 Discontinued Operations of Current Occupant

The Subject Property main building has been utilized for printing operations since original development in 1957 until present. Based on a waste generation listing identified in the ERIS database report, the Subject Property used halogenated solvents, commonly found in printing inks, from at least 2008 until 2016. According to the waste listing, they are no longer used onsite. Subject Property

representatives also reported the following historical chemical storage activities and/or operations that are no longer conducted at the Subject Property:

- Alcohol storage – Alcohol (i.e., isopropyl) for printing operations was formerly stored in the small northwest building located in the western portion of the Subject Property. According to Subject Property representatives, the small northwest building has not been used for alcohol storage for at least 20 years. During active storage operations, Subject Property representatives did not report any spills or releases in connection to the building. BBJ Group observed the concrete floor of the small northwest building to be in good condition with no signs or indications of a release. Additionally, no floor drains are associated with the building. The small northwest building was vacant at the time of the BBJ Group site reconnaissance. Given the relatively short period of alcohol storage associated with the small northwest building, no signs or indications of release (i.e., staining) were identified during the BBJ Group site reconnaissance, and good condition of the underlying concrete flooring/foundation in the small northwest structure, BBJ Group notes that the former alcohol storage operations associated with the small northwest building are unlikely to represent a source of contamination.

- Varsol® storage – Subject Property representatives stated that containers (quantity of containers were unspecified) of new and used Varsol® were historically stored in the two sheds located on the northeast exterior of the main building. According to Subject Property representatives, the sheds have not been used for Varsol® storage for at least 20 years and Varsol® has since been stored within the main building. BBJ Group observed the concrete flooring of the two sheds to be in good condition with no signs or indications of a release. Additionally, no floor drains were present in the buildings. The two sheds were vacant at the time of the BBJ Group site reconnaissance. Given the relatively short period of Varsol® storage operations in the former storage sheds, no signs or indications of release (i.e., staining) were identified during the BBJ Group site reconnaissance, and good condition of the underlying concrete flooring/foundation in the small northeast sheds, BBJ Group notes that the former Varsol® storage associated with the sheds are unlikely to represent a source of contamination.

- Carbon Copy Paper Slurry Pit – According to Subject Property representatives and database listings associated with the Subject Property, operations formerly generated a carbon copy paper slurry mixture that was stored in a concrete-lined pit located in the northwest portion of the main building within the current secured finished product storage area. At the time of the BBJ Group site reconnaissance, a metal plate was located over the concrete pit formerly used to temporarily store carbon paper slurry before being collected and disposed offsite. BBJ Group observed the concrete floor surrounding the former carbon copy paper slurry pit to be in good condition with no signs of staining. No drains or outlets were reportedly associated with the former carbon paper slurry pit. Subject Property representatives stated that carbon copy paper printing operations ceased over 20 years ago. BBJ Group was not provided with specific chemicals stored or used in connection with the carbon copy paper slurry or concrete-lined pit. Given the lack of information regarding the chemicals used and stored in the concrete pit as part of carbon paper production, and BBJ Group's inability to observe the structural integrity and condition of the concrete pit for potential subsurface conduits (i.e.,

cracks), BBJ Group notes that the former carbon copy paper slurry pit represents a potential source of contamination.

- Former Rail Spur – A rail spur was formerly connected from the south-adjoining property to the eastern portion of the main building based on review of aerial imagery from 1964. The rail spur was used for shipping and receiving of raw materials and finished product. The spur was removed by at least 1980, based on BBJ Group's review of aerial imagery. Shipping and receiving operations have since been completed by freight or semi-trucks since that time. At the time of the BBJ Group site reconnaissance, evidence of the former rail spur was not observed. BBJ Group notes that the former rail spur is unlikely to represent a source of potential contamination.

3.5 Discussion of Historical Environmental Issues/Assessments/Investigations

BBJ Group previously completed a Phase I ESA associated with the Subject Property, dated April 16, 2021. The report is summarized below:

- At the time of the BBJ Group site reconnaissance, the Subject Property consisted of a 12.23-acre parcel with an approximately 180,000-square foot main building used by RRD for digital printing, bindery (i.e., cutting and folding), distribution, and office and administrative activities for printed media of secure documents for lottery companies, banks, and commercial businesses.

- The Phase I ESA revealed evidence of potential contamination related to Historical Lithographic Printing Operations conducted by Moore Wallace Incorporated occurring until at least the late 1990's (i.e., historical printing operations and the carbon copy paper slurry pit in the northwest portion of the building).

- BBJ Group further concluded that no evidence of historical spills or releases to the subsurface were identified and if subsurface impacts were present it would not be expected to represent a significant environmental risk to the current or future users of the Subject Property due to the large portion of the Subject Property being covered with concrete feature, potable water being obtained from the township of Centre Wellington, and the current use being for commercial/industrial purposes without plans to change property use.

The 2021 BBJ Group Phase I ESA is included in Appendix B.

4.0 SITE OBSERVATIONS

4.1 Hazardous Substances Use and Storage

RRD utilizes hazardous substances for their printing processes. Storage and management practices of the hazardous materials are discussed below.

4.1.1 Underground Storage Tanks (USTs)

Evidence of USTs at the Subject Property was not observed during the BBJ Group site reconnaissance. The presence of current or former USTs was not reported by the Subject Property representatives or identified in historical sources and regulatory agency records reviewed during this Phase I ESA.

4.1.2 Aboveground Storage Tanks (ASTs)

ASTs were not observed at the Subject Property during the BBJ Group site reconnaissance. The presence of current or former ASTs was not reported by the Subject Property representatives or identified in historical sources and regulatory agency records reviewed during this Phase I ESA.

4.1.3 Other Hazardous Substances Storage (drums, totes, reservoirs, and other containers)

RRD stores various hazardous materials at the Subject Property including:

- Four 45-gallon drums of unused oil stored in the flammable storage room;
- Four 45-gallon drums of Varsol® stored in the flammable storage room;
- Waste oil stored in approximately 300-gallon totes in the flammable storage room;
- Water-based ink stored in approximately 300-gallon totes in the flammable storage room;
- Water-based adhesive stored in approximately 300-gallon totes in the flammable storage room;
- Water-based inks stored in one-gallon containers stored on shelves in the maintenance area;
- Forklift batteries in the forklift battery charging area in the northwest corner of the building; and,
- Retail-sized quantities of oil products (i.e., lubricating and machine oils) in the flammable storage room.

Propane and welding gases are utilized in the welding area in the western portion of the Subject Property within the maintenance area. BBJ Group observed the maintenance area concrete to be in good condition with no cracks or conduits to the subsurface.

4.2 Water Supply, Wastewater and Storm Water

4.2.1 Water Supply

Potable water is supplied by the Township of Centre Wellington.

4.2.2 Wastewater

Sanitary wastewater from restrooms is discharged from the Subject Property to the Township of Centre Wellington sanitary sewer system.

A waste ink sink was located in the southeastern portion of the main building. The waste ink sink drains into a 300-gallon tote which is collected by a third-party service for offsite disposal. The Subject Property representatives reported that no waste chemicals are discharged to the sanitary sewer system and that all waste liquids associated with printing operations are containerized and removed by a third-party service.

4.2.2.1 Drains and Sumps

According to Subject Property representatives, the floor drains in the production and warehousing area are connected to a concrete and metal-lined sump in the compressor room to contain any interior release of liquid that may enter the drains. Subject Property representatives stated that no releases greater than one gallon have occurred at the Subject Property. BBJ Group observed the interior of the sump in the compressor room to be in good condition with no signs or indications of a release. The compressor room sump was dry at the time of BBJ Group's site reconnaissance. BBJ Group did not observe any outlets or discharge pipes to the noted sump as its purpose is to act as a secondary containment measure for the floor drains in the warehouse and production areas.

An aboveground OWS is located in the compressor room. The aboveground OWS is connected to the air compressor condensate lines. According to the Subject Property representatives, the OWS is cleaned on an as-needed basis. The processed water portion of the compressor condensate is then discharged to a floor drain in the compressor room which is connected to the municipal sanitary sewer system. No signs or indications of a release were identified in connection to the OWS. BBJ Group observed the underlying and surrounding concrete to be in good condition with no cracks or conduits to the subsurface.

4.2.2.2 Dry wells and Injection Wells

No dry wells or injection wells were observed during the BBJ Group site reconnaissance. The Subject Property representative was unaware of the presence of drywells or injection wells at the Subject Property.

4.2.3 Storm Water

Storm water surrounding the Subject Property building is routed via sheet flow to stormwater catch basins located in the asphalt-paved parking areas and roadways near the perimeter of the Subject Property. According to the Subject Property representatives, the drains are connected to the municipal stormwater system. The exterior drains appeared in good condition with no visual evidence of potential impacts to stormwater discharge pathways at the Subject Property.

4.3 Heating and Cooling

BBJ Group understands that the following services are used at the Subject Property:

- Electricity – Central Wellington Hydro
- Natural Gas – Union Gas

Air conditioning is provided via rooftop units (RTUs) for the main building. The RTUs utilize R-22 coolant, and are maintained by a third-party company, according to the Subject Property representatives. While BBJ Group was not able to observe the RTUs, BBJ Group did not observe any indications of releases of refrigerants to the roof down spouts surrounding the building. Heating is provided via natural gas-powered, ceiling-mounted heaters and a natural gas-powered furnace. Baseboard heaters are also located in select areas within the main building such as the sales offices but are rarely used according to the Subject Property representatives.

4.4 Waste Generation, Storage, and Disposal

4.4.1 Non-hazardous waste

Non-hazardous waste at the Subject Property consists of metal and paper debris which is recycled. Wastepaper is routed via overhead pipes from the printing machines to the paper shredder located in the eastern portion of the main building. Several solid waste hoppers were located throughout the main building. Two solid waste dumpsters for solid waste and recycling, respectively, were located near the northeast main building exterior. The dumpsters and underlying asphalt-paved surfaces appeared to be in good condition with no signs or indications of a release.

4.4.2 Hazardous waste

Hazardous wastes generated at the RRD facility include the following:

- Used fluorescent light bulbs generated at the Subject Property are placed in a designated box which is collected for recycling by a third-party contractor;

- Lead-acid batteries are stored in the forklift battery charging area prior to collection;

- Waste inks, adhesives, and other process chemicals are collected in 300-gallon totes and 55-gallon drums situated on the concrete floor or on secondary containment pallets in the flammable storage room in the northern portion of the main building;

- Waste ink is also cleaned from materials utilizing a parts washer located the central portion of the main building. Safety-Kleen collects and disposes of solvent/degreaser fluid off-site; and,

- Approximately five 55-gallon drums of soaked oil absorbent rags/pads located near the trash compactor in the adhesive tote storage area in the southern portion of the building, and near the battery charging area in the northwestern portion of the main building.

The wastes are transported offsite for disposal or recycling by outside contractors on an as-needed basis. BBJ Group observed the waste storage containers to be in good condition. Staining observed in connection with the material storage areas is described in Section 4.5.1.

4.4.3 On-site waste ponds, landfills, or other disposal units

No on-site waste ponds, landfills, or other disposal units were observed during the BBJ Group site reconnaissance. Additionally, the site representative was unaware of any presence of on-site waste ponds, landfills, or other disposal units at the Subject Property.

4.5 Other Site Observations

4.5.1 Staining

BBJ Group observed minor ink staining on the concrete floor of the production areas beneath two of the printing presses. At the time of BBJ Group site reconnaissance, oil absorbent pads were utilized to collect the oil sourced from the presses. According to Subject Property representatives, the used oil absorbent pads and rags are containerized in 45-gallon drums and are collected by a third-party service. BBJ Group observed the underlying and surrounding concrete to be in good condition with no cracks or conduits to the subsurface.

4.5.2 Odors

Odors indicative of spills or releases were not noted at the time of the site reconnaissance.

4.5.3 Pits, ponds, or lagoons

During the previous 2021 Phase I site reconnaissance, BBJ Group identified a former carbon copy paper pit. The formerly generated carbon copy paper slurry mixture was stored in a concrete-lined pit located in the northwest portion of the main building within the current secured finished product storage area. At the time of the BBJ Group site reconnaissance, a metal plate was located over the concrete pit formerly used to temporarily store carbon paper slurry before being collected and disposed offsite. BBJ Group observed the concrete floor surrounding the former carbon copy paper slurry pit to be in good condition with no signs of staining. No drains or outlets were reportedly associated with the former carbon paper slurry pit. Subject Property representatives stated that carbon copy paper printing operations ceased over 20 years ago. BBJ Group was not provided with specific chemicals stored or used in connection with the carbon copy paper slurry or concrete-lined pit. Given the lack of information regarding the chemicals used and stored in the concrete pit as part of carbon paper production, and BBJ Group's inability to observe the structural integrity and condition of the concrete pit for potential subsurface conduits (i.e., cracks), BBJ Group notes that the former carbon copy paper slurry pit represents a potential source of contamination.

4.5.4 Wells (including irrigation wells, monitoring wells, abandoned wells, or other wells)

No well heads were observed during the BBJ Group site reconnaissance. Additionally, the site representatives were unaware of any presence of wells at the Subject Property.

4.6 Special Attention Items

4.6.1 Polychlorinated Biphenyls (PCBs)

BBJ Group observed an electrical substation, including a pad-mounted transformer, located on the northeast side of the building. one fenced-in, According to Subject Property representatives, the transformer is PCB-free, and no releases in connection with the transformer were reported. The pad-mounted transformer was observed to be good condition with no signs or indications of a release. Additional dry type transformers were observed throughout the interior of the main building. The dry type transformers located throughout the interior of the building were observed to be in good condition with no signs or indications of a release.

4.6.2 Asbestos Containing Material (ACM)

While sampling activities were not conducted as part of this Phase I ESA, suspect ACMs may be present at the Subject Property given the age of the structure.

4.6.3 Urea Foam Formaldehyde Insulation

No urea foam formaldehyde insulation (UFFI) was observed during the BBJ Group site reconnaissance. Additionally, the site representatives were unaware of any presence of UFFI at the Subject Property.

4.6.4 Lead

Lead-containing forklift batteries were observed in the forklift battery charging area. No evidence of a release was observed in this area. Forklifts are maintained by a third-party vendor.

4.6.5 Ozone Depleting Substances

R-22 refrigerant, an ozone depleting substance, is reportedly used in the Subject Property's air conditioning units. The site representative was unaware of any releases related to the air conditioning units.

4.6.6 Other Substances and Potential Concerns

No other potential concerns [such as radon, mold, noise, electric and magnetic fields, and vibration] were observed during the BBJ Group site reconnaissance.

5.0 RECORDS REVIEW

BBJ Group conducted a review of selected regulatory lists published by state and federal agencies to assess whether the Subject Property or nearby facilities were listed as having past or present records of environmental concern. ERIS provided the regulatory list search and used the minimum search distances identified in CSA Z768-01 (R2016). Regulatory listings identified for the Subject Property are presented in greater detail below. The ERIS Database Report can be found in Appendix C. A discussion of vicinity/surrounding properties is included in Section 6.0.

5.1 Database Review

Database listings for Subject Property address are included below.

Entity and Address	Database Listing	Discussion
Moore Business Forms and Systems Division 650 Victoria Terrace	CA, GEN	Moore Business Forms and Systems Division was identified on the CA database on February 14, 1994. The approval type was listed as "industrial air" in connection to "in-line proc. and solvent rec. exh. fans." The contaminants listed were "other contaminant." Additionally, Moore Business Forms and Systems Division was listed on the CA database on June 7, 1994. The approval type was listed as: industrial air" in connection to an "exhaust vent for F.M.E. Tinter." No contaminants or emission controls were identified in connection to the listing. Moore Business Forms and Systems division was also identified on June 16, 1994 and in 1995 for further "industrial air" related activities. BBJ Group notes that the listing is in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property. Moore Business Forms and Systems Division was identified on the GEN database under the generator number: 8-2250-95-966 for the approval years 1986, 1987, and 1988 in connection to the following waste classes: 145 (paint pigment/coating residues), 213 (petroleum distillates), 252 (waste oils and lubricants), and 263 (organic laboratory chemicals). Moore Business Forms and Systems Division was also identified under the aforementioned generator number in 1989 for the waste classes 145 (paint/pigment/coating residues), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), and 213 (petroleum distillates). Moore Business Forms and Systems Division was also identified in 1990 under the aforementioned generator number for the waste classes: 145 (paint/pigment/coating residues), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), 213 (petroleum distillates), and 212 (aliphatic solvents). BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.

Moore Business Forms 650 Victoria Terrace	CA, NPCB, REC, OPCB	Moore Business Forms was identified on the CA database under the certificate number: 8-2153-91- on May 6, 1992. The approval type was listed as "industrial air" in connection to the "mfg. of carbon/carbonless business forms." The contaminants listed included: methyl chloroform, 2-Anilino,3-Methyl,6-(N-Ethyl-N-P-Toludino)-Fluran, 2-Bromo 4 Hydroxyaceto-Phenone, Aluminum Chloride, Ammonium Hydroxide, Benzene (Carcinogen Requires Bact), Ethylene Glycol Butyl Ether (Butyl Cellosolve), C10-C16 Alkyl Benzene, Alkyl Biphenyl Mix, C18H22, and Carbon Black. No emission controls were identified in connection to the listing. See Section 3.4 for further information related to former carbon copy paper operations at the Subject Property. BBJ Group notes that the listing is in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property. Moore Business Forms was also identified on the NPCB database on January 29, 1996 under in connection to the PCB type: Askarel. According to the listing, 400 kilograms (kgs) of the material was stored for disposal. Moore Business Forms was also identified on the NPCB database with an "undefined" industry. As Moore North America was identified on the NPCB database between 1998 and 2000 with the site status of "no more PCBs on this site", this listing is likely not a concern to the Subject Property. Moore Business Forms was identified on the REC database in relation to PCB storage onsite with the waste code 243. No further information was provided in the listing. As Moore North America was identified on the NPCB database between 1998 and 2000 with the site status of "no more PCBs on this site", this listing is likely not a concern to the Subject Property. Moore Business Forms was identified on the OPCB database in 1995 in connection to the following: 11 Drums of Ballasts with high level PCBs [>1,000 parts per million (ppm)], 2,200 kg in weight of drums of ballasts with high level PCBs, and 35 capacitors with high level PCBs. Moore Business Forms was identified again in 1998, 1999, and 2000 in connection to the following: Six drums of ballasts with high level PCBs, 1,200 Kg in weight of drums of ballasts with high level PCBs and, 25 capacitors with high level PCBs. As Moore North America was identified on the NPCB database between 1998 and 2000 with the site status of "no more PCBs on this site", this listing is likely not a concern to the Subject Property.

Moore North America 650 Victoria Terrace	SCT, NPRI, EBR, GEN, NPCB	Moore North America was identified on the SCT database with the SIC code: 323116 (manifold business forms printing). According to the listing, the 180,000-square foot Moore North America facility was established in 1957 and employed 350 people. Moore North America was identified on the NPRI database in 1998 and 1999. According to the Substance Release Report included with the listing, 10.706 tonnes[2] of methanol was released into the air from a stack. As this listing is related to a presumed regulated release through air permitting, it is likely not a concern to the Subject Property. Moore North America was identified on the EBR database in connection to an "instrument decision" notice dated November 2, 2000. The instrument type was listed as "(EPA s. 9) – Approval for discharge into the natural environment other than water (i.e., Air)." BBJ Group notes that the listing is in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property. Moore North America was identified on the GEN database for the approval years 2000, 2001, and 2002 in connection to the following waste codes: 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 241 (halogenated solvents), 243 (PCB's), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), 264 (photo processing wastes), 265 (graphic art wastes), and 268 (amines). BBJ Group notes that the GEN listings are compliance-based and are not indicative of potential or actual subsurface impacts at the Subject Property. Moore North America was identified on the NPCB database between 1998 and 2000 in relation to the site status of "no more PCBs on this site."

[2] One tonne (metric ton) is equivalent to 1,000kg or 2,204.6lbs.

Moore Canada 650 Victoria Terrace	SCT, NPRI, GEN, ECA	Moore Canada was identified on the SCT database with the SIC code: 323116 (manifold business forms printing). According to the listing, the 180,000-square foot facility was established in 1957 and employed 350 people. Moore Canada was identified on the NPRI database in 1996. According to the Substance Release Report included with the listing, 11 tonnes of methanol was released into the air from a stack. Moore Canada was also identified on the NPRI database under the NPRI ID: 4860, track ID: 14622, and facility ID: 50963, in 1997. According to the Substance Release Report included with the listing, 10,706 tonnes of methanol was released into the air from a stack. As this listing is related to presumed regulated releases through air permitting, it is likely not a concern to the Subject Property. Moore Canada was identified on the GEN database in 2009, 2010, 2011, 2013, 2014, 2015, and 2016 for the following waste codes: 211 (aromatic solvents), 112 (acid waste – heavy metals), 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 212 (aliphatic solvents), 213 (petroleum distillates), 241 (halogenated solvents), 252 (waste oils and lubricants, 262 (detergents/soaps), 262 (organic laboratory chemicals), and 264 (photo processing wastes). BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property. Moore Canada was identified on the ECA database on January 19, 2013 in connection to a revoked and/or replaced ECA-AIR approval. Moore Canada was also identified on August 13, 2015 in connection to an ECA-AIR approval. BBJ Group notes that the listing is in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property.
Moore Wallace Inc 650 Victoria Terrace	SCT, GEN	Moore Wallace Inc was identified on the SCT database with the SIC code: 323116 (manifold business forms printing). According to the listing, the 180,000-square foot facility was established in 1957 and employed 350 people. Moore Wallace Inc. was identified on the GEN database in 2003 in connection to the following waste classes: 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 241 (halogenated solvents), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), and 264 (photo processing wastes). BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.
RR Donnelley Inc 650 Victoria Terrace	SCT	RR Donnelley Inc was identified on the SCT database with the SIC code: 323116 (manifold business forms printing). According to the listing, the 180,000-square foot facility was established in 1957 and employed 350 people.

Kelley John Gotell 650 Victoria Terrace	VAR	Kelly John Gotell was identified on the VAR database for an incident reported on September 20, 1994 (incident number: 009523967-001) and incident created on July 18, 2009. The listing notes "abandoned UST" with the item instance "NULL." BBJ Group notes that the VAR database is a listing of variances for granted storage tank abandonment. Subject Property representatives stated that no former or current USTs were known to exist at the Subject Property. Additionally, no records of any fuel storage tanks were identified by the Ontario Technical Standards and Safety Authority (TSSA). Furthermore, the listing is not associated with historical occupants of the Subject Property per review of available historical records and the regulatory status was listed as "NULL" signifying no further legal or binding requirement.
Moore Canada Corporation 650 Victoria Terrace	EASR	Moore Canada Corporation was identified on the EASR on October 16, 2012 in connection to a "heating system." BBJ Group notes that the Subject Property is heated via natural gas. BBJ Group notes that the listing is compliance-based for which no releases were identified. As such, the listing did not identify evidence of documented impacts to the Subject Property.
Moore Canada, an RR Donnelley, Moore Wallace Partnership 650 Victoria Terrace	NPRI	Moore Canada, an RR Donnelley, Moore Wallace Partnership was identified on the NPRI in 2004. According to the Substance Release Report included with the listing, the following substances were released in 2004, nitrogen oxides (NO2), hydrofluorocarbon (HFC-134a), nitrous oxide, sulfur dioxide, carbon monoxide, methane, particulate matter, volatile organic compounds (VOCs), carbon dioxide, and total particulate matter. As this listing is related to presumed regulated releases through air permitting, it is likely not a concern to the Subject Property.
6276024 Canada Inc 650 Victoria Terrace	ECA	6276024 Canada Inc. was identified on the ECA database on July 31, 2007 in connection to an ECA-AIR approval type. BBJ Group notes that the listings in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property.
Fergus Plant 670 Gzowski Street	NPRI	RRD Fergus Facility was identified on the NPRI database from 1993 through 1995. According to the Substance Release Reports included with the listings, the following metals were released to "all media": • 0.38 to 0.50 tonnes of antimony; • 0.30 to 0.38 tonnes of lead (and its compounds); and, • 0.10 to 0.13 tonnes of copper. No further details were provided in the ERIS database listings related to the RRD Fergus Facility listing. According to the National Pollutant Release Inventory (NPRI) Dashboard, the majority of antimony, copper, and lead was disposed offsite with lesser amounts being released through reported air emissions. No mentions of spills or releases to the soil or groundwater were identified in this listing or through the NPRI Dashboard.

5.2 Other Government/Supplemental Records

BBJ Group received a response from the Technical Standards Safety Authority (TSSA) confirming that a boiler/pressure vessel is onsite at the Subject Property and that no fuel storage tanks are present at the Subject Property.

Information obtained from other government and supplemental sources is discussed in applicable sections of this Report.

6.0 SURROUNDING PROPERTY REVIEW

6.1 Summary

The surrounding area was developed for agricultural and residential use by at least the 1930s and was further developed for industrial use by the mid-1960s.

6.2 Current Uses of the Adjoining Properties

Adjoining properties to the Subject Property included the following:

DIRECTION	PROPERTY TYPE	OBSERVATIONS[3]
Northeast	Gzowski Street and beyond that is an industrial building (670 Gzowski Street) occupied by Nexans Canada, an electrical wire manufacturing facility. The facility was also formerly occupied by Alcatel Canada Wire.	BBJ Group did not observe outdoor storage of drums, tanks, or other material storage, or evidence of staining leaving the facility boundaries at these locations.
Southeast	Forfar Street East and beyond that is an apartment building (380 Forfar Street East) and Victoria Terrace Public School (500 Victoria Terrace).	BBJ Group did not observe outdoor storage of drums, tanks, or other material storage, or evidence of staining leaving the facility boundaries at these locations.
Southwest	Victoria Terrace and beyond that is a church (675 Victoria Terrace) and residential properties.	BBJ Group did not observe outdoor storage of drums, tanks, or other material storage, or evidence of staining leaving the facility boundaries at these locations.
Northwest	Residential properties.	BBJ Group did not observe outdoor storage of drums, tanks, or other material storage, or evidence of staining leaving the facility boundaries at these locations.

6.3 Historical Uses of the Adjoining Properties

The historical uses of the adjoining properties are described below:

Northeast: The northeast-adjoining property was occupied by Alcatel Canada Wire from 1911 to 1996 and Canada Wire and Cable Limited in 1991. The property is currently occupied by Nexans Canada Inc, an electrical wire manufacturing facility, since July 2011.

Southeast: No historical occupants were identified in the ERIS report for the southeast-adjoining properties. The southeast-adjoining properties have consisted of residential properties and a school since at least 1976.

[3] Unless otherwise noted, BBJ Group's observations were made from publicly accessible roads and paths, or from the Subject Property itself.

Southwest: No historical occupants were identified in the ERIS report for the southwest-adjoining properties. The southwest-adjoining properties have consisted of a church building and residential properties since at least 1976. Prior to which the southwest-adjoining property was used as agricultural land.

Northwest: No historical occupants were identified in the ERIS report for the northwest-adjoining properties. The northwest-adjoining properties have consisted of residential properties since at least 2006, prior to which it was used as agricultural land.

6.4 Adjoining Property and Vicinity Property Database/Agency Review

Of the regulatory database-listed properties, the following adjoining and close proximity properties were notable and warranted further discussion.

SITE NAME AND ADDRESS	GRADIENT / DISTANCE FROM THE SUBJECT PROPERTY	DATABASES
380 ForFar Street East	Southeast Adjoining (Downgradient) / Approximately 100 feet	EHS
Upper Grand District School Board - Victoria Terrace Public School 500 Victoria Terrace	Southeast Adjoining (Downgradient) Approximately 150 feet	GEN
Nexans Canada Inc./ Alcatel Canada Wire / Canada Wire and Cable Limited/ Alcatel Canada Inc./ Nexans (Alcatel Canada Wire) / Nexans was Alcatel Canada Wire Inc (was Canada W&C Ltd) 670 Gzowski Street	Northeast Adjoining (Sidegradient) / Approximately 110 feet	NPRI, SCT, GEN, EBR, SPL, CA, ECA, PTTW, CONV, NPCB, REC, OPCB, EHS

380 Forfar Street East

380 Forfar Street East was identified on the ERIS Historical Searches (EHS) database under the order numbers: 20030501016, 20100803008, 20150529032, and 20200323093 in May 2003, August 2010, June 2015, and March 2020. BBJ Group notes that the EHS database is a database of all ERIS reports since March 1999. As such, the listing does not represent a source of actual or potential subsurface impacts to the Subject Property.

500 Victoria Terrace

Victoria Terrace Public School was identified on the GEN database under the SIC Code 611710 (educational Support Services). No further information was provided in the listing. BBJ Group notes that the GEN listings are compliance-based and do not identify evidence of documented impacts to the Subject Property.

670 Gzowski Street

Nexans Canada Inc.

Nexans Canada Inc. was identified on the NPRI database in 1983 through 2015. According to the Substance Release Reports included with the listing, the following materials were released at the property: 0.069 to 0.088 tonnes of antimony (and its compounds), 0.0064 to 0.346 tonnes of decabromdiphenyl oxide, 0.0003 to 0.121 tonnes of copper (and its compounds), 0.009 to 0.11 tonnes of lead (and its compounds), the release was categorized as released to all media. 0.536 to 2.997 tonnes of particulate matter, 5.6 to 8.4 tonnes of Stoddard solvent, and 11.144 to 16.258 tonnes of VOCs were all released into the air from a stack. Also, 0.002 tonnes of copper (and its compounds) were released at a northeast vicinity property. According to the National Pollutant Release Inventory (NPRI) Dashboard, the majority of antimony, copper, and decabromidphenyl oxide was disposed off-site with lesser amounts being released through reported air emissions. No mentions of spills or releases to the soil or groundwater were identified in this listing or through the NPRI Dashboard.

Nexans Canada inc. was identified on the SCT database with the SIC code: 335920 (communication and energy wire and cable manufacturing). According to the listing, the 240,000-square foot Nexans Canada Inc. plant began operating on July 1, 2011.

Nexans Canada Inc. was identified on the GEN database in the approval years from 2000 through 2015 in connection to the following waste codes: 263 (organic laboratory chemicals), 145 (paint/pigment/coating residues), 112 (acid waste – heavy metals), 113 (acid waste – other metals), 122 (alkaline wastes – other metals), 268 (amines), 146 (other specified inorganics), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 232 (polymeric resins), 243 (PCBs), 252 (waste oils and lubricants), 253 and (emulsified oils). In 2016, the waste code: 251 (oil skimmings and sludges) was added to the listings. The facility was also identified in December 2018 and July 2020 in connection to the following waste codes: 145 H (wastes from the use of pigments, coatings and paints), 145 I (wastes from the use of pigments coatings and paints), 146 L (other specified inorganic sludges, slurries or solids), 146 T (other specified inorganic sludges, slurries or solids), 148 C (miscellaneous waste and inorganic chemicals), 212 I (aliphatic solvents and residues), 212 L (aliphatic solvents and residues), 213 I (petroleum distillates), 251 L [waste oils/sludges (petroleum based)], 251 T [waste oils/sludges (petroleum based)], 252 L (waste crankcase oils and lubricants), and 253 L (emulsified oils). BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.

Nexans Canada Inc. was identified on the EBR database in connection to “instrument decision” notices dated December 6, 2004 and January 25, 2006, respectively. The instrument types were listed as “(EPA s. 9) – for discharge into the natural environment other than water (i.e., Air)”. Additionally, Nexans Canada Inc. was identified on the EBR database in connection to “instrument decision” notices dated January 7, 2015 and February 26, 2018, respectively. The instrument type was listed as “(EPA Part II. 1-air) – Environmental Compliance Approval (project type: air).” Nexans Canada Inc. was also identified on the EBR database under the EBR registry number: 012-6694 in connection to and instrument decision dated February 28, 2018. The instrument type was listed as, “(EPA Part II. 1-sewage) – Environmental Compliance Approval (project type: sewage).” As the listing is related to regulated releases through air and sewage, it is likely not a concern to the Subject Property.

Nexans Canada Inc. was identified on the SPL database in connection to a release of 45 gallons of aluminum chloride into a pond which occurred on August 22, 2003. The cause of the incident was described as "operator error". The contaminant quantity was listed as 204.75 liters. BBJ Group contacted Ontario Ministry of the Environment, Conservation, and Parks for further information regarding this spill, but have not yet received a response. BBJ Group notes that the northeast adjoining 670 Gzowski Street has been used since the 1970 for various industrial applications including metal wire and electrical component manufacturing. However, given the presumed hydrological Sidegradient location of the 670 Gzowski Street property with respect to the Subject Property, the northeast adjoining property is not anticipated to impact the subsurface of the Subject Property.

Nexans Canada Inc. was also identified on the SPL database under the reference number: 6870-A8CFQA on March 24, 2016 in connection to a release of approximately 20 liters of benzenesulfonic acid to the ground due to an equipment failure. The received closure on April 22, 2016. As the incident has received closure, it is likely not a concern to the Subject Property.

Nexans Canada Inc. was identified on the CA database in connection to a revoked and/or replaced ECA-Air approvals issued on December 3, 2004 and January 20, 2006, respectively. Additionally, Nexans Canada Inc was identified for an air approval issued on May 5, 2009. As this listing is related to air permitting, it is likely not a concern to the Subject Property.

Nexans Canada Inc. was identified on the ECA database in connection to revoked and/or replaced ECA-AIR approvals dated May 5, 2009 and January 20, 2006. Additionally, Nexans Canada Inc. was identified in connection to an ECA-AIR approval dated February 21, 2018 as well as an ECA-Industrial sewage works approval dated February 23, 2018. As the listing is related to regulated releases through air and sewage, it is likely not a concern to the Subject Property.

Nexans Canada Inc. was identified on the Permit to Take Water (PTTW) database under the in connection to an instrument decision notice dated December 31, 2018. The instrument type was listed as "Permit to Take Water – OWRA s.34." As this listing is not related to a release, it is likely not a concern to the Subject Property.

Alcatel Canada Wire Inc.

Alcatel Canada Wire was identified on the CA database on January 31, 1992. The approval type was listed as "industrial air" in connection to the "addition of three natural gas boilers" with the contaminant listed as: nitrogen dioxide. No emission controls were identified in connection to the listing. As this listing is related to air permitting, it is likely not a concern to the Subject Property.

Alcatel Canada Wire was identified on the Ontario Spills (SPL) database in connection to a release incident reported on October 4, 1994 and described as "drying oil overflow onto ground from 40 open drums." The nature of impact was listed as "soil contamination." BBJ Group contacted Ontario Ministry of the Environment, Conservation, and Parks for further information regarding this spill, but have not yet received a response. BBJ Group notes that the northeast adjoining 670 Gzowski Street has been used since the 1970 for various industrial applications including metal wire and electrical component manufacturing. However, given the presumed hydrological Sidegradient location of the 670 Gzowski Street property with respect to the Subject Property, the northeast adjoining property is not anticipated to impact the subsurface of the Subject Property.

Alcatel Canada Wire was identified on the SCT database with the SIC codes: 3357 (drawing and insulating of nonferrous wire), 331420 (copper rolling, drawing, extruding, and alloying), and 335920 (communication and energy wire and cable manufacturing). According to the listing, the 240,000-square foot Alcatel Canada Wire Inc. plant was established in 1911 and employed 255 people.

Alcatel Canada Wire was identified on the NPCB database on January 29, 1996 for the PCB type: "Askarel" which was stored for disposal at the property. Additionally, Alcatel Canada Wire was also identified infer the company code: F0448 with an "undefined" industry. In July 2000, the site was listed on the NPCB database with the site status: "No more PCBs on this site." As the PCBs are no longer onsite, this listing is likely not a concern for the Subject Property

Alcatel Canada Inc was identified on the NPRI from 1996 through 1999. According to the Substance Release Reports included with the listings, the following chemicals were released: 0.10 to 0.30 tonnes of antimony, 0.10 to 0.30 tonnes of lead (and its compounds), 0.10 tons of copper, and 0.10 tonnes of lead (and its compounds) as fugitive emissions. As this listing is related to regulated releases through air permitting, it is likely not a concern to the Subject Property.

Alcatel Canada Wire was identified on the REC database as a transfer station from 1994 through 2008 with the waste code: 243 (PCB's). In connection to the OPCB database under the site number: 20292A010 in 1995, 1998, 1999, 2000, and 2003 in connection to the following materials at the property: 50 drums of ballasts with high level PCBs and 10,000kg in weight of drum ballasts with high level PCBs. In July 2000, the site was listed on the NPCB database with the site status: "No more PCBs on this site." As the PCBs are no longer onsite, this listing is likely not a concern for the Subject Property.

Alcatel Canada Wire Inc. was identified on the GEN database under the generator number: ON0044804 in the approval years 1986 through 1990 through 1999 in connection to the following waste codes: 232 (polymeric resins), 213 (petroleum distillates), 243 (PCBs), 252 (waste oils and lubricants), 253 (emulsified oils), 263 (organic laboratory chemicals), 211 (aromatic solvents), 145 (paint/pigment/coating residues), 146 (other specified organics), 148 (inorganic laboratory chemicals), and 212 (aliphatic solvents). BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.

Canada Wire and Cable Limited

Canada Wire and Cable Limited was identified on the NPCB database in connection to 1.73 liters of the PCB type: "Askarel" that was reportedly in-use at the property in 1991. In July 2000, the site was listed on the NPCB database with the site status: "No more PCBs on this site." As the PCBs are no longer onsite, this listing is likely not a concern for the Subject Property.

Canada Wire and Cable Ltd was identified on the GEN database in the approval years 1986 through 1990 in connection to the following waste codes: 146 (other specified inorganics), 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 252 (waste oils and lubricants), 253 (emulsified oils), and 263 (organic laboratory chemicals). BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.

670 Gzowski Street

670 Gzowski Street was identified on the EHS database on February 7, 2006, December 7, 2007, and June 11, 2014. BBJ Group notes that the EHS database is a database of all ERIS reports since March of 1999. As such, the listing does not represent a source of actual or potential subsurface impacts to the Subject Property.

Nexans (Alcatel Canada Wire)

Nexans (Alcatel Canada Wire) was identified on the OPCB database under the site number: 20292A010 in 2004. No further information was provided in the listing. In July 2000, the site was listed on the NPCB database with the site status: "No more PCBs on this site." As the PCBs are no longer onsite, this listing is likely not a concern for the Subject Property.

Nexans Was Alcatel Canada Wire Inc. (Was Canada W&C Ltd)

Nexans Was Alcatel Canada Wire Inc. was identified on the NPCB database under the company code: O0976 in July 2000 with the site status: "No more PCBs on this site."

Based on the regulatory status (i.e., closed), nature of the listings (i.e., compliance tracking and/or registration), distances from the Subject Property, and/or hydraulic gradients, other database listings associated with adjacent, vicinity properties, and other properties identified in the ERIS report are not indicative of significant releases that are likely to negatively impact the Subject Property.

7.0 REFERENCES

7.1 Interviews

BBJ Group interviewed the following persons knowledgeable with the Subject Property.

Name	Title	Years associated with the Subject Property
Mr. Gerry Shanahan	Director of Operations	10 years
Ms. Lila Strathy	EHSQ Coordinator	9 years

7.2 Historical Sources

BBJ Group reviewed the following historical sources of information.

Year(s)	Source
1930, 1954, 1964, 1976, 1980, and 1990	Environmental Risk Information Services (ERIS®) Aerial Photos http://www.erisinfo.com/
N/A	ERIS® City Directories http://www.erisinfo.com/
N/A	ERIS® Database Report http://www.erisinfo.com/
2006, 2009, 2012, 2013, 2016, 2017, 2019, and 2021	Google Earth

7.3 Regulatory Resources / FOIA

NAME/SOURCE	DATE CONTACTED	RESULTS
Natural Resources Canada (NRC) The Atlas of Canada – Toporama Maps https://atlas.gc.ca/toporama/en/index.html	December 7, 2022	Received.
Treasury Board of Canada Secretariat – Federal Contaminated Sites Inventory http://www.tbs-sct.gc.ca/fcsi-rscf/location-emplacement-eng.aspx	December 7, 2022	Received. No Records Available.
Ontario Ministry of Environment (MOE) Climate Change Freedom of Information Request https://www.forms.ssb.gov.on.ca/mbs/ssb/forms/ssbforms.nsf /FormDetail?OpenForm&ACT=RDR&TAB=PROFILE&SRCH=&ENV= WWE&TIT=on00089&NO=ON00089E	December 7, 2022	Response Not Yet Received.
Ontario Ministry of the Environment (MOE) Records of Site Condition and Environmental Site Registry https://www.ontario.ca/page/brownfields-redevelopment#section-10	December 7, 2022	Received. No Records Available.
Ontario Ministry of Environment, Conservation, and Parks Hazardous Waste Information Network (HWIN) database https://www.hwin.ca/hwin/	December 7, 2022	Received. No Records Available.

Ontario MOE Access Environment Database http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/GoSearch.action?search=basic&lang=en	December 7, 2022	Received. No Records Available.
Ontario Technical Standards and Safety Authority (TSSA) Email: publicinformationservices@tssa.org	December 7, 2022	Received.
Wellington County https://www.wellington.ca/en/resident-services/pl-majorprojects.aspx	December 7, 2022	Response Not Yet Received.
National Pollutant Release Inventory (NPRI) https://www.canada.ca/en/environment-climate-change/services/national-pollutant-release-inventory/tools-resources-data/all-year-dashboard.html	December 13, 2022	Received.
Spills Action Centre Database https://open.canada.ca/data/en/dataset/e320bfd4-b9f7-4d1b-9f0f-85b49e64eca7	December 13, 2022	Received.
Canadian Soil Information Service https://sis.agr.gc.ca/cansis/	December 13, 2022	Received.
Ontario Well Records map https://www.ontario.ca/page/map-well-records	December 13, 2022	Received. No Records Available.

8.0 CONCLUSIONS

Based on the findings noted herein, this Phase I ESA has revealed the following evidence of potential contamination in connection with the Subject Property as defined by CSA Z76801 (R2016):

Historical Lithographic Printing Operations: Based on the findings noted herein, this Phase I ESA has revealed evidence of potential contamination in connection with the Subject Property as defined by CSA Z76801 (R2016) related to Historical Lithographic Printing Operations conducted by Moore Wallace Incorporated (i.e., historical printing operations). These historic operations included the generation a carbon copy paper slurry mixture which was stored in a concrete-lined pit located in the northwest portion of the main building. According to the Subject Property representatives, the carbon copy paper printing operations ceased over 20 years ago and during the site reconnaissance it was closed with a metal plate covering the pit. However, as discussed further herein, no evidence of historical spills or releases to the subsurface of the Subject Property were identified during this Phase I ESA. Furthermore, exposure to subsurface impacts (if present) would not be expected to represent a significant environmental risk to current and future users of the Subject Property given the following mitigating factors:

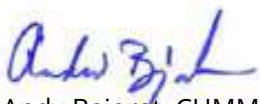
- A large portion of the Subject Property is covered with concrete features, including the building slab-on -grade foundation and parking and access drives, which mitigate exposure and access to the subsurface.
- The Subject Property obtains potable water from the Township of Centre Wellington from off-site sources. In addition, there are no drinking water wells present onsite and no ingestion of onsite groundwater is anticipated at the Subject Property.
- The Subject Property is currently used for commercial/industrial purposes (i.e., printing) and there are no plans to change the property use.

The undersigned has completed this report, and this Phase I Environmental Site Assessment has been completed in accordance with CSA Z768-01 (R2016). Any exception to or deletion from this scope are discussed in Section 1.3.

We declare that, to the best of our professional knowledge and belief, we meet the definition of Competent Assessor as defined in CSA Z768-01 (R2016). We have the specific qualifications based on education, skills, experience, and training in order to provide a technically sound and rational Phase I ESA. I have followed the procedures outlined in CSA Z768-01 (R2016).



Amber Winter
Project Manager



Andy Bajorat, CHMM
Principal

FIGURES

LEGEND

SUBJECT PROPERTY BOUNDARY

NOTES

SITE RECONNAISSANCE PERFORMED BY BBJ GROUP ON DECEMBER 23, 2022.

TOPOGRAPHIC LAYERS PROVIDED BY ONTARIO'S PROVINCIAL GIS DATA PORTAL, DATED 2022.

PARCEL DIVISIONS APPROXIMATED FROM WELLINGTON COUNTY'S GIS DATA PORTAL.

LOCATIONS ARE APPROXIMATE. SHOULD NOT BE USED FOR SURVEYING PURPOSES.

0 3,000

APPROX. SCALE IN FEET (1:12,000)

N

BBJ GROUP

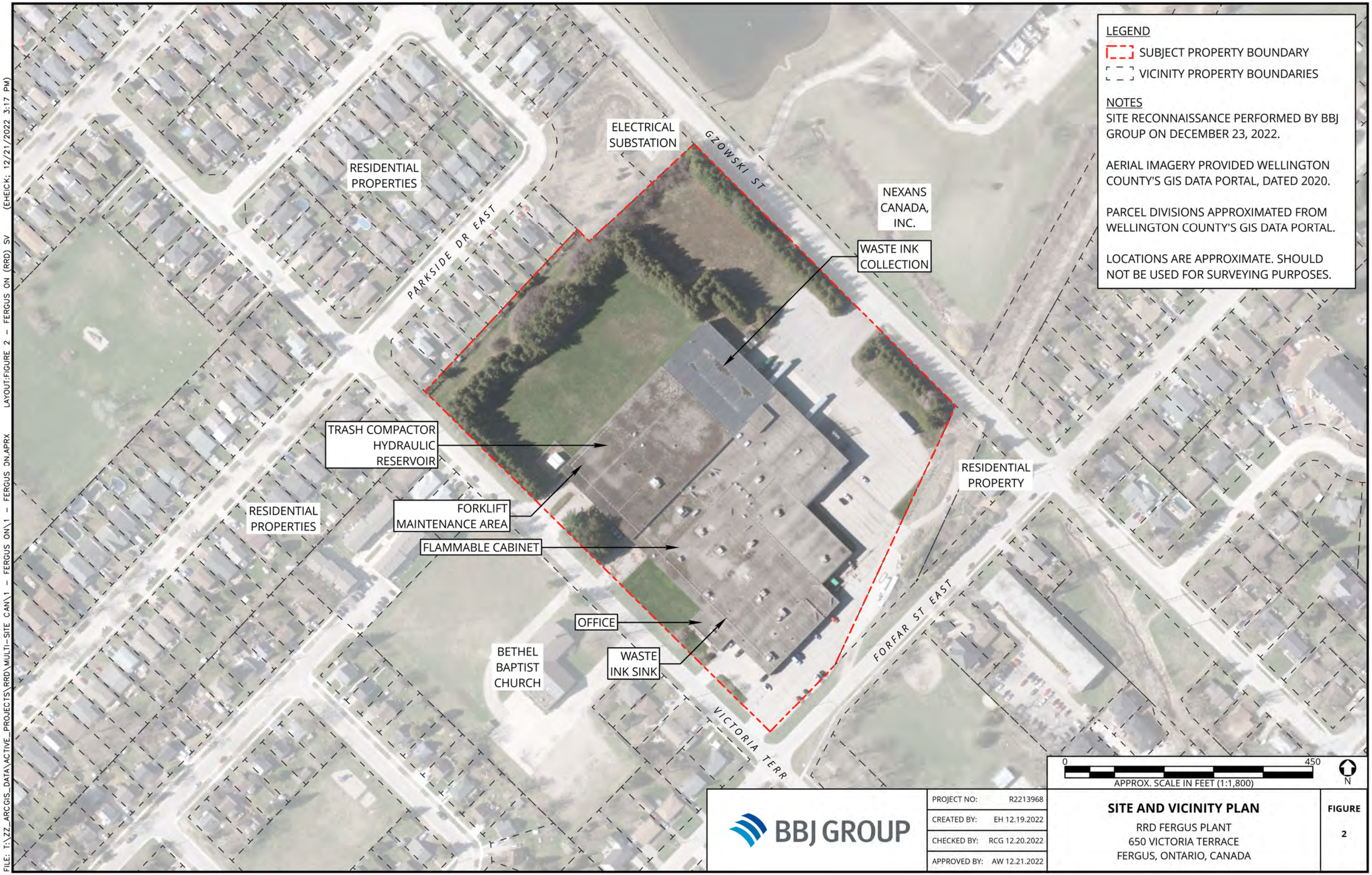
PROJECT NO:	R2213968
CREATED BY:	EH 12.19.2022
CHECKED BY:	RCG 12.20.2022
APPROVED BY:	AW 12.21.2022

SITE LOCATION MAP

RRD FERGUS PLANT
650 VICTORIA TERRACE
FERGUS, ONTARIO, CANADA

FIGURE 1

FILE: T:\ZZ_ARCGIS_DATA\ACTIVE_PROJECTS\RRD\MULTI-SITE CAN\1 - FERGUS ON\1 - FERGUS ON.APRX LAYOUT:FIGURE 1 - FERGUS ON (RRD) SLM (EHEICK; 12/19/2022 10:46 AM)



BBJ GROUP

PROJECT NO:	R2213968
CREATED BY:	EH 12.19.2022
CHECKED BY:	RCG 12.20.2022
APPROVED BY:	AW 12.21.2022

SITE AND VICINITY PLAN

RRD FERGUS PLANT
650 VICTORIA TERRACE
FERGUS, ONTARIO, CANADA

FIGURE
2

FILE: T:\ZZ_ARCGIS_DATA\ACTIVE_PROJECTS\RRD_MULTI-SITE_CAN\1 - FERGUS ON\1 - FERGUS ON.APRX LAYOUT:FIGURE 2 - FERGUS ON (RRD) SV (EHEICK; 12/21/2022 3:17 PM)

APPENDIX A

SITE PHOTOGRAPHS



Photograph 1 – View north of the front entrance of the building.



Photograph 2 – View northeast of the southern portion of the building.



Photograph 3 – View northwest of the northeast side of building.



Photograph 4 – View southwest of northeast side of building.



Photograph 5 – View northeast of south side of building.



Photograph 6 – View of storage building on northwest side of building.



Photograph 7 – View of storage sheds on northeast side of building.



Photograph 8 – View of trash compactor on northeast side of building.



Photograph 9 – View of electrical substation on northeast side of building.



Photograph 10 – View of compressors in compressor room.



Photograph 11 – View of parts washer located adjacent to the compressor room.



Photograph 12 – View of reverse osmosis water purification system located in east side of press area.



Photograph 13 – View of ink draining sink and collection tote located in the east side of press area.



Photograph 14 – Ink collection area in western potion of building.



Photograph 15 – Drums of new oil and chemicals in waste room.



Photograph 16 – View of waste ink/water mixture totes and other waste chemicals in waste room.



Photograph 17 – View of hydraulic fluid reservoir for trash compactor.



Photograph 18 – View of flammable cabinet in maintenance room.



Photograph 19 – View of new ink storage.



Photograph 20 – Representative view of the press area.



Photograph 21– Alternate representative view of the press area.



Photograph 22 – Alternate representative view of the press area.

APPENDIX B

USER PROVIDED DOCUMENTATION

April 16, 2021

Paul Haase
Environmental, Health, and Safety (EHS) and Security Director
R.R. Donnelley & Sons Company
35 West Wacker Drive, 36th Floor
Chicago, Illinois 60601

Re: **Report of Phase I Environmental Site Assessment**
RRD Fergus Facility
650 Victoria Terrace
Fergus, Ontario
BBJ Group Project No. R2112492

Dear Mr. Haase:

BBJ Group, LLC (BBJ Group) is pleased to present R.R. Donnelley & Sons Company (RRD) with this *Report of Phase I Environmental Site Assessment* (Phase I ESA) for the RRD Fergus facility located at 650 Victoria Terrace in Fergus, Ontario, Canada. This project was performed in accordance with the scope of work outlined in BBJ Group's Proposal No. R2112492, dated January 25, 2021.

We appreciate the opportunity to provide RRD with our environmental consulting services. We will follow-up to answer any questions you may have and look forward to meeting your environmental needs.

Sincerely,

BBJ Group, LLC

Marlena Paterson
Staff Scientist

Conor Horton
Project Manager

Kevin McCartney, P.G.
Principal

REPORT OF PHASE I ENVIRONMENTAL SITE ASSESSMENT

RRD Fergus Facility
650 Victoria Terrace
Fergus, Ontario, Canada

Completed on behalf of:
R.R. Donnelley & Sons Company
Chicago, Illinois

Prepared by:
BBJ Group, LLC

April 16 2021

BBJ GROUP

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1.0 EXECUTIVE SUMMARY

R.R. Donnelley & Sons Company (RRD) engaged BBJ Group, LLC (BBJ Group) to perform a Phase I Environmental Site Assessment (Phase I ESA) for the RRD Fergus facility located at 650 Victoria Terrace in Fergus, Ontario, Canada (Subject Property) to determine whether the Subject Property is or may be subject to actual or potential contamination, as defined by the Canadian Standards Association (CSA) Standard Z768-01 (R2016), *Phase I Environmental Site Assessment*[1]. BBJ Group understands that the Subject Property is being evaluated for a potential transaction in which operations (i.e., printing) with remain materially the same. BBJ Group was not made aware of a potential land use change as part of the potential transaction and assumes that the Subject Property will remain a commercial property.

Site Description

BBJ Group performed a site reconnaissance of the Subject Property on February 10, 2021 and was accompanied by Ms. Lila Strathy, Environmental Health & Safety (EHS) officer, Mr. Brian Henderson, Planning Supervisor, and Mr. Gerry Shanahan, Director of Operations for the RRD Fergus facility (hereafter referred to as the Subject Property representatives). The Subject Property is currently used by RRD for digital printing, bindery (i.e., cutting and folding), distribution, and office and administrative activities for printed media of secure documents for lottery companies, banks, and commercial businesses. At the time of the site reconnaissance, the Subject Property consisted of a 12.23-acre parcel (Township of Centre Wellington Parcel ID: 2009091505522) developed with an approximately 180,000-square foot main building in the southern portion of the Subject Property, two former storage sheds located on the eastern exterior of the main building in the northeast portion, an approximately 605-square foot building near the northwest corner of the main building in the western portion, and associated asphalt-paved drives and parking areas on the northeastern and southeastern main building exterior. The northern and northwestern portion of the Subject Property consist of vegetated property with several tree-lines.

The Subject Property main building consists of offices and administrative areas in the southwestern portion, a production area (i.e., printing floor) in the central portion, raw material storage (i.e., paper) in the eastern portion, a flammable storage room, utilized for chemical storage [i.e., inks, oils, Varsol (naphtha-based solvent), and adhesive], in the northern portion, an ink storage room is located in the western portion, and finished product storage and shipping and receiving areas in the northeastern portion. A compressor room, equipped with an aboveground oil-water separator (OWS) that receives compressor condensate, was located near the production area in the central portion of the building. According to the Subject Property representatives, the filtered compressor condensate then discharges to a floor drain which is connected to the municipal sanitary sewer system.

[1] Note that the Phase I ESA standards outlined by Ontario Regulation 153-04 for Records of Site Condition as part of the Ontario Brownfields Redevelopment Program do not apply for the Subject Property as that standard only applies to brownfield properties being redeveloped for a new use.

Historical Site Use

Based on a review of available historical records and interviews with the Subject Property representatives, the Subject Property historically consisted of agricultural property from at least 1930 until 1957, when the southern portion of the current main building was constructed for use by Moore Business Solutions for lithographic printing operations with associated drives and parking areas on the southeastern, southern, and eastern building exterior. In 1964, the Subject Property appeared materially unchanged with the exception of rail spur leading to the southeast exterior of the main building. By 1976, a building addition was constructed on the northern portion of the existing main building structure. An additional building addition was constructed in 1989 onto the northern portion of the main building. The small northwest building was constructed in its current configuration between 1980 and 1990, and the two former storage sheds were constructed in the early 1990s. The two former storage sheds and small northwest building were originally used for storage of Varsol and alcohol which was reportedly discontinued in the late 1990s, and all chemical storage has since been completed within the main building according to the Subject Property representatives.

With respect to historical activities, BBJ Group understands that the main building operations also produced carbon copy paper, which generated a carbon paper slurry that was stored in a concrete pit located in the current secure storage area in the northwest portion of the building. Subject Property representatives stated that the carbon copy paper operation and slurry generation was discontinued at least 20 years ago, and the concrete pit was covered and has not been used since. According to Subject Property representatives, the Subject Property has been used for printing operation since original development in 1957 by Moore Business Solutions (1957 to the 1970s), Moore Corporation (1970s to 1980s), Moore Wallace (1993), and RRD (2003 to present). The Subject Property is currently used for the printing and distribution of secure documents for lottery companies, banks, and commercial businesses.

Findings

Based on the findings noted herein, this Phase I ESA has revealed evidence of potential contamination in connection with the Subject Property as defined by CSA Z76801 (R2016) related to Historical Lithographic Printing Operations conducted by Moore Wallace Incorporated (e.g., historical printing operations and the carbon copy paper slurry pit in the northwest portion of the building). However, as discussed further herein, no evidence of historical spills or releases to the subsurface of the Subject Property were identified during this Phase I ESA. Furthermore, exposure to subsurface impacts (if present) would not be expected to represent a significant environmental risk to current and future users of the Subject Property given the following mitigating factors:

- A large portion of the Subject Property is covered with concrete features, including the building slab-on-grade foundation and parking and access drives, which mitigates exposure and access to the subsurface.

- The Subject Property obtains potable water from the Township of Centre Wellington from off-site sources, such that ingestion of groundwater from the Subject Property is improbable.

- The Subject Property is currently used for commercial/industrial purposes (i.e., printing) and there are no plans to change the property use.

2.0 INTRODUCTION

BBJ Group completed a Phase I ESA in accordance with CSA Z768-01 (R2016) to identify evidence that the Subject Property has been subject to actual or potential contamination.

This Report is formatted to present a concise summary of the results of the Phase I ESA. A Site and Vicinity Plan is provided as Figure 1. Site photographs of the Subject Property are provided as Appendix A. The ownership and historical documentation provided by ERIS is provided as Appendix B. Copies of regulatory documentation are provided as Appendix C. Copies of documentation of interviews are provided as Appendix D. Resumes of project personnel are provided as Appendix E.

3.0 SITE DESCRIPTION

3.1 Location and Legal Description

The Subject Property is located at 650 Victoria Terrace in Fergus, Ontario, Canada. According to the Township of Centre Wellington, the Subject Property Parcel ID is: 2009091505522. A legal description for the Subject Property parcel was provided to BBJ Group by ERIS and is included in Appendix D.

3.2 Site and Vicinity General Characteristics

BBJ Group performed a site reconnaissance of the Subject Property on February 10, 2021 and was accompanied by Ms. Lila Strathy, EHS officer, Mr. Brian Henderson, Planning Supervisor, and Mr. Gerry Shanahan, Director of Operations for the RRD Fergus facility (hereafter referred to as the Subject Property representatives). At the time of the site reconnaissance, the Subject Property consisted of the following:

RRD FERGUS FACILITY – 650 VICTORIA TERRACE, FERGUS, ONTARIO, CANADA	
Township of Centre Wellington Parcel ID:	2009091505522
Subject Property Acreage:	12.23 acres
Current Owner:	Moore Canada Corporation
Current Occupant:	RRD Fergus
Number of Buildings:	One main building Two former storage sheds One approximately 605-square foot building (small northwest building)
Number of Building Floors:	<u>Main building:</u> Single story with concrete slab on grade construction <u>Small northwest building:</u> Single story with a raised concrete foundation

RRD FERGUS FACILITY – 650 VICTORIA TERRACE, FERGUS, ONTARIO, CANADA	
	Former storage sheds: Single story with slab on grade construction
Building Square Footage:	Main building: Approximately 180,000 square feet Small northwest building Approximately 605 square feet Former storage sheds: Approximately 100 square feet each
Building Construction Dates:	Main building: 1957 with additions completed by 1976 and 1989 Small northwest building: Between 1980 and 1990 according to available aerial imagery. Former storage sheds: Early 1990s according to available aerial imagery and interview with the Subject Property representatives.
Interior Building Features:	Main building: Offices, file storage, and an employee cafeteria are located in the southwestern portion of the building. A production area containing printing presses is located in the central portion of the building. The compressor room is located in the center of the production area and contains two air compressors, a metal-lined concrete secondary containment sump, and an aboveground OWS, which filters compressor condensate prior to discharge to the municipal sanitary sewer via a floor drain. The facility maintenance area is located in the western portion of the building. The ink storage room is located adjacent to the maintenance area in western portion of the building. Shipping and receiving operations associated with ten loading dock positions with hydraulic dock levelers are located along the northeast building wall. Raw material warehousing (i.e., paper) is located in the eastern portion of the building. The raw materials storage area is equipped with numerous shelving units with a paper shredder. A flammable storage area is located in the northern portion of the building. Totes of water-based ink, water-based adhesive, and waste oil are stored in the flammable storage area. Additionally, approximately 45-gallon drums of Varsol (mineral spirit and naphtha-based solvent) and oil products (i.e., lubricating and machine oils) are also stored on secondary containment pallets in the flammable storage area. Additional warehousing space is located in the northwestern portion of the building. A secure storage area is located northwest of the flammable room and is utilized to store finished products. A sealed concrete pit formerly used to temporarily store carbon paper slurry before being collected and hauled off from the facility is located in the secure storage area. BBJ Group observed the concrete floor surrounding the former carbon copy paper slurry pit to be in good condition with no signs of staining. No drains or outlets were reportedly associated with former carbon paper slurry pit.

RRD FERGUS FACILITY – 650 VICTORIA TERRACE, FERGUS, ONTARIO, CANADA	
	A forklift battery charging area is located in the northeast corner of the building. Natural gas-fueled and ceiling-mounted heating units were located throughout the building production area. The interiors of the small northwest building and former storage sheds were observed to be empty during the BBJ Group site reconnaissance.
Exterior Subject Property Features:	Asphalt paved drives and parking areas are located along the southwestern, southern, and eastern main building exterior. The small northwest building sits on a raised concrete foundation and is constructed with metal siding, and a shingled roof is located on the northwest exterior of the main building in the western portion of the Subject Property. The small northwest building is located within a secured fenced-in area. One empty wooden shed and one empty metal shed are located on the northeast exterior of the main building in the north-central portion of the Subject Property. Two dumpsters (one for general refuse and one for recycling) are located on the northeast exterior of the main building in proximity to the loading docks. A fenced-in area containing an emergency generator is located along the southwest main building exterior. Natural gas-fueled heating, ventilation, and air conditioning (HVAC) units are reportedly located on the roof. One fenced-in, pad-mounted, non-PCB containing transformer is located near the northeast exterior of the Subject Property main building.

The Subject Property is located in a commercial and residential area in in Fergus, Ontario, Canada.

3.3 Current and Historical Use of the Subject Property

Based on interviews with the Subject Property representatives and observations made during BBJ Group's site reconnaissance, BBJ Group understands that current operations consist of the following:

- Raw materials including paper or blank media, water-based inks and other materials associated with printing operations are received via the loading docks in the northeast portion of the main building. Raw material storage (i.e., paper) takes place in the eastern portion of the main building which is equipped with several shelving units.

- Printing is conducted in the production area in the central portion of the main building. Finished printed media are then stitched or bound and are stored in the secure storage area in the northwestern portion of the main building, in the warehousing area in the northwestern portion of the main building, or are shipped via the loading bays located along the northeast wall.

- A flammable storage area, utilized to store totes and drums of water-based ink, water-based adhesive, virgin and used oil (machine, lubricating, and hydraulic), is located in the northern portion of the main building. Storage of Varsol drums on secondary

containment pallets is also located in the flammable storage area. An ink storage room, utilized to store water-based inks, is located in the western portion of the main building, near a maintenance room with a welding station.

- Wastepaper from printing operations is routed via overhead ducts to a paper shredder located northwest of the raw material storage area. A waste ink sink which drains into an approximately 330-gallon tote is located in the eastern portion of the main building. Waste paper and metal are recycled via the solid waste dumpsters located near the northeast exterior of the main building. Waste ink and Varsol from cleaning of printing press equipment is containerized in totes and removed by a third-party service on an as needed basis.

- Building or equipment maintenance is conducted in the maintenance room, which consists of a welding station, tool storage, and tooling equipment (i.e., a grinder/sander, lathe, etc.). Chemical storage in the maintenance area was limited to welding gasses and lubricating oils for tooling purposes.

The Subject Property main building has been utilized for lithographic printing operations since original development in 1957 until present. Subject Property representatives reported the following historical chemical storage activities and operations that are no longer conducted at the Subject Property.

- Alcohol storage– Alcohol (i.e., isopropyl) for printing operations was formerly stored in the small northwest building located in the western portion of the Subject Property. According to Subject Property representatives, the small northwest building has not been used for alcohol storage for at least 20 years. During active storage operations, Subject Property representatives did not report any spills or release in connection to the building. BBJ Group observed the concrete floor of the small northwest building to be in good condition with no signs or indications of a release. Additionally, no floor drains are associated with the building. The small northwest building was vacant at the time of the BBJ Group site reconnaissance. Given the relatively short period of alcohol storage associated with the small northwest building, no signs or indications of release (i.e., staining) were identified during the BBJ Group site reconnaissance, and good condition of the underlying concrete flooring/foundation in the small northwest structure, BBJ Group notes that the former alcohol storage operations associated with the small northwest building are unlikely to represent a source of contamination.

- Varsol storage – Subject Property representatives stated that containers (quantity of containers were unspecified) of new and used Varsol were historically stored in the two sheds located on the northeast exterior of the main building. According to Subject Property representatives, the sheds have not been used for Varsol storage for at least 20 years and that Varsol storage operations have since conducted within the main building. BBJ Group observed the concrete flooring of two sheds to be in good condition with no signs or indications of a release. Additionally, no floor drains are associated with the buildings. The two sheds were vacant at the time of the BBJ Group site reconnaissance. Given the relatively short period of Varsol storage operations in the

former storage sheds, no signs or indications of release (i.e., staining) were identified during the BBJ Group site reconnaissance, and good condition of the underlying concrete flooring/foundation in the small northwest structure, BBJ Group notes that the former Varsol storage operations associated with the small northwest building are unlikely to represent a source of contamination.

- Carbon Copy Paper – According to Subject Property representatives and database listings associated with the Subject Property, operations formerly generated a carbon copy paper slurry mixture that was stored in a concrete-lined pit located in the northwest portion of the main building within the current secured finished product storage area. At the time of the BBJ Group site reconnaissance, a metal plate was located over the concrete pit formerly used to temporarily store carbon paper slurry before being collected and hauled off from the facility. BBJ Group observed the concrete floor surrounding the former carbon copy paper slurry pit to be in good condition with no signs of staining. No drains or outlets were reportedly associated with former carbon paper slurry pit. Subject Property representatives stated that the carbon copy paper operation ceased over 20 years ago. BBJ Group was not provided with specific chemicals stored or used in connection with the carbon copy paper slurry or concrete-lined pit. Given data gaps associated with 1) the chemicals used and stored in the concrete pit as part of the noted process and 2) the structural integrity and condition of the concrete pit was not able to be assessed for potential subsurface conduits (i.e., cracks), BBJ Group notes that the former carbon copy paper slurry pit represents a potential source of contamination.

- Former Rail Spur – A rail spur was formerly connected from the south adjoining property to the eastern portion of the main building based on review of aerial imagery from 1964 and was utilized for shipping and receiving of raw and finished product. The rail spur was removed by at least 1980, according to aerial imagery and shipping and receiving operations have since been completed by freight or semi-trucks. At the time of the BBJ Group site reconnaissance, evidence of the former rail spur was not observed. BBJ Group notes that the former rail spur is unlikely to represent a source of potential contamination.

3.4 Descriptions of Structures, Roads, Other Improvements on the Subject Property

Descriptions of structures, roads and other improvements are provided in Section 3.2, with additional detail presented in Figure 1. Access to the Subject Property is available via Victoria Terrace to the southwest, Forfar Street East to the southeast, and Gzowski Street to the northeast

BBJ Group understands that the following utility services are used at the Subject Property:

SERVICE PROVIDERS	
Electricity:	Central Wellington Hydro
Natural Gas/Propane:	Union Gas
Potable Water:	Township of Centre Wellington
Sanitary Sewer:	Township of Centre Wellington
Solid Waste:	County of Wellington Solid Waste Services Division
Recycling:	County of Wellington Solid Waste Services Division

3.5 Current Uses of the Adjoining Properties

Adjoining properties to the Subject Property included the following:

DIRECTION	ADJOINING PROPERTY DESCRIPTION	OBSERVATIONS
Northeast	Gzowski Street and, beyond that, Nexans Canada Inc, an electric utility equipment manufacturing company (670 Gzowski Street), the Elora Cataract Trailway (a walking pathway), and residential property.	Monitoring wells were observed north of the Nexans Canada Inc. property along Gartshore Street, approximately 1,200 feet northeast of the Subject Property. BBJ Group notes that the Nexans Canada, Inc. property is located hydrologically sidegradient to the Subject Property.
Northwest	Residential properties and an electrical substation and beyond that as Bellamy Crescent (a road).	No environmental concerns observed during BBJ Group's site reconnaissance.
Southeast	The Elora Cataract Trailway, residential property and, beyond that as Forfar Street East.	No environmental concerns observed during BBJ Group's site reconnaissance.
Southwest	Victoria Terrace and, beyond that, residential property, a vacant, grassy lot and Bethel Baptist Church (675 Victoria Terrace).	No environmental concerns observed during BBJ Group's site reconnaissance.

4.0 RECORDS REVIEW

Information provided by the user of this Report is summarized below as applicable. Records reviewed by BBJ Group are referenced in Section 9.7 of this Report.

4.1 Title Records

BBJ Group was provided with a Parcel Register For Property Identifier (Title Records) for the Subject Property prepared on February 11, 2021. The PIN Creation Date was listed as March 26, 2001 and began operating under the owner name "Moore Canada Corporation" on May 10, 2017. Upon BBJ Group's review of the Title Records, no documentation related to known

contamination at the Subject Property was identified. A copy of the Title Records is Provided in Appendix D.

4.2 Environmental Liens or Activity and Use Limitations

No information on environmental liens or activity and use limitations were provided to BBJ Group by the user of this Report.

4.3 Specialized Knowledge

No specialized knowledge was provided to BBJ Group for the Subject Property, such as due diligence documentation (i.e., Phase I or Phase II ESAs) or environmental remediation reports.

4.4 Commonly Known or Reasonably Attainable Information

No commonly known or reasonably attainable information was provided to BBJ Group by the user of this Report.

4.5 Valuation Reduction for Environmental Issues

BBJ Group was not made aware of a reduction in value of the Subject Property due to any environmental issues by the user of this Report.

4.6 Standard Environmental Record Sources

BBJ Group conducted a review of selected regulatory lists published by State and Federal agencies to assess whether the Subject Property or nearby facilities were listed as having past or present records of environmental concern. ERIS provided the regulatory list search and used the minimum search distances identified in CSA Z768-01 (R2016). Regulatory listings identified for the Subject Property and vicinity properties are presented in greater detail below. The ERIS Database Report can be found in Appendix B.

4.6.1 Subject Property

According to ERIS, the Subject Property was identified on the following databases.

SITE NAME	ADDRESS	DATABASES[2]
Moore Business Forms and Systems Division	650 Victoria Terrace	CA, GEN
Moore Business Forms	650 Victoria Terrace	CA, NPCB, REC, OPCB
Moore North America	650 Victoria Terrace	SCT, NPRI, EBR, GEN, NPCB
Moore Canada	650 Victoria Terrace	SCT, NPRI, GEN, ECA

[2] Database acronym definitions are provided in the ERIS Database Report provided as Appendix B.

SITE NAME	ADDRESS	DATABASES[2]
Moore Wallace Inc	650 Victoria Terrace	SCT, GEN,
RR Donnelley Inc.	650 Victoria Terrace	SCT
Kelly John Gotell	650 Victoria Terrace	VAR
Moore Canada Corporation	650 Victoria Terrace	EASR
Moore Canada, an RR Donnelley, Moore Wallace Partnership	650 Victoria Terrace	NPRI
6276024 Canada Inc.	650 Victoria Terrace	ECA
Fergus Plant	670 Gzowksi Street	NPRI

Scott's Manufacturing Directory (SCT) Database

Moore North America, Moore Canada, and Moore Wallace Inc. was identified on the SCT database with the SIC code: 323116 (manifold business forms printing). According to the listing, the 180,000-square foot Moore North America facility (also known as, Moore Business Solutions, Moore Canada, and Moore Wallace Inc.) was established in 1957 and employed 350 people.

RR Donnelley Inc. was identified on the SCT database with the SIC codes: 323115 (digital printing), 323114 (quick printing), 323119 (other printing), 323116 (manifold business forms printing), and 323120 (support activities for printing. According to the listing, the 180,000-square foot RR Donnelley Inc. plant was established in 1964.

BBJ Group notes that the listings did not identify evidence of documented impacts to the Subject Property. Furthermore, the listed operations appear consistent with BBJ Group's understanding of historic on-site activities.

Ontario Regulation 347 Waste Generators Summary (GEN) Database

Moore Business Forms and Systems Division was identified on the GEN database under the generator number: 8-2250-95-966 for the approval years 1986, 1987, and 1988 in connection to the following waste classes: 145 (paint pigment/coating residues), 213 (petroleum distillates), 252 (waste oils and lubricants), and 263 (organic laboratory chemicals). Moore Business Forms and Systems Division was also identified under the aforementioned generator number in 1989 for the waste classes 145 (paint/pigment/coating residues), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), and 213 (petroleum distillates).

Moore Business Forms and Systems Division was identified in 1990 under the aforementioned generator number for the waste classes: 145 (paint/pigment/coating residues), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), 213 (petroleum distillates), and 212 (aliphatic solvents).

Moore Canada was identified on the GEN database under the generator number: ON0125700 for the approval years; 1992, 1993, 1997 through 1999, and 2004 through 2008 in connection to the following waste codes: 262 (detergents/soaps), 112 (acid waste – heavy metals), 241 (halogenated solvents), 243 (PCB's), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), 264 (photoprocessing wastes), 265 (graphic art wastes), 268 (amines), 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), and 213 (petroleum distillates).

In 1994, 1995, and 1996, Moore Business Forms and Systems Division was identified on the GEN database under the aforementioned generator number in connection to the following waste classes: 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphani solvents), 213 (petroleum distillates), 241 (halogenated solvents), 243 (PCBs), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), 265 (graphic art wastes), 268 (amines), and 264 (photoprocessing wastes). The facility was listed under the Standard Industrial Classification (SIC) code: 2811 (business forms printing). No additional information was provided by the listing.

Moore North America was identified on the GEN database under the generator number: ON0125700 for the approval years 2000, 2001, and 2002 in connection to the following waste codes: 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 241 (halogenated solvents), 243 (PCB's), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), 264 (photoprocessing wastes), 265 (graphic art wastes), and 268 (amines). BBJ Group notes that the GEN listings are compliance-based and are not indicative of potential or actual subsurface impacts at the Subject Property.

Moore Wallace Inc. was identified on the GEN database under the generator number: ON0125700 in 2003 in connection to the following waste classes: 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 241 (halogenated solvents), 252 (waste oils and lubricants), 263 (organic laboratory chemicals), and 264 (photoprocessing wastes).

Additionally, Moore Canada was identified on the GEN database under the aforementioned generator number in 2009, 2010, 2011, 2013, 2014, 2015, and 2016 for the following waste codes: 211 (aromatic solvents), 112 (acid waste – heavy metals), 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 212 (aliphatic solvents), 213 (petroleum distillates), 241 (halogenated solvents), 252 (waste oils and lubricants, 262 (detergents/soaps), 262 (organic laboratory chemicals), and 264 (photoprocessing wastes).

Moore Canada was identified on the GEN database in December 2018 in connection to the following waste codes: 112 C (acid solutions – containing heavy metals), 145 L (wastes from the use of pigments, coatings, and paints), 213 I (petroleum distillates) 213 T (petroleum distillates), 252 I (waste crankcase oils and lubricants), 252 L (waste crankcase oils and lubricants), 263 L (miscellaneous waste organic chemicals), and 264 L (photoprocessing wastes). In July 2020, Moore Canada was identified on the GEN database in connection to

the following waste codes: 213 T (petroleum distillates), 252 L (waste crankcase oils and lubricants), 264 L (photoprocessing wastes), 145 L (wastes from the use of pigment, coatings, and paints), 252 I (waste crankcase oils and lubricants), 213 I (petroleum distillates), 112 C (acid solutions – containing heavy metals), and 263 L (miscellaneous waste organic chemicals).

BBJ Group notes that the GEN listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.

National PCB Inventory (NPCB) Database

Moore Business Forms was also identified on the NPCB database on January 29, 1996 under the company code: F0441 in connection to the PCB type: Askarel. According to the listing 400 kilograms (kgs) of the material was stored for disposal. Moore Business Forms was also identified on the NPCB database under the company code: F0424 with an "undefined" industry. Moore North America was listed on the NPCB database under the company code: O005229 with the site status, "No more PCB's on this site."

According to Subject Property representatives, all PCB-containing equipment and fixtures were removed from the Subject Property. Additionally, the below listings are in connection to the removal of PCB-containing equipment from the Subject Property. BBJ Group notes that the NPCB listing is compliance-based and did not identify evidence of documented impacts to the Subject Property.

Ontario Regulation 347 Waste Receivers Summary Database

In connection to the NPCB database listing, Moore Business Forms was identified on the Ontario Regulation 347 Waste Receivers Summary database as a "transfer station" under the receiver number: 202-89A043 in 1992 and from 1994 through 2000 for the waste code: 243 (PCBs). Moore Business Forms was also identified on the Ontario Regulation 347 Waste Receivers Summary database as a "PCB storage site" from 2001 through 2008.
Inventory of PCB Storage Sites (OPCB) Database

Moore Business Forms was identified on the OPCB database under the site number: 20289A043 in 1995 in connection to the following:

- 11 Drums of Ballasts with high level PCBs [>1000 parts per million (ppm)];
- 2,200 kg in weight of drums of ballasts with high level PCBs; and,
- 35 capacitors with high level PCBs.

Moore Business Forms was identified on the OPCB database in 1998, 1999, and 2000 in connection to the following:

- Six drums of ballasts with high level PCBs;
- 1,200 Kg in weight of drums of ballasts with high level PCBs; and,
- 25 capacitors with high level PCBs.

Certificates of Approval (CA) Database

Moore Business Forms was identified on the CA database under the certificate number: 8-2153-91- on May 6, 1992. The approval type was listed as "industrial air" in connection to the "mfg. of carbon/carbonless business forms." The contaminants listed included: methyl chloroform, 2-Anilino,3-Methyl,6-(N-Ethyl-N-P-Toludino)-Fluran, 2-Bromo-4Hydroxyaceto-Phenone, Aluminum Chloride, Ammonium Hydroxide, Benzene (Carcinogen Requires Bact), Ethylene Glycol Butyl Ether (Butyl Cellosolve), C10-C16 Alkyl Benzene, Alkyl Biphenyl Mix, C18H22, and Carbon Black. No emission controls were identified in connection to the listing. See Section 6.0 for further information related to former carbon copy paper operations at the Subject Property.

Moore Business Forms and Systems Division was identified on the CA database under the certificate number: 8-2277-93- on February 14, 1994. The approval type was listed as "industrial air" in connection to "in-line proc. and solvent rec. exh. fans." The contaminants listed were "other contaminant." Additionally, Moore Business Forms and Systems Division was listed on the CA database under the certificate number: 8-2085-94- on June 7, 1994. The approval type was listed as: industrial air" in connection to an "exhaust vent for F.M.E. Tinter." No contaminants or emission controls were identified in connection to the listing.

Moore Business Forms and Systems Division was also identified on the CA database under the certificate number: 8-2090-94- on June 16, 1994 with the approval type "industrial air." No contaminants or emission controls were identified in connection to the listing.

Moore Business Forms and Systems Division was also listed on the CA database under the certificate number: 8-2250-95- with the approval type: "industrial air" in 1995. The certificate was in connection to Moore Business Forms and Systems Division's plan to "add new/modify exist. Emission sources." No contaminants or emission controls were identified in connection to the listing.

On June 16, 1996, Moore Business Forms and Systems Division was identified on the CA database under the certificate number: 8-2250-95-966 in connection to an industrial air certificate. The project description was listed as "exh. For adhesive unit/solvent cleaning oper." No emission controls or contaminants were identified in connection to the listing.

BBJ Group notes that the listings are compliance-based and are in connection to air emissions approval. BBJ Group did not identify evidence of documented impacts to the Subject Property.

Variances for Abandonment of Underground Storage Tanks (VAR) Database

Kelly John Gotell was identified on the VAR database for an incident reported on September 20, 1994 (incident number: 009523967-001) and incident created on July 18, 2009. The listing notes "abandoned UST" with the item instance "NULL."

BBJ Group notes that the VAR database is a listing of variances for granted storage tank abandonment. Subject Property representatives stated that no former or current USTs were known to exist at the Subject Property. Additionally, no records of any fuel storage tanks were identified by the Ontario Technical Standards and Safety Authority (TSSA). Furthermore, the listing is not associated with historical occupants of the Subject Property per review of available historical records and the regulatory status was listed as "NULL" signifying no further legal or binding requirement.

National Pollutant Release Inventory (NPRI) Database

Moore Canada was identified on the NPRI database under the NPRI ID: 4860, the track ID: 14621, and the facility ID: 50963 in 1996. According to the Substance Release Report included with the listing, 11 tons of methanol was released into the air from a stack. Moore Canada was also identified on the NPRI database under the NPRI ID: 4860, track ID: 14622, and facility ID: 50963, in 1997. According to the Substance Release Report included with the listing, 10,706 tons of methanol was released into the air from a stack.

Moore North America was identified on the NPRI database under the NPRI ID: 4860, track IDs: 14623 and 14624, and facility IDs: 50960 and 50963 in 1998 and 1999, respectively. According to the Substance Release Report included with the listing, 10.706 tons of methanol was released into the air from a stack.

Moore Canada, an RR Donnelley, Moore Wallace Partnership was identified on the NPRI database under the NPRI ID: 8800000122 in 2004. According to the Substance Release Report included with the listing, the following substances were released in 2004, nitrogen oxides (NO2), hydroflurocarbon (HFC-134a), nitrous oxide, sulfur dioxide, carbon monoxide, methane, particulate matter, volatile organic compounds (VOCs), carbon dioxide, and total particulate matter.

RRD Fergus Facility was identified on the NPRI database under the NPRI ID: 956, the track IDs: 2823, 2824, and 2816, and the facility ID: 39156 from 1993 through 1995. According to the Substance Release Reports included with the listings, the following chemicals were released to "all media":

- 0.38 to 0.50 tons of antimony;
- 0.30 to 0.38 tons of lead (and its compounds); and,
- 0.10 to 0.13 tons of copper.

No further details were provided in the NPRI database listings related to the RRD Fergus Facility listing.

BBJ Group notes that the listings are compliance-based and did not identify evidence of documented impacts to the Subject Property.

Environmental Registry (EBR) Database

Moore North America was identified on the EBR database under the EBR Registry Number: IA00E1279 in connection to an "instrument decision" notice dated November 2, 2000. The instrument type was listed as "(EPA s. 9) – Approval for discharge into the natural environment other than water (i.e., Air)." BBJ Group notes that the listing is compliance-based and is in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property.

Environmental Activity and Sector Registry (EASR) Database

Moore Canada Corporation was identified on the EASR database under the approval number: R-003-6169121332 on October 16, 2012 in connection to a "heating system." BBJ Group notes that the Subject Property is heated via natural gas. BBJ Group notes that the listing is compliance-based for which no releases were identified. As such, the listing did not identify evidence of documented impacts to the Subject Property.

Environmental Compliance Approval (ECA) Database

6276024 Canada Inc. was identified on the ECA database under the approval number: 1700-74HNLD on July 31, 2007 in connection to an ECA-AIR approval type.

Moore Canada was identified on the ECA database under the approval number: 1700-74HNLD on January 19, 2013 in connection to a revoked and/or replaced ECA-AIR approval. Moore Canada was also identified on the ECA database under the approval number: 9467-9XEJWK on August 13, 2015 in connection to an ECA-AIR approval.

BBJ Group notes that the listings are compliance-based and are in connection to air emissions approval. As such, the listing did not identify evidence of documented impacts to the Subject Property.

4.6.2 Vicinity Properties

Several regulatory-listed vicinity properties were identified by ERIS as being within the specified search radii from the Subject Property. Of the regulatory-listed properties, the following properties were identified and discussed below.

SITE NAME	ADDRESS	DATABASES[3]	LOCATION / GRADIENT	APPROXIMATE DISTANCE FROM SUBJECT PROPERTY (FEET)
380 Forfar Street East	380 Forfar Street East	EHS	Southeast; Downgradient	200

[3] Database acronym definitions are provided in the ERIS Database Report provided as Appendix B.

SITE NAME	ADDRESS	DATABASES[3]	LOCATION / GRADIENT	APPROXIMATE DISTANCE FROM SUBJECT PROPERTY (FEET)
Nexans Canada Inc.	670 Gzowski Street	NPRI, SCT, GEN, EBR, SPL, CA, ECA, PTTW, CONV	Northeast; Sidegradient	350
Alcatel Canada Wire	670 Gzowski Street	CA, SPL, SCT, NPCB, NPRI, REC, OPCB, GEN	Northeast; Sidegradient	350
Canada Wire and Cable Limited	P.O. Box 1203; 670 Gzowski Street	NPCB, GEN	Northeast; Sidegradient	350
Alcatel Canada Inc	670 Gzowski Street	NPRI	Northeast; Sidegradient	350
670 Growski Street	670 Gzowski Street	EHS	Northeast; Sidegradient	350
Nexans (Alcatel Canada Wire)	670 Gzowski Street	OPCB	Northeast; Sidegradient	350
Nexans was Alcatel Canada Wite Inc. (was Canada W&C Ltd)	670 Gzowski Street	NPCB	Northeast; Sidegradient	350

380 Forfar Street East

380 Forfar Street East was identified on the ERIS Historical Searches (EHS) database under the order numbers: 20030501016, 20100803008, 20150529032, and 20200323093 in May 2003, August 2010, June 2015, and March 2020.

670 Growski Street

Nexans Canada Inc.

Nexans Canada Inc. was identified on the NPRI database under the NPRI ID: 956, the track IDs: 2821, 2822, 75853, 42264, 42268, 42269, 51556, 52109, 122745, 83848, 146178, 77991, 77992, 119792, 135180 and the facility ID: 107753 in 2000 through 2015. According to the Substance Release Reports included with the listing, the following materials were released at the property:

- 0.069 to 0.088 tons of antimony (and its compounds);
- 0.0003 to 0.121 tons of copper (and its compounds);
- 0.009 to 0.11 tons of lead (and its compounds); and,
- 0.536 to 2.997 tons of particulate matter released from a stack;
- 5.6 to 8.4 tons of Stoddard solvent released from a stack;
- 0 tons of Carbon Black;
- 11.144 to 16.258 tons of VOCs released from a stack;

- 0.0064 to 0.346 tons of decabromodiphenyl oxide;

Nexans Canada Inc was also identified on the NPRI database under the NPRI ID: 956, the track ID: 130727, and the facility ID: 224159 in 2014. According to the Substance Release Report included with the listing, .0002 tons of copper (and its compounds) were released at the northeast vicinity property.

Nexans Canada inc. was identified on the SCT database with the SIC code: 335920 (communication and energy wire and cable manufacturing). According to the listing, the 240,000-square foot Nexans Canada Inc. plant was established on July 1, 2011.

Nexans Canada Inc. was identified on the GEN database under the generator number: ON2583700 in the approval years from 2000 through 2015 in connection to the following waste codes: 263 (organic laboratory chemicals), 145 (paint/pigment/coating residues), 112 (acid waste – heavy metals), 113 (acid waste – other metals), 122 (alkaline wastes – other metals), 268 (amines), 146 (other specified inorganics), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 232 (polymeric resins), 243 (PCBs), 252 (waste oils and lubricants), 253 and (emulsified oils). In 2016, the waste code: 251 (oil skimmings and sludges) was added to the listings.

Nexans Canada Inc. was also identified on the GEN database under the generator number: ON2583700 in December 2018 and July 2020 in connection to the following waste codes: 145 H (wastes from the use of pigments, coatings and paints), 145 I (wastes from the use of pigments coatings and paints), 146 L (other specified inorganic sludges, slurries or solids), 146 T (other specified inorganic sludges, slurries or solids, 148 C (miscellaneous waste and inorganic chemicals), 212 I (aliphatic solvents and residues), 212 L (aliphatic solvents and residues), 213 I (petroleum distillates), 251 L [waste oils/sludges (petroleum based)], 251 T [waste oils/sludges (petroleum based)], 252 L (waste crankcase oils and lubricants), and 253 L (emulsified oils).

Nexans Canada Inc. was identified on the EBR database under the EBR registry numbers: IA03E1402 and IA05E1543 in connection to "instrument decision" notices dated December 6, 2004 and January 25, 2006, respectively. The instrument types were listed as (EPA s. 9) – Approval for discharge into the natural environment other than water (i.e., Air)." Additionally, Nexans Canada Inc. was identified on the EBR database under the EBR registry numbers: IA07E0173 and 012-6211 in connection to "instrument decision" notices dated January 7, 2015 and February 26, 2018, respectively. The instrument type was listed as "(EPA Part II. 1-air) – Environmental Compliance Approval (project type: air)." Nexans Canada Inc. was also identified on the EBR database under the EBR registry number: 012-6694 in connection to and instrument decision dated February 28, 2018. The instrument type was listed as, "(EPA Part II. 1-sewage) – Environmental Compliance Approval (project type: sewage)."

Nexans Canada Inc. was identified on the SPL database under the reference number: 4058-5QP475 in connection to a release of 45 gallons of aluminum chloride into a pond. The contaminant quantity was listed as 204.75 liters. Nexans Canada Inc. was also identified on the SPL database under the reference number: 6870-A8CFQA in connection to a release of approximately 20 liters of "Chemdraw to ground and cb, cleaning."

Nexans Canada Inc. was identified on the CA database under the certificate numbers: 9691-5X8QY7 and 8553-6L5HMG in connection to a revoked and/or replaced ECA-Air approvals issued on December 3, 2004 and January 20, 2006, respectively. Additionally, Nexans Canada Inc was identified on the CA database under the certificate number: 7543-7PSM5V for an air approval issued on May 5, 2009.
Nexans Canada Inc. was identified on the ECA database under the approval numbers: 7543-7PSM5V and 8553-6L5HMG, in connection to revoked and/or replaced ECA-AIR approvals dated May 5, 2009 and January 20, 2006, respectively. Additionally, Nexans Canada Inc. was identified under the approval number: 1460-ASXK4K in connection to a ECA-AIR approval dated February 21, 2018. Nexans Canada Inc. was identified under the approval number: 0655-AT6JBF in connection to an ECA-Industrial swage works approval dated February 23, 2018.

Nexans Canada Inc. was identified on the Permit to Take Water (PTTW) database under the EBR registry number: 013-2934 in connection to an instrument decision notice dated December 31, 2018. The instrument type was listed as "Permit to Take Water – OWRA s. 34."

Alcatel Canada Wire Inc.

Alcatel Canada Wire was identified on the CA database under the certificate number: 8-2240-91- on January 31, 1992. The approval type was listed as "industrial air" in connection to the "addition of three natural gas boilers" with the contaminant listed as: nitrogen dioxide. No emission controls were identified in connection to the listing.

Alcatel Canada Wire was identified on the Ontario Spills (SPL) database under the reference number: 106236 in connection to a release incident reported on October 4, 1994 and described as "drying oil overflow onto ground from 40 open drums." The nature of impact was listed as "soil contamination."

Alcatel Canada Wire Inc. was identified on the SCT database with the SIC codes: 3357 (drawing and insulating of nonferrous wire), 331420 (copper rolling, drawing, extruding, and alloying), and 335920 (communication and energy wire and cable manufacturing). According to the listing, the 240,000-square foot Alcatel Canada Wire Inc. plant was established in 1911 and employed 255 people.

Alcatel Canada Wire was identified on the NPCB database on January 29, 1996 under the company code: F0467 for the PCB type: Askarel which was stored for disposal at the property. Additionally, Alcatel Canada Wire was also identified infer the company code: F0448 with an "undefined" industry.

Alcatel Canada Inc was identified on the NPRI database under the NPRI ID: 956, the track IDs; 2817, 2818, 2819, and 2820, and the facility ID: 107753 from 1996 through 1999. According to the Substance Release Reports included with the listings, the following chemicals were released:

- 0.10 to 0.30 tons of antimony;
- 0.10 to 0.30 tons of lead (and its compounds);
- 0.10 tons of copper; and,
- 0.10 tons of lead (and its compounds) as fugitive emissions.

Alcatel Canada Wire was identified on the REC database under the receiver number: 202-92A010 as a transfer station from 1994 through 2008 with the waste code: 243 (PCB's). In connection to the OPCB database under the site number: 20292A010 in 1995, 1998, 1999, 2000, and 2003 in connection to the following materials at the property:

- 50 drums of ballasts with high level PCBs; and
- 10,000Kg in weight of drums of ballasts with high level PCBs.

Alcatel Canada Wire Inc. was identified on the GEN database under the generator number: ON0044804 in the approval years 1986 through 1990 through 1999 in connection to the following waste codes: 232 (polymeric resins), 213 (petroleum distillates), 243 (PCBs), 252 (waste oils and lubricants), 253 (emulsified oils), 263 (organic laboratory chemicals), 211 (aromatic solvents), 145 (paint/pigment/coating residues), 146 (other specified organics), 148 (inorganic laboratory chemicals), and 212 (aliphatic solvents).

Canada Wire and Cable Limited

Canada Wire and Cable Limited was identified on the NPCB database under the company code: O0976 in connection to 1.73 liters of the PCB type: Askarel that was reportedly in-use at the property in 1991.

Canada Wire and Cable Ltd was identified on the GEN database under the generator number: ON0044804 in the approval years 1986 through 1990 in connection to the following waste codes: 146 (other specified inorganics), 145 (paint/pigment/coating residues), 148 (inorganic laboratory chemicals), 211 (aromatic solvents), 212 (aliphatic solvents), 213 (petroleum distillates), 252 (waste oils and lubricants), 253 (emulsified oils), and 263 (organic laboratory chemicals).

670 Gzowski Street

670 Gzowski Street was identified on the EHS database under the order numbers: 20060207007w, 20071129007, and 20140605062 on February 7, 2006, December 7, 2007, and June 11, 2014, respectively. BBJ Group notes that the EHS database is a database of all ERIS reports since March of 1999. As such, the listing does not represent a source of actual or potential subsurface impacts to the Subject Property.

Nexans (Alcatel Canada Wire)

Nexans (Alcatel Canada Wire) was identified on the OPCB database under the site number: 20292A010 in 2004.

Nexans Was Alcatel Canada Wire Inc. (Was Canada W&C Ltd)

Nexans Was Alcatel Canada Wire Inc. was identified on the NPCB database under the company code: O0976 in July 2000 with the site status: "No more PCBs on this site."

BBJ Group notes that the northeast adjoining 670 Gzowski Street has been used since the 1970 for various industrial applications including metal wire and electrical component manufacturing. However, given the presumed hydrological sidegradient location of the 670 Gzowski Street property with respect to the Subject Property, the northeast adjoining property is not anticipated to impact the subsurface of the Subject Property.

Based on review of the available information, in BBJ Group's opinion, the regulatory-listed vicinity properties, excluding those noted herein, are unlikely to impact the Subject Property for one or more of the following reasons:

- Based on the distance of the regulatory database-listed property from the Subject Property, the listed property was judged to be too distant to likely impact the Subject Property by groundwater related or vapor migration pathways;

- When considering groundwater related pathways, the listed property was topographically downgradient or sidegradient to the Subject Property;

- The property was listed as engaging in an activity that requires environmental registration, such as a generator of regulated waste, or

- The property was listed under a spill or release database that has reached environmental closure.

4.7 Additional Environmental Record Sources

BBJ Group reviewed records listed in Section 9.7 with respect to the historical use of the Subject Property.

No records were identified or received for the Subject Property on the Treasury Board of Canada Secretariat Federal Contaminated Site Inventory, the Ontario TSSA, the Ontario Ministry of the Environment, Conservation and Parks Records of Site Condition (RSC) database, or the Ontario Ministry of the Environment, Conservation, and Parks RSC Brownfields database.

At the time of completion of this Report, responses had not yet been received from the Ontario Ministry of the Environment and Climate Change Freedom of Information (FOI) request. Given the responses received to date from the other regulatory agencies and the past use of the Subject Property, the lack of a response from these agencies is not expected to represent a significant data gap.

The following records have been received to date for the Subject Property as summarized below.

Ontario Ministry of Environment, Conservation, and Parks Hazardous Waste Information Network (HWIN Database

The Subject Property was identified on the Ontario Ministry of Environment, Conservation, and Parks Hazardous Waste Information Network (HWIN) database under the name Moore Canada for following active waste classes: 112C, 145L, 213I, 213T, 252I, 252L, 263L, and 264L. No violations or records of a release were identified in connection to the Subject Property.

Township of Centre Wellington

Parcel information provided by the Township of Centre Wellington is summarized in Section 3.1. The Subject Property is zoned as M1 (service industrial).

4.8 Physical Setting Sources

BBJ Group reviewed records listed in Section 9.7 with respect to the physical setting of the Subject Property.

SITE SETTING			
Elevation			
Approximately 1,380 feet Above Mean Sea Level (AMSL)			
GROUNDWATER			
Estimated Flow Direction	**Depth to Groundwater**	**On-Site Water Wells**	**Nearby Water Wells**
Southeast following the general topographic gradient of the Subject Property area towards the Grand River located approximately 0.40 miles southeast of the Subject Property.	Not provided in the ERIS database report.	None identified by ERIS or during the BBJ Group site reconnaissance.	No nearby well depths were reported in the ERIS Database Report.

4.9 Historical Use Information on the Subject Property and Adjoining Properties

BBJ Group reviewed the following historical sources with respect to the Subject Property and adjoining properties for the below-listed years.

- Aerials – ERIS: 1930, 1954, 1964, 1976, 1980, and 1990;
- Aerials – Google Earth: 2006, 2009, 2012, 2013, 2016, and 2019;

- City Directory – ERIS: Fergus, Ontario was not listed within the City Directory Archives;
- Environscan (Opta) Selected Fire Insurance Plans and Inspection Report – No coverage provided for the Subject Property or Adjoining Properties;
- Topographic Maps – ERIS: 2013;
- Parcel Register for Property Identifier (Title Records) for the Subject Property. The PIN Creation Date was listed as March 26, 2001, and has operated under the owner name "Moore Canada Corporation" since May 10, 2017; and,
- Interviews with Ms. Lila Strathy, EHS officer, Mr. Brian Henderson, Planning, and Mr. Gerry Shanahan, Director of Operations for the RRD Fergus facility (hereafter referred to as the Subject Property representatives).

Based on information from the above sources, BBJ Group presents the following summary of the historical uses of the Subject Property and adjoining properties.

Subject Property

Based on a review of available historical records and interviews with the Subject Property representatives, the Subject Property historically consisted of agricultural property from at least 1930 until 1957, when the southern portion of the current main building was constructed for use by Moore Business Solutions for lithographic printing operations with associated drives and parking areas on the southeastern, southern, and eastern building exterior. In 1964, the Subject Property appeared materially unchanged with the exception of rail spur leading to the southeast exterior of the main building. By 1976, a building addition was constructed on the northern portion of the existing main building structure. An additional building addition was constructed in 1989 onto the northern portion of the main building. The small northwest building was constructed in its current configuration between 1980 and 1990, and the two former storage sheds were constructed in the early 1990s. The two former storage sheds and small northwest building were originally used for storage of Varsol and alcohol which was reportedly discontinued in the late 1990s, and all chemical storage has since been completed within the main building according to the Subject Property representatives.

Northeast Adjoining Property

The northeast adjoining property consisted of agricultural property with a railroad track in the southern portion from at least 1930 through 1954. By at least 1964, Gzowski Street had been developed. By 1976, the 670 Gzowski Street facility was constructed in its current configuration as an industrial facility with a pond and associated exterior storage area. The railroad track in the southern portion of the northeast adjoining property was abandoned in 1988. By 1990, an electrical substation was developed to the north of the Subject Property, east of Gzowski Street. According the ERIS database listings, 670 Gzowski Street was occupied by Canada Wire and Cable Limited, a wire production facility in 1991. The conversion

of the abandoned railroad track in the southern portion of the northeast adjoining property into the current Elora Cataract Trailway appeared to be complete by at least 2006. No material changes have occurred since that time upon review of the aforementioned sources. At the time of the BBJ Group site reconnaissance, the 670 Gzowski Street facility was occupied by Nexans Canada Inc., an electrical wire manufacturing facility, and the railroad track had been decommissioned and altered into the Elora Cataract Trailway.

Southeast Adjoining Property

The southeast adjoining property consisted of a railroad track followed by vacant, vegetated property from at least 1930 through at least 1954, when Forfar Street was developed. The southeast adjoining property remained materially unchanged until approximately 1990 when a residence was constructed between the railroad track and Forfar Street. By at least 2006, the railroad tracks appeared to be decommissioned. No material changes appeared to occur since that time. At the time of the BBJ Group site reconnaissance, the southeast adjoining property consisted of a residential properties and Forfar Street East.

Southwest Adjoining Property

The southwest adjoining property consisted of agricultural property from at least 1930 through at least 1954. By at least 1964, Victoria Terrace was constructed. Several residences and a church were constructed beyond Victoria Terrace by 1976 to bring the southwest adjoining property into its current configuration. At the time of BBJ Group site reconnaissance, the southwest adjoining property consisted of Vitoria Terrace and, beyond that, the Bethel Baptist Church and residential properties.

Northwest Adjoining Property

The northwest adjoining property consisted of agricultural property from at least 1930 through at least 1964. By 1976, Victoria Terrace was extended from the southwest boundary of the Subject Property further northwest. At this time, the northwest adjoining property consisted of vacant, vegetated land. By 1980, Parkside Drive East was paved, and several residences were constructed along the noted drive. Additional residences were constructed west of the intersection of Parkside Drive East and Victoria Drive by 2006 to bring the northwest adjoining property into its current configuration. At the time of the BBJ Group site reconnaissance, the northwest adjoining property consisted of residential properties, Parkside Drive East, and Victoria Drive.

5.0 SITE RECONNAISSANCE

5.1 Methodology and Limiting Conditions

BBJ Group performed a site reconnaissance of the Subject Property on February 10, 2021 of the internal and external portions of the Subject Property to obtain information, to the extent visually and/or physically observed, indicating the likelihood of actual or potential areas of

site contamination as described in CSA Z768-01 (R2016). At the time of BBJ Group's site reconnaissance, the weather conditions at the Subject Property were observed to be approximately 5 degrees Fahrenheit and cloudy.

BBJ Group was unable to fully observe the entirety of the ground surface at the Subject Property due to approximately six inches of snow covering the exterior Subject Property ground surface. However, the general topography and parts of the ground surface of the Subject Property exterior were still visible for BBJ Group's observations. Based on BBJ Group's observations at the Subject Property, review of historical aerial photographs, and interview with the Subject Property representatives, it does not appear that the snow-covered portions of the Subject Property have been used for storage of petroleum products or hazardous substances.

The site reconnaissance also included observations for evidence of uses and conditions as specified in Sections 7.2.2 and 7.2.3 of the CSA Standard.

OBSERVATIONS	**FINDINGS**
Interior and Exterior Observations	
Hazardous Materials	See Below
Storage Tanks	Not Identified
Storage Containers	See Below
Odors	Not Identified
Potable Water Supply	See Below
Special Attention Items	See Below
Interior Observations	
Heating and Cooling	See Below
Stains	Not Identified
Drains and Sumps	See Below
Solid Waste	See Below
Mechanical Equipment	See Below
Exterior Observations	
Observation of Neighboring Properties	See Below
Topographic, Geologic, and Hydrogeologic Conditions	See Below
Description of Structures	See Below
Wells	Not Identified
Sewage Disposal	See Below
Pits and Lagoons	Not Identified
Stained Materials	Not Identified
Stressed Vegetation	Not Identified
Fill	Not Identified
Wastewater	See Below
Watercourses, Ditches, or Standing Water	See Below
Roads, Parking Facilities, and Rights of Way	See Below

OBSERVATIONS	FINDINGS
Other Notable Observations	
Former Concrete Pit	See Below
Emergency Generator	See Below
Former Rail Spur	See Below

5.1.1 Hazardous Materials

BBJ Group observed the following chemicals and petroleum products stored at the Subject Property:

- Approximately four 45-gallon drums of unused oil stored in the flammable storage room;
- Approximately four 45-gallon drums of Varsol stored in the flammable storage room;
- Waste oil stored in approximately 275-gallon totes in the flammable storage room;
- Water-based ink stored in approximately 275-gallon totes in the flammable storage room and near the waste ink sink;
- Water-based adhesive stored in approximately 275-gallon totes in the flammable storage room.

According to the Subject Property representatives, waste oil and associated containers are manifested quarterly for removal by a third-party service. BBJ Group observed the noted containers to be in good condition with no signs or indications of a release. The underlying concrete appeared in good condition with no cracks or conduits to the subsurface.

Propane and welding gases are utilized in the welding area in the western portion of the Subject Property within the maintenance area. No signs or indications of a release were identified in connection to the propane and welding gases stored on-site. BBJ Group observed the maintenance area concrete to be in good condition with no cracks or conduits to the subsurface.

5.1.2 Storage Containers

BBJ Group did not observe additional storage containers (i.e., drums) other than the ones noted in Section 4.6.1.

5.1.3 Potable Water Supply

Potable water is provided to the Subject Property by the Township of Centre Wellington.

5.1.4 Special Attention Items

PCBs

BBJ Group observed one fenced-in, pad-mounted, non-PCB containing pad-mounted transformer located on the northeast exterior of the Subject Property main building. According to Subject Property representatives, the transformer is PCB free, and no releases in connection with the transformer were reported. The pad-mounted transformer was observed to be good condition with no signs or indications of a release. Additional dry type transformers were observed throughout the interior of the main building. The dry type transformers were observed to be in good condition with no signs or indications of a release.

As previously noted, PCB-containing equipment were previously removed from the Subject Property. See Section 5.0 for further details.

Asbestos-Containing Materials (ACMs)

While sampling activities were not conducted as part of this Phase I ESA, suspect ACMs may be present at the Subject Property given the age of the structures. However, based on observations during the site reconnaissance, no suspect materials were identified to be in poor condition.

Lead-Based Paint

While sampling activities were not conducted as part of this Phase I ESA, suspect Lead-Based Paint may be present at the Subject Property given the age of the structures. However, based on observations during the site reconnaissance, no suspect materials were identified to be in poor condition.

Ozone-depleting Materials

Based on interviews with facility representatives, no known ozone-depleting materials were in use at the Subject Property.

Urea Foam Formaldehyde Insulation (UFFI)

Based on interviews with facility representatives, no UFFI was present at the Subject Property.

5.1.5 Heating and Cooling Systems

Air conditioning is provided via rooftop units (RTUs) for the main building. The RTUs utilize R-22 coolant, and are maintained by a third-party company, according to the Subject Property representatives. While BBJ Group was not able to observe the RTUs or access the roof due to dangerous conditions associated with the recent snowfall event, BBJ Group did not observe any indications of releases of refrigerants to the roof down spouts surrounding the building. Heating is provided via natural gas-powered, ceiling-mounted heaters and a natural gas-

powered furnace. Baseboard heaters are also located in select areas within the main building such as the sales offices but are rarely used according to the Subject Property representatives.

5.1.6 Stains

BBJ Group observed minor ink staining on the concrete floor of the production areas beneath two of the printing presses. At the time of BBJ Group site reconnaissance, oil absorbent pads were utilized to collect the oil sourced from the presses. According to Subject Property representatives, the used oil absorbent pads are containerized in 45-gallon drums and are collected by a third-party service. BBJ Group observed the underlying and surrounding concrete to be in good condition with no cracks or conduits to the subsurface.

5.1.7 Drains and Sumps

According to Subject Property representatives, the floor drains in the production and warehousing area are connected to a concrete constructed and metal lined sump in the compressor room to contain any interior release of liquid that may enter the drains. Subject Property representatives stated that no releases greater than one-gallon have occurred at the Subject Property. BBJ Group observed the interior of the sump in the compressor room to be in good condition with no signs or indications of a release. The compressor room sump was dry at the time of BBJ Group site reconnaissance. BBJ Group did not observe any outlets or discharge pips to the noted sump as its purpose is to act as a secondary containment measure for the floor drains in the warehouse and production areas.

An aboveground OWS is located in the compressor room. The aboveground OWS is connected to the air compressor condensate lines. According to the Subject Property representatives, the OWS is cleaned on an as-needed basis. The filtered compressor condensate is then discharged to a floor drain in the compressor room which is connected to the municipal sanitary sewer system. No signs or indications of a release were identified in connection to the OWS. BBJ Group observed the underlying and surrounding concrete to be in good condition with no cracks or conduits to the subsurface.

The former carbon copy paper slurry pit located in the secure storage area is not used and was sealed with a metal plate during the BBJ Group site reconnaissance. BBJ Group was unable to observe the interior of the pit as it was sealed during the site reconnaissance; however, Subject Property representatives stated that carbon copy paper operations ceased over 20 years ago. According to Subject Property representatives, the left-over carbon copy paper slurry was stored in the concrete pit prior to removal by a third-party service. Subject Property representatives stated that the pit does not have a drain and no discharge was associated with the carbon copy paper slurry storage. BBJ Group observed the metal plate and surrounding concrete associated with the carbon copy paper slurry pit to be in good condition with no signs or indications of a release, staining, or corrosion. Given data gaps associated with 1) the chemicals used and stored in the concrete pit as part of the noted process and 2) the structural integrity and condition of the concrete pit was not able to be assessed for potential subsurface conduits (i.e., cracks), BBJ Group notes that the former carbon copy paper slurry pit represents a potential source of contamination.

Floor drains or sumps were not observed in connection to the other Subject Property structures.

5.1.8 Solid Waste

Solid waste at the Subject Property consists of metal and paper debris which is recycled. Waste paper is routed via overhead pipes from the printing machines to the paper shredder located in the eastern portion of the main building. Several solid waste hoppers were located throughout the main building. Two solid waste dumpsters for solid waste and recycling, respectively, were located near the northeast main building exterior. The dumpsters and underlying asphalt-paved surfaces appeared to be in good condition with no signs or indications of a release.

5.1.9 Mechanical Equipment

The facility maintenance area is located in the western portion of the building and is equipped with a welding station and hand tools for routine building and equipment repair.

Shipping and receiving operations associated with ten loading dock positions with hydraulic dock levelers are located along the northeast building wall.

A forklift battery charging area is located in the northeast corner of the building.

A production area containing printing presses is located in the central portion of the building.

BBJ Group observed the above mechanical equipment to be in good condition. Spill pads and metal drip pans were observed in connection with the production area printing presses. All observable concrete underlying or surrounding the mechanical equipment was observed to be in good condition.

5.1.10 Observation of Neighboring Properties

Observations of Neighboring Properties are presented in Section 3.5.

5.1.11 Topographic, Geologic, and Hydrogeologic Conditions

Topographic, geologic, and hydrogeologic conditions are presented in Section 4.8.

5.1.12 General Description of Structures

The approximately 180,000-square foot, concrete slab-on-grade main building is located in the southern portion of the Subject Property.
The small northwest building sits on a raised concrete foundation and is constructed with metal siding, and a shingled roof is located on the northwest exterior of the main building in the western portion of the Subject Property. The small northwest building is located within a secured fenced-in area.

One empty wooden shed and one empty metal shed are located on the northeast exterior of the main building in the north-central portion of the Subject Property.

5.1.13 Sewage Disposal

Sanitary wastewater from the Subject Property restrooms is discharged via the Region of Durham sanitary sewer system.

5.1.14 Wastewater

Sanitary wastewater from restrooms is discharged from the Subject Property to the Township of Centre Wellington sanitary sewer system.

A waste ink sink was located in the southeastern portion of the main building. The waste ink sink drained into a 275-gallon tote which is collected by a third-party service. The Subject Property representatives reported that no waste chemicals are discharged to the sanitary sewer system.

All waste liquids associated with printing operations are containerized and removed by a third-party service.

5.1.15 Watercourses, Ditches, or Standing Water

Stormwater surrounding the Subject Property building is routed via sheet flow to stormwater drains located near the perimeter of the Subject Property. According to the Subject Property representatives, the drains are connected to the municipal stormwater system. The exterior drains appeared in good condition with no visual evidence of potential impacts to stormwater discharge pathways at the Subject Property.

5.1.16 Roads, Parking Facilities, and Rights of Way

Asphalt paved drives and parking areas are located along the southwestern, southern, and eastern main building exterior.

5.1.17 Emergency Generator

A fenced in area containing an emergency generator was located along the southwest main building exterior. BBJ Group notes that the emergency generator was located within a fenced-in enclosure with privacy blockers, thus limiting observation. Subject Property representatives did not report any releases associated with the emergency generator. Saining was not observed in connection to the emergency generator.

5.1.18 Former Rail Spur

A rail spur was formerly connected from the south adjoining property to the eastern portion of the main building in 1964 and was utilized for shipping and receiving of raw and finished

product. The rail spur was removed by 1980, according to aerial imagery. At the time of the BBJ Group site reconnaissance, evidence of the former rail spur was not observed. Staining was not observed in connection to the area of the former rail spur.

6.0 INTERVIEWS

6.1 Interview with Site Personnel

BBJ Group interviewed Ms. Lila Strathy, EHS officer, Mr. Brian Henderson, Planning Supervisor, and Mr. Gerry Shanahan, Director of Operations for the RRD Fergus facility (hereafter referred to as the Subject Property representatives). Information obtained from interviews has been incorporated within this Report where applicable.

6.2 Interview with Government Officials

BBJ Group contacted various local, state or federal agencies for records pertaining to the Subject Property or adjoining properties. See Sections 4.7 and 9.7 for responses received to date.

7.0 FINDINGS AND CONCLUSIONS

7.1 Reason for Performing Phase I ESA

BBJ Group understands that RRD is evaluating the environmental condition of the Subject Property. No changes to operations (i.e., printing) and land-use (i.e., commercial) are planned at this time.

7.2 Limitations

Limiting Condition - BBJ Group was unable to fully observe the entirety of the ground surface at the Subject Property due to snow covering the exterior Subject Property ground surface. However, the general topography and parts of the ground surface of the Subject Property exterior were still visible for BBJ Group's observations. Based on BBJ Group's observations at the Subject Property, review of historical aerial photographs, and interview with the Subject Property representatives, it does not appear that unobserved portions of the Subject Property have been used for storage of petroleum products or hazardous substances.

7.3 Findings

Based on the findings noted herein, this Phase I ESA has revealed evidence of potential contamination in connection with the Subject Property as defined by CSA Z76801 (R2016) related to Historical Lithographic Printing Operations conducted by Moore Wallace Incorporated (e.g., historical printing operations and carbon copy paper slurry storage). However, as discussed further herein, no evidence of historical spills or releases to the

subsurface of the Subject Property were identified during this Phase I ESA. Furthermore, exposure to subsurface impacts (if present) would not be expected to represent a significant environmental risk to current and future users of the Subject Property given the following mitigating factors:

- A large portion of the Subject Property is covered with concrete features, including the building slab-on-grade foundation and parking and access drives, which mitigates exposure and access to the subsurface.
- The Subject Property obtains potable water from the Township of Centre Wellington from off-site sources, such that ingestion of groundwater from the Subject Property is improbable.

- The Subject Property is currently used for commercial/industrial purposes (i.e., printing) and there are no plans to change the property use.

8.0 DEVIATIONS

No deviations from CSA Z768 01 (R2016) occurred during the completion of this Report.

9.0 REFERENCES AND SUPPORTING DOCUMENTATION

9.1 Purpose

The objective of this Phase I ESA was to determine whether the Subject Property is or may be subject to "actual or potential site contamination" as defined in CSA Z768-01 (R2016), *Phase I Environmental Site Assessment.* Contamination is defined in the CSA Z768-01 (R2016) to mean "*the presence of a substance of concern, or a condition, in concentrations above appropriate pre-established criteria in soil, sediment, surface groundwater, air, or structures."*

9.2 Detailed Scope-of-Services

BBJ Group conducted this Phase I ESA in accordance with CSA Z768-01 (R2016). The scope of work consisted of the following:

- A review of information in accordance with CSA Z768-01 (R2016), which included federal and provincial records and standard historical sources. BBJ Group contracted ERIS to provide the database report summarized in Sections 4.6.1 and 4.6.2. ERIS also supplied BBJ Group with historical topographic maps, aerial photographs, fire insurance maps, and city directories, as detailed in Section 4.9 of this Phase I ESA.

- BBJ Group conducted interviews with owners and/or occupants of the Subject Property, as well as with local government officials, to obtain additional information for the Subject Property, as detailed in Section 6.0 of this Phase I ESA.

- BBJ Group performed a site reconnaissance of the Subject Property on February 10, 2021 to observe interior and exterior spaces within the Subject Property, as applicable, to identify uses and conditions outlined in Sections 7.2.2 and 7.2.3 of CSA Z768-01 (R2016), as detailed in Section 5.0 of this Phase I ESA.

- BBJ Group prepared this Report, which summarizes and documents the Phase I ESA.

9.3 Significant Assumptions

BBJ Group has assumed that the records reviewed in the preparation of this report and that information granted during interviews conducted during the course of the Phase I ESA were accurate, except if noted otherwise herein.

9.4 Limitations and Exceptions

Our professional services have been performed using that degree of care and skill ordinarily exercised, under similar conditions, by reputable environmental consultants practicing in this or similar localities. No other warranty, expressed or implied, is made as to the professional information contained in this document. Although this assessment has attempted to identify potential areas of contamination at the Subject Property, the potential exists for potential areas of contamination to have escaped detection due to inaccurate government records, unreported historical environmental accidents, or the presence of hazardous substances or petroleum products in buried, concealed or inaccessible areas.

The information in the Report has been compiled from sources believed to be reliable. However, BBJ Group cannot guarantee the accuracy of information provided by others. BBJ Group has visually assessed the Subject Property, the land and improvements thereon, if any. It is impossible to personally have observed conditions that may have existed below the surface, or that may have been hidden within the structure or by improvements, or within areas that were not accessible, or that were otherwise covered by snow, gravel, grass, equipment, furniture, etc. Therefore, no representations are made regarding such matters unless they are specifically considered in this Report.

9.5 Special Terms and Conditions

No special terms or conditions are noted except as otherwise indicated herein. This project was performed in accordance with the scope of work outlined in BBJ Group's Proposal No. R2112492, dated January 25, 2021.

9.6 User Reliance

This Report was prepared for the specific use of RRD under an agreed upon scope of work, terms and conditions. Reliance on this document by any parties other than RRD and may occur only upon the express written consent of BBJ Group. Such reliance shall be subject to the terms and conditions agreed upon between BBJ Group and RRD and only to the extent appropriate in light of any limitations placed on the scope, nature and type of BBJ Group's services as stated in BBJ Group's proposal for this project and/or this Report. The services provided have been performed for RRD and this Report may not be suitable for any and/or all of the purposes of a relying party. Use of this Report for purposes beyond those reasonably intended by RRD and BBJ Group will be at the sole risk of the user.

9.7 References

NAME/SOURCE	DATE CONTACTED	RESULTS
Environmental Risk Information Services (ERIS®) Aerial Photos and/or Google Earth http://www.erisinfo.com/	February 10, 2021	Received. See Section 4.6
ERIS® City Directories http://www.erisinfo.com/	February 10, 2021	Received. See Section 4.6
ERIS® Database Report http://www.erisinfo.com/	February 10, 2021	Received. See Section 4.6
Natural Resources Canada (NRC) The Atlas of Canada – Toporama Maps https://atlas.gc.ca/toporama/en/index.html	February 10, 2021	Received. See Section 4.7
Treasury Board of Canada Secretariat – Federal Contaminated Sites Inventory http://www.tbs-sct.gc.ca/fcsi-rscf/location-emplacement-eng.aspx	February 10, 2021	Received. No Records Available.
Ontario Ministry of the Environment and Climate Change Freedom of Information (FOI) request http://www.forms.ssb.gov.on.ca/mbs/ssb/forms/ssbforms.nsf/FormDetail?OpenForm&ACT=RDR&TAB=PROFILE&SRCH=&ENV=WWE&TIT=on00089&NO=ON00089E	February 10, 2021	Response Not Yet Received.
Ontario Ministry of Environment, Conservation, and Parks Hazardous Waste Information Network (HWIN) database https://www.hwin.ca/hwin/	March 2, 2021	Received. See Section 4.7
Ontario Ministry of the Environment, Conservation, and Parks RSC Brownfields database https://www.ontario.ca/page/brownfields-redevelopment#section-10	February 10, 2021	Received. No Records Available.
Ontario Ministry of the Environment, Conservation, and Parks RSC database https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/searchFiledRsc_search?request_locale=en	February 10, 2021	Received. No Records Available.
Ontario Technical Standards and Safety Authority (TSSA) Email: publicinformationservices@tssa.org	February 10, 2021	Received. No Records Available.
Township of Centre Wellington Map Centre https://centrewellington.maps.arcgis.com/apps/webappviewer/index.html?id=90e3f5bfd61d4fb3899ee669f4378f33	February 10, 2021	Received. See Section 4.7
Township of Centre Wellington Zoning Map https://www.centrewellington.ca/en/doing-	February 10, 2021	Received. See Section 4.7

NAME/SOURCE	DATE CONTACTED	RESULTS
business/resources/Documents/Planning/Zoning/Maps/ZoningBy-Law_Map_76.pdf		
Interview with Ms. Lila Strathy, EHS officer, Mr. Brian Henderson, Planning, and Mr. Gerry Shanahan, Director of Operations for the RRD Fergus facility (hereafter referred to as the Subject Property representatives).	February 10, 2021	Received. Incorporated throughout the Report.

10.0 SIGNATURES AND QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONAL

The undersigned has completed this report, and this Phase I Environmental Site Assessment has been completed in accordance with CSA Z768-01 (R2016). Any exception to or deletion from this scope are discussed in Section 8.0.

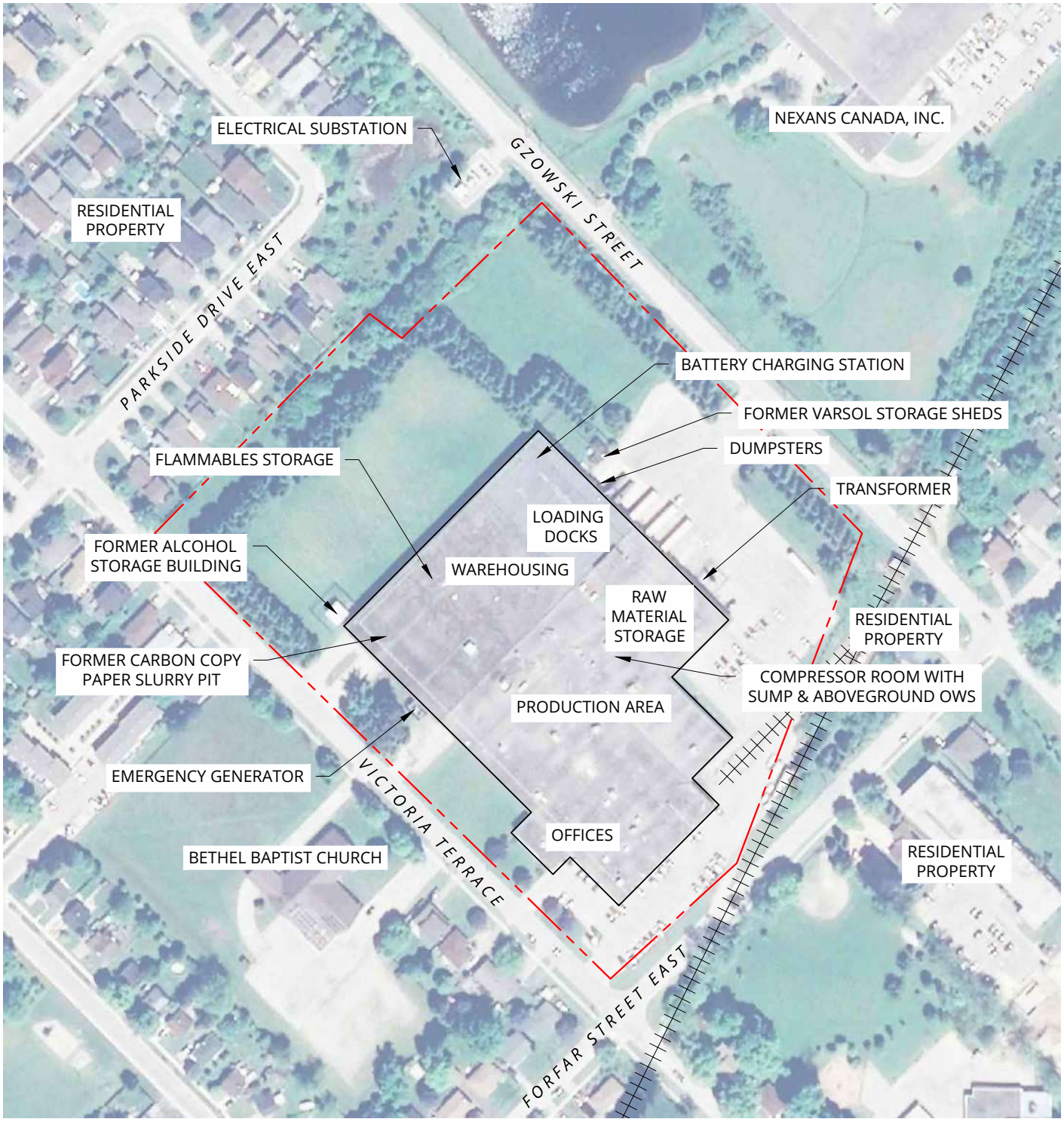
I declare that, to the best of my professional knowledge and belief, I meet the definition of Competent Assessors as defined in CSA Z768-01 (R2016). I have the specific qualifications based on education, skills, experience, and training in order to provide a technically sound and rational Phase I ESA. I have developed and performed the Phase I ESA in conformance with the standards and practices set forth in CSA Z768-01 (R2016).



Kevin McCartney, P.G.
Principal

FIGURE

SOURCES: SITE RECONNAISSANCE PERFORMED BY BBJ GROUP ON FEBRUARY 10, 2021.
AERIAL PHOTOGRAPH REVIEWED ON GOOGLE EARTH, DATED JUNE 6, 2019.



LEGEND

- APPROXIMATE SUBJECT PROPERTY LINE
- RAILROAD TRACKS
- OWS — OIL/WATER SEPARATOR

N

0 200
APPROX. SCALE IN FEET

BBJ GROUP

PROJECT NO.:	R2112492
DRAWN BY:	ASW/02-11-21
CHECKED BY:	CJH/02-24-21
APPROVED BY:	KLM/02-25-21

SITE AND VICINITY PLAN
FERGUS PRINTING FACILITY
650 VICTORIA TERRACE
FERGUS, ONTARIO

FIGURE 1

T:\ZZ_CAD_FILES\ACTIVE_PROJECTS\RR DONNELLEY\FERGUS ON\FIG 1 – SV – FERGUS ON.DWG

APPENDIX A

SITE PHOTOGRAPHS



Photograph 1 – View of the main building.



Photograph 2 – View west of the loading docks on the northeast exterior of the main building.



Photograph 3 – View of the production area.



Photograph 4 – Representative view of a printing press.



Photograph 5 – View of an oil absorbing pad beneath a printing press. Note that the printing presses have metal pans beneath to capture leaking oil.



Photograph 6 – View of the paper waste collection piping that is routed to the shredder.



Photograph 7 – View of the welding station in the maintenance area in the western portion of the main building.



Photograph 8 – View a compressor in the compressor room in the central portion of the main building.



Photograph 9 – View of plate processing chemical storage at the main building.



Photograph 10 – View of welding canister storage at the main building.



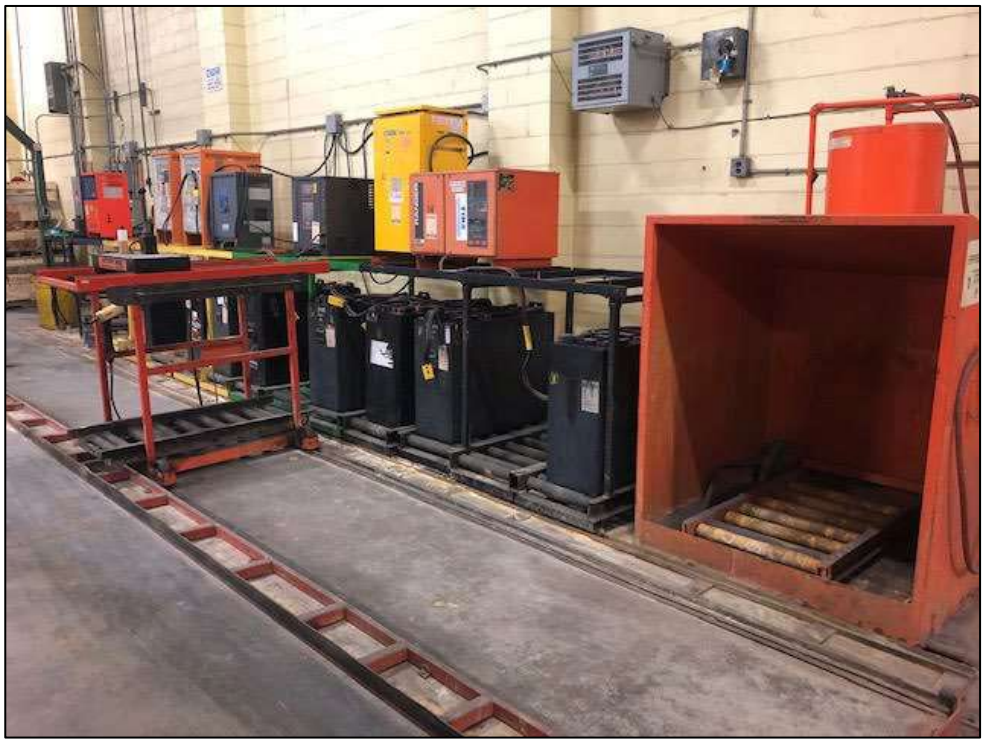
Photograph 11 – View of waste oil, ink, and solvent totes stored on secondary confinement pallets at the main building.



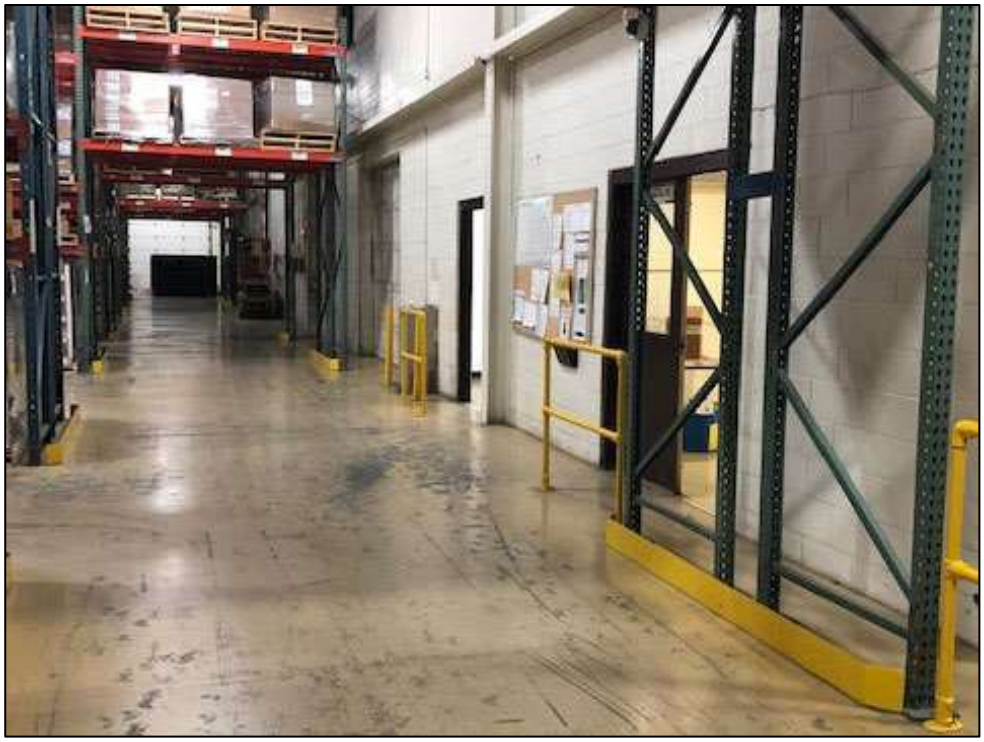
Photograph 12 – View of waste ink sink and storage in the eastern portion the Subject Property. Note that the rinse water is collected in the underlying tote.



Photograph 13 – View of a lift and a hopper at the Subject Property.



Photograph 14 – View of the battery charging station at the Subject Property.



Photograph 15 – View toward the warehouse area in the main building.



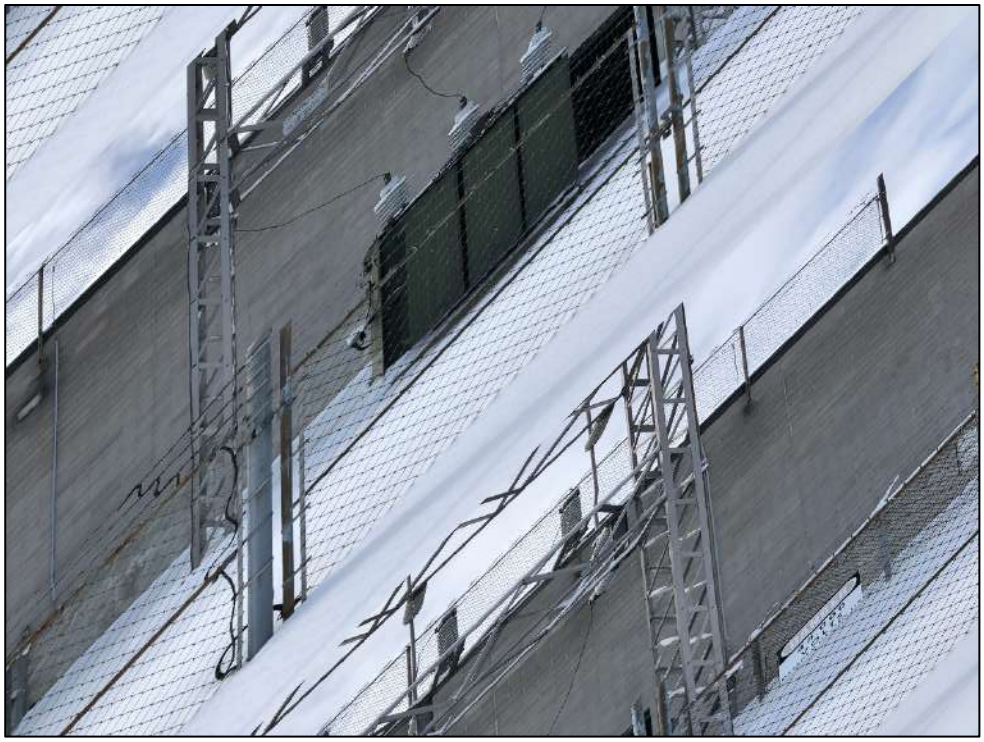
Photograph 16 – View of the shed formerly utilized to store Varsol located northeast of the main building.



Photograph 17 – View of the solid waste and recycling dumpsters near the northeast main building exterior.



Photograph 18 – View of the emergency generator located on the southwestern exterior of the main building.



Photograph 19 – View of the non-PCB transformer located near the northeast exterior of the main building.



Photograph 20 – View of the small northwest building formerly utilized to store alcohol for inks.

APPENDIX B

OWNERSHIP/HISTORICAL DOCUMENTATION

ENVIRONMENTAL RISK INFORMATION SERVICES

DATABASE REPORT

Project Property:	*Multi-Site Canada - Phase I ESA* *650 Victoria Terrace* *Fergus ON N1M 1G7*
Project No:	*P2112492.0*
Report Type:	*Standard Report*
Order No:	*21020400435*
Requested by:	*BBJ Group Llc*
Date Completed:	*February 9, 2021*

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

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Executive Summary

Property Information:

Project Property:	*Multi-Site Canada - Phase I ESA* *650 Victoria Terrace Fergus ON N1M 1G7*
Project No:	*P2112492.0*

Coordinates:

Latitude:	*43.7133602*
Longitude:	*-80.3803052*
UTM Northing:	*4,840,223.76*
UTM Easting:	*549,922.09*
UTM Zone:	*17T*

Elevation:	*1,377 FT* *419.84 M*

Order Information:

Order No:	*21020400435*
Date Requested:	*February 4, 2021*
Requested by:	*BBJ Group Llc*
Report Type:	*Standard Report*

Historical/Products:

Aerial Photographs	*Aerials - National Collection*
City Directory Search	*CD - Subject Site*
Insurance Products	*Fire Insurance Maps/Inspection Reports/Site Plans*
Land Title Search	*Current Land Title Search*
Topographic Map	*National Topographic Maps*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	6	5	11
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	1	0	1
EBR	Environmental Registry	Y	1	5	6
ECA	Environmental Compliance Approval	Y	3	5	8
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	9	9
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	17	19	36
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	1	0	1
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	3	4	7
NPRI	National Pollutant Release Inventory	Y	4	24	28
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	4	6	10
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	2	1	3
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	4	3	7
SPL	Ontario Spills	Y	0	4	4
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	1	0	1
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	1	1
	Total:		47	87	134

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	3
1	CA	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	37
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	37
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	38
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	38
1	SCT	MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	-/0.0	0.02	38
1	NPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	38
1	SCT	Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	-/0.0	0.02	39
1	NPRI	MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-/0.0	0.02	39

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	NPRI	MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-/0.0	0.02	40
1	NPRI	MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-/0.0	0.02	41
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	42
1	REC	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-/0.0	0.02	42
1	EBR	Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	-/0.0	0.02	42
1	REC	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS P.O. BOX 78, FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-/0.0	0.02	43
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	43
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	44
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	44

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	44
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	45
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	-/0.0	0.02	45
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	46
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	46
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	47
1	GEN	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	48
1	SCT	Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	-/0.0	0.02	49
1	GEN	MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	-/0.0	0.02	49
1	NPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	49

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	NPCB	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	50
1	SCT	RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	-/0.0	0.02	50
1	VAR	KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA ON	-/0.0	0.02	50
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	50
1	EASR	MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	-/0.0	0.02	51
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	51
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	52
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	53
1	NPRI	MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	-/0.0	0.02	54

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	-/0.0	0.02	56
1	ECA	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-/0.0	0.02	57
1	ECA	6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	-/0.0	0.02	57
1	ECA	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-/0.0	0.02	57
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	58
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	58
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	59
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	60
1	NCPL	Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	-/0.0	0.02	60
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	61

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	ENE/100.8	-3.00	61
3	NPRI	MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	S/106.9	1.02	62
4	WWIS		77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	SSW/145.3	1.02	63
5	EHS		380 Forfar Street E Fergus ON N1M 1B5	ESE/173.7	-4.37	66
6	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/185.0	-3.28	66
6	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/185.0	-3.28	67
6	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/185.0	-3.28	67
7	EHS		380 Forfar St. Fergus ON	ESE/186.8	-4.71	67
7	EHS		380 Forfar St E Centre Wellington ON N1M1B5	ESE/186.8	-4.71	67
8	CA	FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	WNW/224.1	2.02	67
9	CA	ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NE/231.7	-2.06	68
9	SPL	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	NE/231.7	-2.06	68

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	SCT	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE/231.7	-2.06	69
9	NPCB	CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	69
9	NPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	69
9	SCT	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE/231.7	-2.06	70
9	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	70
9	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	70
9	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	72
9	NPRI	ALCATEL CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	73
9	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	74
9	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	75
9	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	77
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	78
9	SCT	Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NE/231.7	-2.06	79

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	79
9	REC	ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	81
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	81
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	81
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	82
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	82
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	82
9	GEN	CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	83
9	GEN	ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	83
9	GEN	ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NE/231.7	-2.06	84
9	GEN	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	85
9	GEN	ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	85
9	GEN	CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE/231.7	-2.06	86

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	GEN	CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE/231.7	-2.06	86
9	GEN	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	86
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	87
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	89
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	91
9	EHS		670 Gzowski Street n/a ON	NE/231.7	-2.06	93
9	OPCB	Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	93
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	93
9	EHS		670 GZOWSKI STREET FERGUS ON	NE/231.7	-2.06	95
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	95
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	97
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	97

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	98
9	SPL	Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NE/231.7	-2.06	98
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	99
9	NPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	100
9	NPCB	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	100
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	101
9	CA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NE/231.7	-2.06	102
9	CA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE/231.7	-2.06	102
9	CA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE/231.7	-2.06	103
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	103
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	105
9	GEN	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NE/231.7	-2.06	106
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	107

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	108
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	109
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	110
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	111
9	EHS		670 Gzowski Street Fergus ON	NE/231.7	-2.06	112
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	112
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	113
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	114
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	114
9	SPL	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	115
9	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	115
9	ECA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE/231.7	-2.06	115

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	ECA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE/231.7	-2.06	116
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	116
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	117
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	118
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	119
9	NPRI	Nexans Canada Inc.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	119
9	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	120
9	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	121
9	PTTW	Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	121
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	121
10	GEN	Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE/241.8	0.33	122
11	SPL	Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW/246.6	1.02	123

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 11 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	WNW	224.09	8

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE	231.65	9

Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NE	231.65	9

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Dec 31, 2020 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	-	0.00	1

EBR - Environmental Registry

A search of the EBR database, dated 1994-Dec 31, 2020 has found that there are 6 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9

Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Dec 31, 2020 has found that there are 8 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-	0.00	1
6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	-	0.00	1
Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE	231.65	9

Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Oct 31, 2020 has found that there are 9 EHS site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
	380 Forfar Street E Fergus ON N1M 1B5	ESE	173.65	5
	380 Forfar Street East Fergus ON N1M 3H7	ESE	184.96	6
	380 Forfar Street East Fergus ON N1M 3H7	ESE	184.96	6
	380 Forfar Street East Fergus ON N1M 3H7	ESE	184.96	6
	380 Forfar St E Centre Wellington ON N1M1B5	ESE	186.82	7
	380 Forfar St. Fergus ON	ESE	186.82	7
	670 Gzowski Street n/a ON	NE	231.65	9
	670 GZOWSKI STREET FERGUS ON	NE	231.65	9
	670 Gzowski Street Fergus ON	NE	231.65	9

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 36 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE	241.82	10

Lower Elevation	Address	Direction	Distance (m)	Map Key
NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9

NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE	231.65	9

CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

NCPL - Non-Compliance Reports

A search of the NCPL database, dated Dec 31, 2018 has found that there are 1 NCPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	-	0.00	1

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 7 NPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 28 NPRI site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	-	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	S	106.92	3

Lower Elevation	Address	Direction	Distance (m)	Map Key
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	ENE	100.76	2
Nexans Canada Inc.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9

NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9

NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 10 OPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994-Dec 31, 2020 has found that there are 1 PTTW site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9

REC - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-2016 has found that there are 3 REC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS P. O.BOX 78, FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NE	231.65	9

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 7 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	-	0.00	1
Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	-	0.00	1
Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	-	0.00	1
RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE	231.65	9

ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE	231.65	9
Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NE	231.65	9

SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2020; Jul 2020 - Aug 2020 has found that there are 4 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW	246.58	11

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NE	231.65	9
ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	NE	231.65	9

VAR - Variances for Abandonment of Underground Storage Tanks

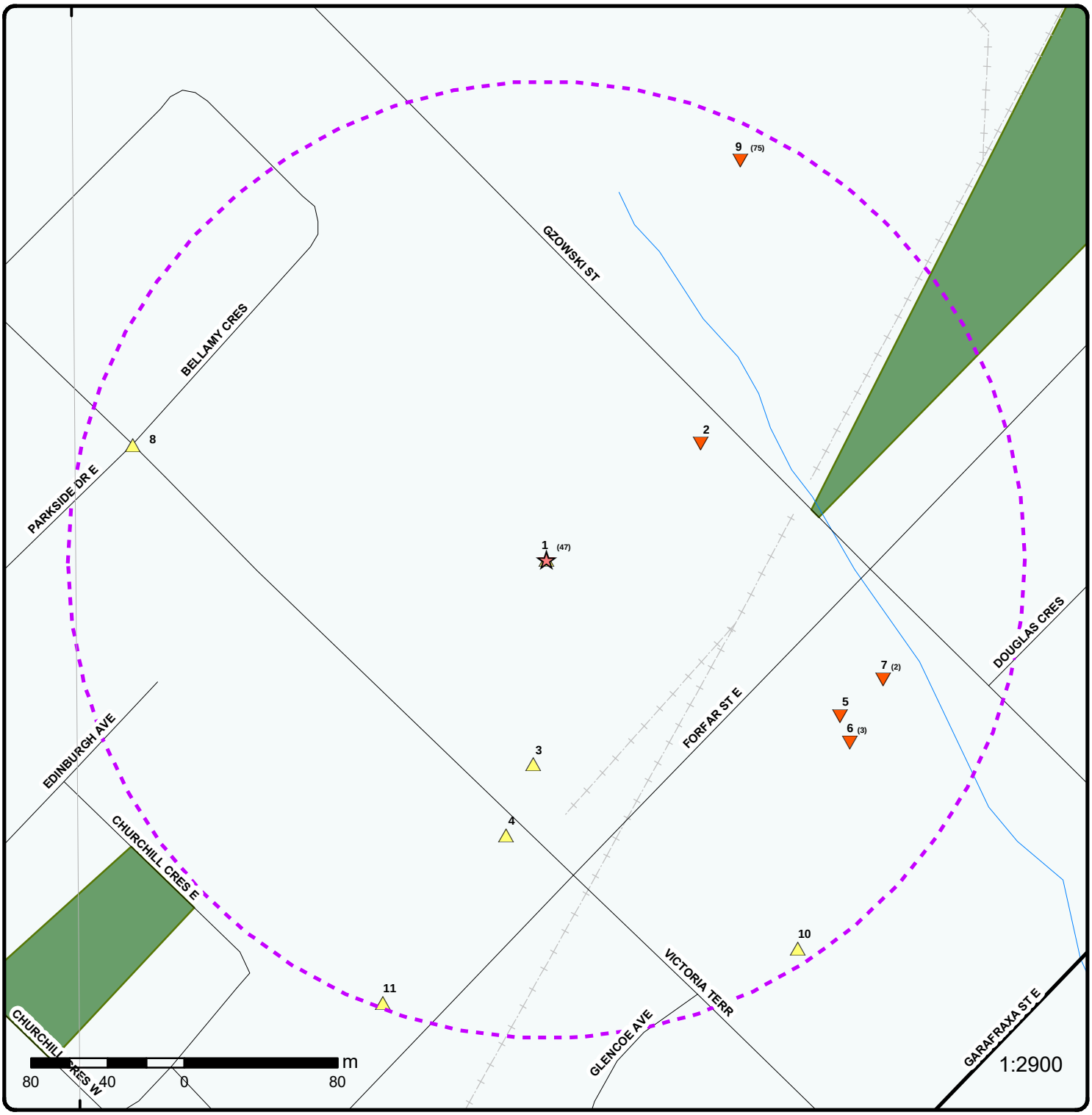
A search of the VAR database, dated Jul 31, 2020 has found that there are 1 VAR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON, N1M 1G7,CA ON	-	0.00	1

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 1 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	SSW	145.30	4



Map : 0.25 Kilometer Radius

Order Number: 21020400435

Address: 650 Victoria Terrace, Fergus, ON

ERIS ENVIRONMENTAL RISK INFORMATION SERVICES

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Expressway
- Principal Highway
- Secondary Highway
- Major Road
- Local road
- Trail
- Proposed Road
- Ferry Route/Ice Road
- Industrial and Resource - Regions
- Main Line
- Sidetrack
- Transit Line
- Abandoned Line
- National Park
- Provincial or Territorial Park
- Other Park
- Golf Course or Driving Range
- Park or Sports Field
- Other Recreation Area

Source: © 2015 DMTI Spatial Inc.

© ERIS Information Limited Partnership

80°22'30"W



Aerial

Year: 2015

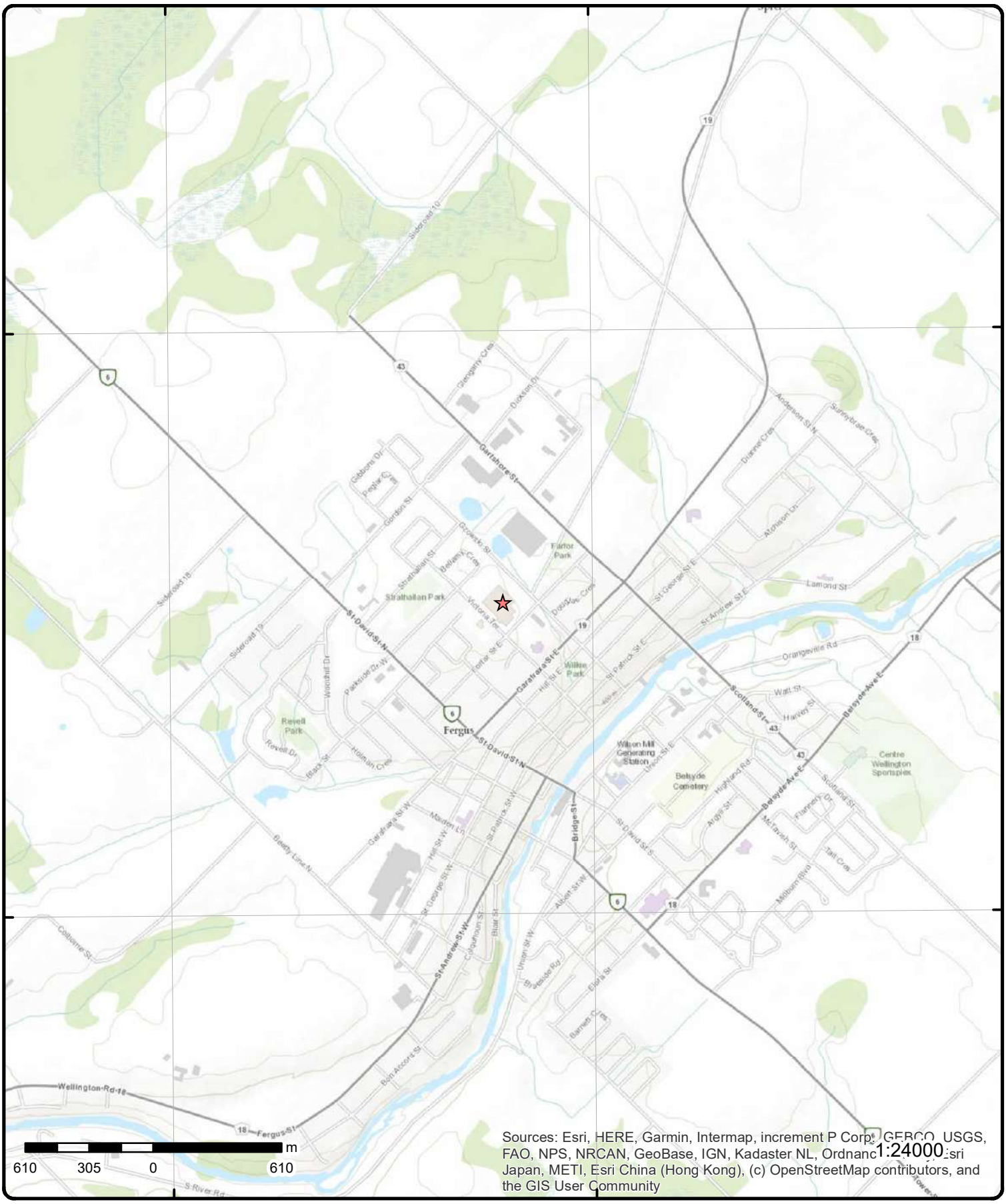
Order Number: 21020400435

Address: 650 Victoria Terrace, Fergus, ON

Source: ESRI World Imagery

ENVIRONMENTAL RISK INFORMATION SERVICES

© ERIS Information Limited Partnership



Topographic Map

Address: 650 Victoria Terrace, ON

Source: ESRI World Topographic Map

Order Number: 21020400435

ENVIRONMENTAL RISK INFORMATION SERVICES

© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2085-94-
Application Year:	94
Issue Date:	6/7/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	EXHAUST VENT FOR F.M.E. TINTER
Contaminants:	
Emission Control:	No Controls

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	2 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2153-91-
Application Year:	91
Issue Date:	5/6/1992
Approval Type:	Industrial air
Status:	Approved in 1992
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	MFG. OF CARBON/CARBONLESS BUSINESS FORMS
Contaminants:	Methyl Chloroform, 2-Anilino,3-Methyl,6-(N-Ethyl-N-P-Toludino)-Fluran, 2-Bromo-4Hydroxyaceto-Phenone, Aluminum Chloride, Ammonium Hydroxide, Benzene (Carcinogen Requires Bact), Ethylene Glycol Butyl Ether (Butyl Cellosolve), C10-C16 Alkyl Benzene, Alkyl Biphenyl Mix,C18H22, Carbon Black
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	3 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2090-94-
Application Year:	94
Issue Date:	6/16/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Project Description:		EXHAUST FAN FOR NEW FME TINTER PROCESS			
Contaminants:		Ammonia			
Emission Control:		No Controls			

1	4 of 47	-/0.0	419.9 / 0.02	**MOORE BUSINESS FORMS & SYSTEMS DIV.** **650 VICTORIA TERRACE** **FERGUS TOWN ON N1M 1G7**	CA

Certificate #:	8-2277-93-
Application Year:	93
Issue Date:	2/14/1994
Approval Type:	Industrial air
Status:	Approved in 1994
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	IN-LINE PROC. & SOLVENT REC. EXH. FANS
Contaminants:	Other Contaminant
Emission Control:	

1	5 of 47	-/0.0	419.9 / 0.02	**MOORE BUSINESS FORMS & SYSTEMS DIV.** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	CA

Certificate #:	8-2250-95-
Application Year:	95
Issue Date:	//
Approval Type:	Industrial air
Status:	RE1
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADD NEW/MODIFY EXIST. EMISSION SOURCES
Contaminants:	
Emission Control:	

1	6 of 47	-/0.0	419.9 / 0.02	**MOORE NORTH AMERICA** **650 VICTORIA TERR** **FERGUS ON N1M 1G7**	SCT

Established:	1957
Plant Size (ft²):	180000
Employment:	350

--Details--

Description:	Manifold Business Forms Printing
SIC/NAICS Code:	323116

1	7 of 47	-/0.0	419.9 / 0.02	**MOORE BUSINESS FORMS** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	NPCB

Company Code:	F0441

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

Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 400.00 KG

1	8 of 47	-/0.0	419.9 / 0.02	**Moore Canada** **650 Victoria Terr** **Fergus ON N1M 1G7**	SCT

Established: 1957
Plant Size (ft²): 180000
Employment:

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Other Printing
SIC/NAICS Code: 323119

1	9 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE NOT AVAILABLE** **FERGUS ON N1M 1G7**	NPRI

NPRI ID:	4860	**Org ID:**	16363
Other ID:	Y	**Submit Date:**	7/4/1997
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14621	**Contact ID:**	107164
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RONALD
Report Year:	1996	**Cont Last Name:**	CHUBB
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	203
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	319	**Waste Streams:**	FALSE
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	0	**Waste Off Sites:**	FALSE

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

Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold business forms printing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	11
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

1	***10 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE CANADA*** ***650 VICTORIA TERRACE NOT AVAILABLE*** ***FERGUS ON N1M 1G7***	***NPRI***

NPRI ID:	4860	**Org ID:**	16363
Other ID:	Y	**Submit Date:**	6/9/1998
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14622	**Contact ID:**	107164
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RONALD
Report Year:	1997	**Cont Last Name:**	CHUBB
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	203
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	319	**Waste Streams:**	FALSE
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			

NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323116
NAICS 6 Description:	Manifold business forms printing

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	10.706
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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1 | ***11 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE NORTH AMERICA***
650 VICTORIA TERRACE NOT AVAILABLE
FERGUS ON N1M 1G7 | ***NPRI***

NPRI ID:	4860	**Org ID:**	16365
Other ID:	Y	**Submit Date:**	5/11/1999
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14623	**Contact ID:**	95387
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	KEVIN
Report Year:	1998	**Cont Last Name:**	RAFTIS
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50960	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	2205
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	KEVIN_RAFTIS@CA.MOORE.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4839900
URL:	www.moore.com	**UTM Easting:**	549900
No of Empl.:	283	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323116
NAICS 6 Description:	Manifold business forms printing

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

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	10.706
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	***12 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE BUSINESS FORMS & SYSTEMS DIV.*** ***650 VICTORIA TERRACE*** ***FERGUS TOWN ON N1M 1G7***	***CA***

Certificate #:	8-2250-95-966
Application Year:	95
Issue Date:	6/13/96
Approval Type:	Industrial air
Status:	Received in 1995, Issued in 1996
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	EXH.FOR GLUE UNIT/SOLVENT CLEANING OPER.
Contaminants:	
Emission Control:	No Controls, No Controls, No Controls

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	***13 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE BUSINESS FORMS*** ***650 VICTORIA TERRACE FERGUS FIRST*** ***CANADIAN PLACE*** ***TORONTO ON N1M 1G7***	***REC***

Rec Op Div:	
Co Admin:	
Phone No Admin:	
Rec Div:	
Rec Op Name:	
Choice of Contact:	
Site Bldg:	
Site PO Box:	
Receiver #:	202-89A043
Facility Type:	PCB STORAGE SITE
Approval Yrs:	01,02,03,04,05,06,07,08

--Details--

Waste Code:	243
Waste Description:	PCB'S

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	***14 of 47***	***-/0.0***	***419.9 / 0.02***	***Moore North America*** ***650 VIctoria Terrace Centre Wellington Ontario*** ***TOWNSHIP OF CENTRE WELLINGTON*** ***ON***	***EBR***

EBR Registry No: IA00E1279 ***Decision Posted:***

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

Ministry Ref No: 0002-4MFTB6
Notice Type: Instrument Decision
Notice Stage: 800477388
Notice Date: November 02, 2000
Proposal Date: August 01, 2000
Year: 2000
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore North America
Site Address:
Location Other:
Proponent Name:
Proponent Address: 650 Victoria Terrace, Fergus Ontario, N1M 1G7
Comment Period:
URL:

Site Location Details:

650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON

1	15 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS P.O.BOX 78, FIRST CANADIAN PLACE TORONTO ON N1M 1G7	REC

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #: 202-89A043
Facility Type: TRANSFER STATION
Approval Yrs: 92,94,95,96,97,98,99,00

--Details--
Waste Code: 243
Waste Description: PCB'S

1	16 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1998
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

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

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	17 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1999
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	18 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 2000
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	19 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1995
Site Number: 20289A043
Name Owner:
Additional Site Information:

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

--Details--
Quantity: 11.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 2200.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Quantity: 35.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

1	20 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 86,87,88
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT.

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

1	21 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 89
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

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

Waste Class: 263

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

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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1 | 22 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE BUSINESS FORMS & SYSTEMS DIV**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | GEN

Generator No: ON0125700
Status:
Approval Years: 90
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

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

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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1 | 23 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE CANADA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | GEN

Generator No: ON0125700
Status:
Approval Years: 92,93,97,98,99,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Desc: AMINES

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	24 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIVISION 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

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

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

1	***25 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE NORTH AMERICA 650 VICTORIA TERRACE FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
Status:
Approval Years: 00,01,02
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT.

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Desc: AMINES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	26 of 47	-/0.0	419.9 / 0.02	Moore Wallace Inc. 650 Victoria Terr Fergus ON N1M 1G7	SCT

Established: 1957
Plant Size (ft²): 180000
Employment: 180

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	27 of 47	-/0.0	419.9 / 0.02	MOORE WALLACE INC. 650 VICTORIA TERRACE FERGUS ON	GEN

Generator No: ON0125700
Status:
Approval Years: 03
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	28 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS ON N1M 1G7	NPCB

Company Code: F0424
Industry: UNDEFINED

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

Site Status:
Transaction Date:
Inspection Date:

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1 | 29 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE NORTH AMERICA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | NPCB

Company Code: O005229
Industry: OTHER
Site Status: NO MORE PCB'S ON THIS SITE
Transaction Date:
Inspection Date:

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1 | 30 of 47 | -/0.0 | 419.9 / 0.02 | **RR Donnelley Inc.**
650 Victoria Terr
Fergus ON N1M 1G7 | SCT

Established: 01-JUL-64
Plant Size (ft²): 180000
Employment:

--Details--
Description: Digital Printing
SIC/NAICS Code: 323115

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Other Printing
SIC/NAICS Code: 323119

Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Support Activities for Printing
SIC/NAICS Code: 323120

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1 | 31 of 47 | -/0.0 | 419.9 / 0.02 | **KELLY JOHN GOTELL**
650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA
ON | VAR

Incident No: 009523967-001
Status: Variance Approved
Incident Reported Dt: 9/20/1994
Incident Created On: 7/18/2009
Item Instance: NULL
Incident Type: FS-Variance
Aband USTs: Abandon UST

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1 | 32 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE CANADA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | GEN

Generator No: ON0125700
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 323116
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

SIC Description: Manifold Business Forms Printing

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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1 | ***33 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE CANADA CORPORATION***
650 VICTORIA TERR
FERGUS ON N1M 1G7 | ***EASR***

Approval No: R-003-6169121332
Status: REGISTERED
Date: 2012-10-16
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
SWP Area Name: Grand River
MOE District: Guelph
Municipality: FERGUS
Latitude: 43.713505
Longitude: -80.380684
Geometry X:
Geometry Y:
Approval Type: EASR-Heating System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=1581

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1 | ***34 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | ***GEN***

Generator No: ON0125700
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

1	*35 of 47*	*-/0.0*	*419.9 / 0.02*	***MOORE CANADA*** ***650 VICTORIA TERRACE*** ***FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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1 | ***36 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | ***GEN***

Generator No: ON0125700
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

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1 | **37 of 47** | **-/0.0** | **419.9 / 0.02** | **MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP**
650 VICTORIA Terrace
FERGUS ON N1M1G7 | **NPRI**

NPRI ID: 8800000122
Other ID:
No Other ID:
Track ID:
Report ID:
Report Type:
Rpt Type ID:
Report Year: 2004
Not-Current Rpt?:
Yr of Last Filed Rpt:
Fac ID:
Fac Name: MOORE CANADA. - FERGUS FACILITY
Fac Address1:
Fac Address2:
Fac Postal Zip:
Facility Lat:
Facility Long:
DLS (Last Filed Rpt):
Facility DLS:
Datum:
Facility Cmnts:
URL:
No of Empl.: 140
Parent Co.:
No Parent Co.:
Pollut Prev Cmnts:
Stacks:
No of Stacks:
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): 3231
NAICS 4 Description: Printing and Related Support Activities
NAICS Code (6 digit): 323116
NAICS 6 Description: Manifold Business Forms Printing

Org ID:
Submit Date:
Last Modified:
Contact ID:
Cont Type: MED
Contact Title: Mrs.
Cont First Name: RONDA
Cont Last Name: LANE
Contact Position: EH&S Manager
Contact Fax:
Contact Ph.:
Cont Area Code: 519
Contact Tel.: 8432510
Contact Ext.: 2308
Cont Fax Area Cde: 519
Contact Fax: 8433109
Contact Email: ronda.lane@rrd.com
Latitude:
Longitude:
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams:
No Streams:
Waste Off Sites:
No Off Sites:
Shutdown:
No of Shutdown:

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: 811-97-2
Report ID:
Rpt Period: 2004
Subst Released: HFC-134a Hydrofluorocarbon
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: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur 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: 74-82-8
Report ID:
Rpt Period: 2004
Subst Released: Methane
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: NA - M16
Report ID:
Rpt Period: 2004
Subst Released: Volatile Organic Compounds (VOCs)
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: NA - M09

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

Report ID:
Rpt Period: 2004
Subst Released: PM10 - Particulate Matter <= 10 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: NA - M08
Report ID:
Rpt Period: 2004
Subst Released: PM - Total Particulate Matter
Air:
Water:
Land:
Total Releases:
Units: tonnes

1	38 of 47	-/0.0	419.9 / 0.02	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON	GEN

Generator No: ON0125700
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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1 | 39 of 47 | -/0.0 | 419.9 / 0.02 | **Moore Canada**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | ECA

Approval No: 9467-9XEJWK
Approval Date: 2015-08-13
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6741-99JL69-14.pdf

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

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1 | 40 of 47 | -/0.0 | 419.9 / 0.02 | **6276024 Canada Inc.**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | ECA

Approval No: 1700-74HNLD
Approval Date: 2007-07-31
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9587-6XXKCG-14.pdf

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

---

1 | 41 of 47 | -/0.0 | 419.9 / 0.02 | **Moore Canada**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | ECA

Approval No: 1700-74HNLD
Approval Date: 2013-01-29
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5817-84YKX2-14.pdf

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	42 of 47	-/0.0	419.9 / 0.02	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Susan J Taylor
Phone No Admin: 5198432510 Ext.2229

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	43 of 47	-/0.0	419.9 / 0.02	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Monique H Witt
Phone No Admin: 5198432510 Ext.2009

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

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

1	44 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	GEN

Generator No: ON0125700
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Mary K Wilson
Phone No Admin: 519-843-2510 Ext.2009

Detail(s)

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

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

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

1	45 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	GEN

Generator No: ON0125700
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No:
Country: Canada
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 213 T
Waste Class Desc: Petroleum distillates

Waste Class: 252 I
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263 L
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

1	46 of 47	-/0.0	419.9 / 0.02	**Moore Canada Corporation** **650 Victoria Terrace** **Centre Wellington ON**	NCPL

Year: 2015
Site Name:
Facility Owner: Moore Canada Corporation
Discharge Type: Air Emissions
Sector: Miscellaneous Industrial
District Area: Guelph

Type of Concern: Approval/Permit Non-Compliance
Contaminant: NOISE
Status Report:

Details

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 45dBA / Leq
Quantity Min/Max: 50/55
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 50dBA / Leq
Quantity Min/Max: 52/57
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

1	47 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	GEN

Generator No: ON0125700
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No:
Country: Canada
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 213 T
Waste Class Desc: Petroleum distillates

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 I
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 263 L
Waste Class Desc: Misc. waste organic chemicals

2	1 of 1	ENE/100.8	416.8 / -3.00	**NEXANS CANADA INC.** **670 GZOWSKI STREET NOT AVAILABLE**	NPRI

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

FERGUS ON N1M2W9

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	6/1/2015
No Other ID:		**Last Modified:**	6/10/2015 10:59:04 AM
Track ID:	130727	**Contact ID:**	230600
Report ID:	56812	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2014	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224159	**Contact Ph.:**	
Fac Name:	NEXANS FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.71592	**Contact Fax:**	
Facility Long:	-80.37852	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	230	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0002
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	1 of 1	S/106.9	420.9 / 1.02	MOORE NORTH AMERICA 650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	NPRI

NPRI ID:	4860	**Org ID:**	16365
Other ID:	Y	**Submit Date:**	5/19/2000
No Other ID:	3	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14624	**Contact ID:**	95387

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

Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	KEVIN
Report Year:	1999	**Cont Last Name:**	RAFTIS
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	2205
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	KEVIN_RAFTIS@CA.MOORE.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	274	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	No
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold business forms printing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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4 **1 of 1** **SSW/145.3** **420.9 / 1.02** ***77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON*** **WWIS**

Well ID:	7202297	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Domestic	**Date Received:**	5/30/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Abandoned-Other	**Abandonment Rec:**	
Water Type:		**Contractor:**	7221
Casing Material:		**Form Version:**	7
Audit No:	Z159287	**Owner:**	
Tag:		**Street Name:**	77 VICTORIA CRESCENT
Construction Method:		**County:**	WELLINGTON
Elevation (m):		**Municipality:**	NICHOL TOWNSHIP
Elevation Reliability:		**Site Info:**	

Depth to Bedrock:		**Lot:**	019
Well Depth:		**Concession:**	15
Overburden/Bedrock:		**Concession Name:**	CON
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7202297.pdf

Bore Hole Information

Bore Hole ID:	1004319464	**Elevation:**	422.113739
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549901
Code OB Desc:		**North83:**	4840080
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	4/24/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004934082
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	2.1
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004934084
Layer:	3
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3
Formation End Depth:	3.7
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004934083
Layer:	2
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.1
Formation End Depth:	3
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004934091
Layer:	1
Plug From:	0
Plug To:	2.1
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004934093
Layer:	3
Plug From:	3
Plug To:	3.7
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004934092
Layer:	2
Plug From:	2.1
Plug To:	3
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004934090
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1004934081
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 1004934087
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0
Depth To: 3.7
Casing Diameter: 91.44
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004934088
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004934086
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004934085
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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5 | ***1 of 1*** | ***ESE/173.7*** | ***415.5 / -4.37*** | ***380 Forfar Street E Fergus ON N1M 1B5*** | ***EHS***

Order No: 20100803008
Status: C
Report Type: Custom Report
Report Date: 8/9/2010
Date Received: 8/3/2010
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -80.378411
Y: 43.712614

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6 | ***1 of 3*** | ***ESE/185.0*** | ***416.6 / -3.28*** | ***380 Forfar Street East Fergus ON N1M 3H7*** | ***EHS***

Order No: 20200323093
Status: C
Report Type: Standard Report
Report Date: 26-MAR-20
Date Received: 23-MAR-20
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -80.3783481

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

Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Y: 43.7124896

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6 *2 of 3* *ESE/185.0* *416.6 / -3.28*

380 Forfar Street East
Fergus ON N1M 3H7

EHS

Order No:	20200323093	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	26-MAR-20	**Search Radius (km):**	.25
Date Received:	23-MAR-20	**X:**	-80.3783481
Previous Site Name:		**Y:**	43.7124896
Lot/Building Size:			
Additional Info Ordered:			

---

6 *3 of 3* *ESE/185.0* *416.6 / -3.28*

380 Forfar Street East
Fergus ON N1M 3H7

EHS

Order No:	20200323093	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	26-MAR-20	**Search Radius (km):**	.25
Date Received:	23-MAR-20	**X:**	-80.3783481
Previous Site Name:		**Y:**	43.7124896
Lot/Building Size:			
Additional Info Ordered:			

---

7 *1 of 2* *ESE/186.8* *415.1 / -4.71*

380 Forfar St.
Fergus ON

EHS

Order No:	20030501016	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	5/5/03	**Search Radius (km):**	0.25
Date Received:	5/1/03	**X:**	-80.378686
Previous Site Name:		**Y:**	43.712844
Lot/Building Size:			
Additional Info Ordered:			

---

7 *2 of 2* *ESE/186.8* *415.1 / -4.71*

380 Forfar St E
Centre Wellington ON N1M1B5

EHS

Order No:	20150529032	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	03-JUN-15	**Search Radius (km):**	.25
Date Received:	29-MAY-15	**X:**	-80.378126
Previous Site Name:		**Y:**	43.712785
Lot/Building Size:			
Additional Info Ordered:			

---

8 *1 of 1* *WNW/224.1* *421.9 / 2.02*

FERGUS TOWN
VICTORIA TERRACE/PARKSIDE DR.
FERGUS ON

CA

Certificate #: 3-0767-98-

Application Year:	98
Issue Date:	6/26/1998
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

---

9 | **1 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE**
670 GZOWSKI ST.
FERGUS TOWN ON | **CA**

Certificate #:	8-2240-91-
Application Year:	91
Issue Date:	1/31/1992
Approval Type:	Industrial air
Status:	Approved in 1992
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADDITION OF 3 NATURAL GAS BOILERS
Contaminants:	Nitrogen Oxides
Emission Control:	No Controls

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9 | **2 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE INC.**
670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST.
FERGUS TOWN ON | **SPL**

Ref No:	106236	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	//	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	OTHER CONTAINER LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	CONFIRMED	**Site Municipality:**	75401
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	10/4/1994	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	ERROR	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	ALCATEL CANADA WIRE - DRYING OIL OVERFLOW ONTO GROUND FROM 40 OPEN DRUMS		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	3 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE INC. 670 GZOWSKI ST FERGUS ON N1M	SCT

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: Copper Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331420

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	4 of 75	NE/231.7	417.8 / -2.06	CANADA WIRE AND CABLE LIMITED P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code: O0976
Industry: Other
Site Status:
Transaction Date: 3/22/1991
Inspection Date: 2/28/1991

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: In-Use
Contents: 1.73 L

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	5 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code: F0467
Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 0.00 KG

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	6 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE INC. 670 GZOWSKI ST FERGUS ON N1M	SCT

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: DRAWING AND INSULATING OF NONFERROUS WIRE
SIC/NAICS Code: 3357

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	7 of 75	NE/231.7	417.8 / -2.06	FERGUS PLANT 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	12417
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2823	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1993	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	39156	**Contact Ph.:**	
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:		**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	8 of 75	NE/231.7	417.8 / -2.06	FERGUS PLANT 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	12417
Other ID:	TRUE	**Submit Date:**	

No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2824	**Contact ID:**	99479
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MICHAEL J.
Report Year:	1994	**Cont Last Name:**	KACSOR
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	4164674063
Fac ID:	39156	**Contact Ph.:**	4164674070
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	416
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	64674070
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	416
Facility Lat:	43.7139	**Contact Fax:**	64674063
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	172	**Waste Streams:**	FALSE
Parent Co.:	TRUE	**No Streams:**	0
No Parent Co.:	2	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:		**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.38
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.38
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media

Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.13
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | ***9 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***FERGUS PLANT***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	12417
Other ID:	Y	**Submit Date:**	9/26/2001
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2816	**Contact ID:**	98067
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MARK
Report Year:	1995	**Cont Last Name:**	BEAUL
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	4164245191
Fac ID:	39156	**Contact Ph.:**	4164245135
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	416
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	64245135
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	416
Facility Lat:	43.7139	**Contact Fax:**	64245191
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	220	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	2	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.5
Unit:	tonnes

Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9	10 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA INC. 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	8075
Other ID:	Y	**Submit Date:**	2/4/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2817	**Contact ID:**	86741
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1996	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5194303000
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	94303000
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	172	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		

NAICS Code (4 digit):	3359
NAICS 4 Description:	Other electrical equipment and component manufacturing
NAICS Code (6 digit):	335920
NAICS 6 Description:	Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | ***11 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***ALCATEL CANADA WIRE***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	***Org ID:***	8078
Other ID:	Y	***Submit Date:***	6/12/1998
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2818	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	1997	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE

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

DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	FALSE	***UTM Northing:***	4840278
URL:		***UTM Easting:***	549793
No of Empl.:	195	***Waste Streams:***	FALSE
Parent Co.:	*	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	TRUE
Pollut Prev Cmnts:	FALSE	***No Off Sites:***	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9	***12 of 75***	***NE/231.7***	***417.8 / -2.06***	***ALCATEL CANADA WIRE 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9***	***NPRI***

NPRI ID:	956	***Org ID:***	8078
Other ID:	Y	***Submit Date:***	5/21/1999
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2819	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	1998	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	False	***UTM Northing:***	4840278
URL:		***UTM Easting:***	549793
No of Empl.:	256	***Waste Streams:***	False
Parent Co.:	Y	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	Fals
Pollut Prev Cmnts:	False	***No Off Sites:***	2
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | **13 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	8078
Other ID:	Y	**Submit Date:**	5/26/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2820	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1999	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	251	**Waste Streams:**	Yes
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	0
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)

Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9	***14 of 75***	***NE/231.7***	***417.8 / -2.06***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET NOT AVAILABLE*** ***FERGUS ON N1M2W9***	***NPRI***

NPRI ID:	956	**Org ID:**	59372
Other ID:	Y	**Submit Date:**	5/29/2001
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2821	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2000	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	251	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
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):	33
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3359
NAICS 4 Description:	Other electrical equipment and component manufacturing
NAICS Code (6 digit):	335920
NAICS 6 Description:	Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.088
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.121
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.11
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	15 of 75	NE/231.7	417.8 / -2.06	***Nexans Canada Inc.*** ***670 Gzowski St*** ***Fergus ON N1M 2W9***	***SCT***

Established:	01-JUL-11
Plant Size (ft²):	240000
Employment:	

--Details--

Description:	Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code:	335920
Description:	Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code:	335920

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	16 of 75	NE/231.7	417.8 / -2.06	***NEXANS CANADA INC.***	***NPRI***

670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9

NPRI ID:	956	***Org ID:***	59372
Other ID:	Y	***Submit Date:***	5/31/2002
No Other ID:	1.00	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2822	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	2001	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	No	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	250	***Waste Streams:***	No
Parent Co.:	*	***No Streams:***	0.00
No Parent Co.:	1.00	***Waste Off Sites:***	Yes
Pollut Prev Cmnts:	No	***No Off Sites:***	2.00
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.099
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.116
Unit:	tonnes

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

Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Antimony (and its compounds)
Chem (fr): Antimoine (et ses composés)
Quantity: .069
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

9	17 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWZKI STREET FERGUS ON N1M 2W9	REC

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #: 202-92A010
Facility Type: TRANSFER STATION
Approval Yrs: 94,95,96,97,98,99,00,01,02,03,04,05,06,07,08

--Details--
Waste Code: 243
Waste Description: PCB'S

9	18 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 2003
Site Number: 20292A010
Name Owner:
Additional Site Information:

9	19 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1998
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description:		Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)			

9	20 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1999
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

9	21 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 2000
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

9	22 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1995
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	23 of 75	NE/231.7	417.8 / -2.06	CANADA WIRE AND CABLE LTD. P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	GEN

Generator No: ON0044804
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	24 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE INC. 670 GZOWSKI STREET FERGUS ON N1M 2W9	GEN

Generator No: ON0044804
Status:
Approval Years: 92,93,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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9 | **25 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE INC. 08-124**
670 GZOWSKI STREET P.O. BOX 1203,
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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9 | **26 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
Status:
Approval Years: 99
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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9 | **27 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL (SEE & USE ON2583700)**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
Status:
Approval Years: 00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

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

Detail(s)

Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	243
Waste Class Desc:	PCB'S
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS

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9 ***28 of 75*** ***NE/231.7*** ***417.8 / -2.06*** ***CANADA WIRE (SEE & USE ON0044804)***
670 GZOWSKI STREET
FERGUS ON M1M 2W9 ***GEN***

Generator No:	ON0044806	***PO Box No:***	
Status:		***Country:***	
Approval Years:	86,87,88,89,90	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	0000		
SIC Description:	*** NOT DEFINED ***		

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9 ***29 of 75*** ***NE/231.7*** ***417.8 / -2.06*** ***CANADA WIRE (SEE & USE ON0044804) 08-124***
670 GZOWSKI STREET
FERGUS ON M1M 2W9 ***GEN***

Generator No:	ON0044806	***PO Box No:***	
Status:		***Country:***	
Approval Years:	92,93,94	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	0000		
SIC Description:	*** NOT DEFINED ***		

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9 ***30 of 75*** ***NE/231.7*** ***417.8 / -2.06*** ***NEXANS CANADA INC.***
670 GZOWSKI STREET ***GEN***

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

FERGUS ON N1M 2W9

Generator No:	ON2583700	***PO Box No:***	
Status:		***Country:***	
Approval Years:	00,01,02,03,04,05,06,07,08	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	3381		
SIC Description:	COMMUN., ENERGY WIRE		

Detail(s)

Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	113
Waste Class Desc:	ACID WASTE - OTHER METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	268
Waste Class Desc:	AMINES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	243
Waste Class Desc:	PCB'S
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS

9	***31 of 75***	***NE/231.7***	***417.8 / -2.06***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET NOT AVAILABLE*** ***FERGUS ON N1M2W9***	***NPRI***

NPRI ID:	956	***Org ID:***	59372
Other ID:	Y	***Submit Date:***	7/9/2003

No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	75853	**Contact ID:**	149771
Report ID:	160166	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2002	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	False
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	2
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.032
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.997
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point

Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.997
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	M
Basis of Estimate Desc:	M- Monitoring or Direct Measurement - In use from 1994 to 2002

9 | **32 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42264	**Contact ID:**	149771
Report ID:	159802	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2003	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	True¿
Parent Co.:	*	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	2
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .037
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Stoddard solvent
Chem (fr): Solvant Stoddard
Quantity: 5.6
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.81
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Carbon black
Chem (fr): Noir de carbone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

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

Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	14.148
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.81
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | ***33 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42268	**Contact ID:**	149771
Report ID:	93544	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2004	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	239	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Carbon black
Chem (fr): Noir de carbone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.849
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 16.258
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .038
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Stoddard solvent
Chem (fr): Solvant Stoddard
Quantity: 8.4
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t

Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.849
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | ***34 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***670 Gzowski Street n/a ON*** | ***EHS***

Order No:	20060207007w	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Online Mapless	**Client Prov/State:**	ON
Report Date:	2/7/2006	**Search Radius (km):**	0.25
Date Received:	2/7/2006	**X:**	
Previous Site Name:		**Y:**	
Lot/Building Size:			
Additional Info Ordered:			

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9 | ***35 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans (ALCATEL CANADA WIRE) 670 GZOWSKI STREET FERGUS ON N1M 2W9*** | ***OPCB***

Year:	2004
Site Number:	20292A010
Name Owner:	
Additional Site Information:	

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9 | ***36 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9*** | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42269	**Contact ID:**	149779
Report ID:	102190	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2005	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586

Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	236	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 11.531
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.907
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.907
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.039
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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9 | ***37 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***670 GZOWSKI STREET FERGUS ON*** | ***EHS***

Order No:	20071129007	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	CAN - Custom Report	**Client Prov/State:**	
Report Date:	12/7/2007	**Search Radius (km):**	0.25
Date Received:	11/29/2007	**X:**	-80.382067
Previous Site Name:		**Y:**	43.716307
Lot/Building Size:			
Additional Info Ordered:			

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9 | ***38 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9*** | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	8/31/2007
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	51556	**Contact ID:**	149779
Report ID:	112114	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2006	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	238	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	

No of Stacks: ***No of Shutdown:***
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 11.144
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.841
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .036
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

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

Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.841
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

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9 | ***39 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski Street Centre Wellington Ontario
N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON
ON | ***EBR***

EBR Registry No: IA05E1543
Ministry Ref No: 9137-6GHNWN
Notice Type: Instrument Decision
Notice Stage: 803006295
Notice Date: January 25, 2006
Proposal Date: October 03, 2005
Year: 2005
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: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

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9 | ***40 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski Street Centre Wellington Ontario
N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON
ON | ***EBR***

EBR Registry No: IA07E0173
Ministry Ref No: 2431-6XYNLD
Notice Type: Instrument Decision
Notice Stage: 803006296
Notice Date: January 07, 2015
Proposal Date: February 01, 2007
Year: 2007
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	41 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	EBR

EBR Registry No: IA03E1402
Ministry Ref No: 3536-5RAMCE
Notice Type: Instrument Decision
Notice Stage: 803006297
Notice Date: December 06, 2004
Proposal Date: October 02, 2003
Year: 2003
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: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	42 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	SPL

Ref No: 4058-5QP475
Site No:
Incident Dt:
Year:
Incident Cause: Other Discharges
Incident Event:
Contaminant Code: 28
Contaminant Name: ALUMINUM CHLORIDE, SOLUTION
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Possible
Nature of Impact: Surface Water Pollution
Receiving Medium: Water
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/22/2003
Dt Document Closed:
Incident Reason: Error- Operator error
Site Name: 670 GZOWSKI ST, FERGUS<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Naxans-45 Gal aluminum Chloride to pond
Contaminant Qty: 204.75 L

Discharger Report:
Material Group: Chemical
Health/Env Conseq:
Client Type:
Sector Type: Other Plant
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office: Guelph
Site Postal Code:
Site Region: West Central
Site Municipality: Centre Wellington
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Spill to Inland Watercourses
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	43 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	4/17/2008
No Other ID:	2.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	52109	**Contact ID:**	149779
Report ID:	113005	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2007	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Fals	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	238	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	True
Pollut Prev Cmnts:	Fals	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.85

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

Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.85
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.038
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	11.54
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	44 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code:	F0448
Industry:	UNDEFINED
Site Status:	
Transaction Date:	
Inspection Date:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	45 of 75	NE/231.7	417.8 / -2.06	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD) PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code:	O0976
Industry:	OTHER
Site Status:	NO MORE PCB'S ON THIS SITE
Transaction Date:	7/26/2000
Inspection Date:	7/25/2000

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	46 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	3/13/2009
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	61736	**Contact ID:**	132942
Report ID:	122745	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2008	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	231	**Waste Streams:**	No
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	1
Stacks:	No	**Shutdown:**	Yes
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.009

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

Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	12.263
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.792
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.792
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	47 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON	CA

Certificate #:	7543-7PSM5V
Application Year:	2009
Issue Date:	5/5/2009
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
9	48 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON	CA

Certificate #:	8553-6L5HMG

Application Year:	2006
Issue Date:	1/20/2006
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

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9 | **49 of 75** | **NE/231.7** | **417.8 / -2.06** | **Nexans Canada Inc.**
670 Gzowski Street
Centre Wellington ON | **CA**

Certificate #:	9691-5X8QY7
Application Year:	2004
Issue Date:	12/3/2004
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

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9 | **50 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	5/7/2010
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	83848	**Contact ID:**	132942
Report ID:	137711	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2009	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Yes	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	214	**Waste Streams:**	No
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	Yes	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	Yes

No of Stacks: ***No of Shutdown:*** 3
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 13.242
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.787
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.787
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | **51 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:	Y	**Submit Date:**	6/10/2011
No Other ID:	3	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	92121	**Contact ID:**	132942
Report ID:	146178	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2010	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Yes	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	Yes
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0107
Unit:	tonnes
Basis of Estimate Cd:	

Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.843
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.843
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

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9 | ***52 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC.***
670 GZOWSKI STREET
FERGUS ON | ***GEN***

Generator No: ON2583700
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 335929, 331421
SIC Description:

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

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

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	268
Waste Class Desc:	AMINES
Waste Class:	243
Waste Class Desc:	PCBS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

9 | **53 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	12/10/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	77992	**Contact ID:**	
Report ID:	26193	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2011	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	107753	**Contact Ph.:**	
Fac Name:	FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13

Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Decabromodiphenyl oxide
Chem (fr):	Oxyde de décabromodiphényle
Quantity:	.0346
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	.536
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	.536
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	54 of 75	NE/231.7	417.8 / -2.06	**NEXANS CANADA INC.** **670 Gzowski Street** **FERGUS ON**	GEN

Generator No:	ON2583700	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	335929, 331421		
SIC Description:			

Detail(s)

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

Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES

Waste Class:	268
Waste Class Desc:	AMINES

Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	55 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON	GEN

Generator No: ON2583700
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 335929, 331421
SIC Description:

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 243
Waste Class Desc: PCBS

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

Waste Class: 268
Waste Class Desc: AMINES

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

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9 | ***56 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON | ***GEN***

Generator No: ON2583700
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 335929, 331421
SIC Description:

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

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9 | **57 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	12/10/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	77991	**Contact ID:**	230600
Report ID:	26191	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2012	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	107753	**Contact Ph.:**	
Fac Name:	FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Decabromodiphenyl oxide
Chem (fr): Oxyde de décabromodiphényle
Quantity: .0064

Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0003
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | **58 of 75** | **NE/231.7** | **417.8 / -2.06** | **670 Gzowski Street Fergus ON** | **EHS**

Order No:	20140605062	**Nearest Intersection:**	
Status:	C	**Municipality:**	Fergus
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	11-JUN-14	**Search Radius (km):**	.25
Date Received:	05-JUN-14	**X:**	-80.379914
Previous Site Name:	Canada Wire, Alcatel	**Y:**	43.716721
Lot/Building Size:			
Additional Info Ordered:			

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9 | **59 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC. 670 Gzowski Street FERGUS ON** | **GEN**

Generator No:	ON2583700	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2013	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	335929, 331421		
SIC Description:			

Detail(s)

Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	268
Waste Class Desc:	AMINES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

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

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

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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9 | **60 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID: 956
Other ID:
No Other ID:
Track ID: 119792
Report ID: 39898
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2013
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2014
Fac ID: 107753
Fac Name: FERGUS PLANT
Fac Address1: 670 GZOWSKI STREET
Fac Address2: NOT AVAILABLE
Fac Postal Zip: N1M2W9
Facility Lat: 43.7139
Facility Long: -80.3793
DLS (Last Filed Rpt):
Facility DLS:
Datum: 1983
Facility Cmnts:
URL:
No of Empl.: 250
Parent Co.:
No Parent Co.:
Pollut Prev Cmnts:
Stacks:
No of Stacks:
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Org ID: 101080
Submit Date: 6/2/2014
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 230600
Cont Type: MED
Contact Title:
Cont First Name:
Cont Last Name:
Contact Position:
Contact Fax:
Contact Ph.:
Cont Area Code:
Contact Tel.:
Contact Ext.:
Cont Fax Area Cde:
Contact Fax:
Contact Email:
Latitude: 43.7139
Longitude: -80.3793
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams:
No Streams:
Waste Off Sites:
No Off Sites:
Shutdown:
No of Shutdown:

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

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	61 of 75	NE/231.7	417.8 / -2.06	***Nexans Canada Inc.*** ***670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON*** ***ON***	EBR

EBR Registry No:	012-6211	***Decision Posted:***	
Ministry Ref No:	5594-A4NN2S	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:	828900658	***Act 1:***	
Notice Date:	February 26, 2018	***Act 2:***	
Proposal Date:	December 24, 2015	***Site Location Map:***	
Year:	2015		
Instrument Type:	(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)		
Off Instrument Name:			
Posted By:			
Company Name:	Nexans Canada Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	670 Gzowski Street, Fergus Ontario, Canada N1M 2W9		
Comment Period:			
URL:			

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	62 of 75	NE/231.7	417.8 / -2.06	***Nexans Canada Inc.*** ***670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON*** ***ON***	EBR

EBR Registry No:	012-6694	***Decision Posted:***	
Ministry Ref No:	3638-A4NN5Q	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:	848863996	***Act 1:***	
Notice Date:	February 28, 2018	***Act 2:***	
Proposal Date:	February 04, 2016	***Site Location Map:***	
Year:	2016		
Instrument Type:	(EPA Part II.1-sewage) - Environmental Compliance Approval (project type: sewage)		
Off Instrument Name:			
Posted By:			
Company Name:	Nexans Canada Inc.		
Site Address:			
Location Other:			

Proponent Name:
Proponent Address: 670 Gzowski Street, Fergus Ontario, Canada N1M 2W9
Comment Period:
URL:

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

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9 | ***63 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 | ***SPL***

Ref No:	6870-A8CFQA	***Discharger Report:***	
Site No:	6260-5RAMES	***Material Group:***	
Incident Dt:	2016/03/24	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Unknown / N/A
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	21	***Nearest Watercourse:***	
Contaminant Name:	BENZENESULFONIC ACID	***Site Address:***	670 Gzowski St
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	N1M 2W9
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Centre Wellington
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Source Water Zone	***Northing:***	4840237
MOE Response:	No	***Easting:***	550092
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	GPS
MOE Reported Dt:	2016/03/24	***Site Map Datum:***	NAD83
Dt Document Closed:	2016/04/22	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Equipment Failure	***Source Type:***	

Site Name: 670 Gzowski Street - Fergus Facility
Site County/District:
Site Geo Ref Meth: 1-10 metres eg. Good Quality GPS
Incident Summary: Nexans - estimated 20L Chemdraw to ground and cb, cleaning
Contaminant Qty: 20 L

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9 | ***64 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 | ***ECA***

Approval No:	7543-7PSM5V	***MOE District:***	Guelph
Approval Date:	2009-05-05	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37944999999999
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	

Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2431-6XYNLD-14.pdf

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9 | ***65 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski Street
Centre Wellington ON N1M 2W9 | ***ECA***

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

Approval No: 8553-6L5HMG
Approval Date: 2006-01-20
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9137-6GHNWN-14.pdf
MOE District: Guelph
City:
Longitude: -80.37944999999999
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	66 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON N1M 2W9	ECA

Approval No: 9691-5X8QY7
Approval Date: 2004-12-03
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3536-5RAMCE-14.pdf
MOE District: Guelph
City:
Longitude: -80.37944999999999
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	67 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9	GEN

Generator No: ON2583700
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 335929, 331421
SIC Description: 335929, 331421
PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.

Detail(s)

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

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243

Waste Class Desc: PCBS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

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9 | **68 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON2583700
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 335929, 331421
SIC Description: 335929, 331421

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

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

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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9 | ***69 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON N1M 2W9 | ***GEN***

Generator No: ON2583700
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No:
Country: Canada
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 145 H
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 212 I
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 251 T
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 253 L
Waste Class Desc: Emulsified oils

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	70 of 75	NE/231.7	417.8 / -2.06	**NEXANS CANADA INC.** **670 Gzowski Street** **FERGUS ON N1M 2W9**	GEN

Generator No: ON2583700
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 335929, 331421
SIC Description: 335929, 331421

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

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

9	71 of 75	NE/231.7	417.8 / -2.06	**Nexans Canada Inc.** **670 GZOWSKI STREET NOT AVAILABLE** **FERGUS ON N1M2W9**	NPRI

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

NPRI ID:	956	**Org ID:**	106543
Other ID:		**Submit Date:**	3/6/2016
No Other ID:		**Last Modified:**	11/18/2016 8:28:05 AM
Track ID:	135180	**Contact ID:**	241778
Report ID:	64370	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	NOT AVAILABLE
Report Year:	2015	**Cont Last Name:**	NOT AVAILABLE
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224159	**Contact Ph.:**	0
Fac Name:	NEXANS FERGUS PLANT	**Cont Area Code:**	0
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.71592	**Contact Fax:**	
Facility Long:	-80.37852	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	221	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	
Chem (fr):	
Quantity:	.0002
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | ***72 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 | ***ECA***

Approval No:	1460-ASXK4K	**MOE District:**	Guelph
Approval Date:	2018-02-21	**City:**	
Status:	Approved	**Longitude:**	-80.37944999999999
Record Type:	ECA	**Latitude:**	43.716114
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Grand River	**Geometry Y:**	

Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5594-A4NN2S-14.pdf

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9 | **73 of 75** | **NE/231.7** | **417.8 / -2.06** | **Nexans Canada Inc.**
670 Gzowski St
Centre Wellington ON N1M 2W9 | **ECA**

Approval No: 0655-AT6JBF
Approval Date: 2018-02-23
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3638-A4NN5Q-14.pdf

MOE District: Guelph
City:
Longitude: -80.37944999999999
Latitude: 43.716114
Geometry X:
Geometry Y:

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9 | **74 of 75** | **NE/231.7** | **417.8 / -2.06** | **Nexans Canada Inc.**
670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON
ON | **PTTW**

EBR Registry No: 013-2934
Ministry Ref No: 6285-AYDPLR
Notice Type: Instrument Decision
Notice Stage:
Notice Date: December 31, 2018
Proposal Date: May 02, 2018
Year: 2018
Instrument Type: Permit to Take Water - OWRA s. 34
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: Nexans Canada Inc.
Proponent Address: 670 Gzowski Street, P.O. Box 1203
Centre Wellington Ontario
N1M 2W9
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM1MjY3&statusId=MjA4NzM5&language=en

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street
Township of Centre Wellington
County of Wellington
TOWNSHIP OF CENTRE WELLINGTON

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9 | **75 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9 | **GEN**

Generator No:	ON2583700	**PO Box No:**	
Status:	Registered	**Country:**	Canada
Approval Years:	As of Jul 2020	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	251 L
Waste Class Desc:	Waste oils/sludges (petroleum based)
Waste Class:	148 C
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	212 L
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	145 H
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	267 C
Waste Class Desc:	Organic acids
Waste Class:	146 T
Waste Class Desc:	Other specified inorganic sludges, slurries or solids
Waste Class:	251 T
Waste Class Desc:	Waste oils/sludges (petroleum based)
Waste Class:	212 I
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	263 L
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	253 L
Waste Class Desc:	Emulsified oils
Waste Class:	213 I
Waste Class Desc:	Petroleum distillates
Waste Class:	146 L
Waste Class Desc:	Other specified inorganic sludges, slurries or solids

10	***1 of 1***	***SE/241.8***	***420.2 / 0.33***	***Upper Grand District School Board Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5***	***GEN***

Generator No:	ON9883036	**PO Box No:**	
Status:		**Country:**	
Approval Years:	03,04	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	611710		
SIC Description:	Educational Support Services		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	1 of 1	SSW/246.6	420.9 / 1.02	**Balson Termite Solutions Inc <UNOFFICIAL>** **235 Forfar Street E, Fergus** **Wellington North ON**	SPL

Ref No:	3118-BDKM7Z	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	6/1/2019	***Health/Env Conseq:***	2 - Minor Environment
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	
Incident Event:	Other	***Agency Involved:***	
Contaminant Code:	55	***Nearest Watercourse:***	
Contaminant Name:	PESTICIDE (NOT IN TABLE D) I8	***Site Address:***	235 Forfar Street E, Fergus
Contaminant Limit 1:		***Site District Office:***	Guelph
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:	n/a	***Site Region:***	West Central
Environment Impact:		***Site Municipality:***	Wellington North
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Air; Land	***Northing:***	
MOE Response:	No	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	6/28/2019	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Pollution Incident Reports (PIRs) and "Other" calls
Incident Reason:	Deliberate Act	***Source Type:***	
Site Name:	Residential Home<UNOFFICIAL>		
Site County/District:	County of Wellington		
Site Geo Ref Meth:			
Incident Summary:	HOTLINE: Concern of Pesticide being used for Temite Control		
Contaminant Qty:			

Unplottable Summary

Total: 11 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CA	FERGUS TOWN	PARKSIDE DR. WESTWOOD GARDENS	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PH. 1 & 2	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PHASE 1 & 2	FERGUS TOWN ON	
CA	TOWN	FORFAR ST.	FERGUS ON	
CA	FERGUS TOWN WESTWOOD GARDENS	PARKSIDE DR.	FERGUS TOWN ON	
CONV	NEXANS CANADA INC		ON	
EBR	Moore Business Forms & Systems Ltd.	County of Wellington Fergus	ON	
ECA	The Corporation of the Township of Centre Wellington	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E	Centre Wellington ON	N0B 1S0
ECA	The Corporation of the Township of Centre Wellington	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E	Centre Wellington ON	N0B 1S0

Unplottable Report

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-1528-86-
Application Year: 86
Issue Date: 10/27/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN***
PARKSIDE DR. WESTWOOD GARDENS FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-1563-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PH. 1 & 2 FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-0767-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-1206-86-
Application Year: 86

Issue Date: 10/27/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PHASE 1 & 2 FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-0642-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TOWN***
FORFAR ST. FERGUS ON

Database: ***CA***

Certificate #: 3-0746-85-006
Application Year: 85
Issue Date: 8/9/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-1237-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal water
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***NEXANS CANADA INC***
ON

Database: ***CONV***

File No:
Crown Brief No: 00-0132-0198
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: DISCHARGE OF MACHINE OIL INTO THE LYNN RIVER CAUSING IMPAIRMENT TO THE QUALITY OF WATER.
Background:
URL:

Location:
Region: WEST CENTRAL REGION
Ministry District: HAMILTON

Additional Details

Publication Date:
Count: 1
Act: OWRA
Regulation:
Section: 30(1)
Act/Regulation/Section: OWRA- -30(1)
Date of Offence:
Date of Conviction:
Date Charged: 7/26/01
Charge Disposition: SUSPENDED SENTENCE
Fine: $25,000.00
Synopsis:

Site: ***Moore Business Forms & Systems Ltd.***
County of Wellington Fergus ON

Database: ***EBR***

EBR Registry No: IA8E0457
Ministry Ref No: 8225095RE1
Notice Type: Instrument Decision
Notice Stage: 800474142
Notice Date: May 17, 1999
Proposal Date: April 07, 1998
Year: 1998
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore Business Forms & Systems Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1100 Thornton Road South, Oshawa Ontario, L1J 7E2
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

County of Wellington Fergus

Site: ***The Corporation of the Township of Centre Wellington***
CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E Centre Wellington ON N0B 1S0

Database: ***ECA***

Approval No: 6643-AKWK35
Approval Date: 2017-04-17

MOE District:
City:

Status:	Revoked and/or Replaced	***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		
Address:	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/6656-AHNHM4-14.pdf		

Site: ***The Corporation of the Township of Centre Wellington***
CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E Centre Wellington ON N0B 1S0

Database: ***ECA***

Approval No:	0945-ALRKEV	***MOE District:***	
Approval Date:	2017-04-28	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Address:	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/6550-ALRJE6-14.pdf		

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ***Note:*** *Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2020

Abandoned Mine Information System: Provincial AMIS

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites: Private ANDR

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: Provincial AST

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Dec 31, 2020

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2018

Commercial Fuel Oil Tanks: Provincial CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.
Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Chemical Manufacturers and Distributors: Private CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

Chemical Register: Private CHM

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Dec 31, 2020

Compressed Natural Gas Stations: Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Dec 2020

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Nov 2020

Certificates of Property Use: Provincial CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994-Dec 31, 2020

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks: Provincial DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Jul 31, 2020

Environmental Activity and Sector Registry: Provincial EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011-Dec 31, 2020

Environmental Registry: Provincial EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994-Dec 31, 2020

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Dec 31, 2020

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-Oct 31, 2020

Environmental Issues Inventory System: Federal EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2019

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Sep 2020

Fisheries & Oceans Fuel Tanks: Federal FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

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

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Jul 31, 2020

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2018

TSSA Historic Incidents: Provincial HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Landfill Inventory Management Ontario: Provincial LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Feb 28, 2019

Canadian Mine Locations: Private MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Jan 2020

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2018

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Sep 30, 2020

National Energy Board Wells: Federal NEBP

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Aug 31, 2020

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Dec 31, 2020

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-Dec 31, 2020

Pipeline Incidents: Provincial PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 31, 2020

Private and Retail Fuel Storage Tanks: Provincial PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994-Dec 31, 2020

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-2016

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2020

Retail Fuel Storage Tanks: Private RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-Dec 31, 2020

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Mar 2020; Jul 2020 - Aug 2020

Wastewater Discharger Registration Database: Provincial SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2017

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970-Aug 2019

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Waste Disposal Sites - MOE CA Inventory: Provincial WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011-Dec 31, 2020

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Apr 30, 2020

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

ENVIRONMENTAL RISK INFORMATION SERVICES

HISTORICAL AERIALS

Project Property:	Multi-Site Canada - Phase I ESA 650 Victoria Terrace Fergus ON N1M 1G7
Project No:	P2112492.0
Requested By:	BBJ Group Llc
Order No:	21020400435
Date Completed:	February 18, 2021

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

Decade	Year	Image Scale	Source
1930	1930	20000	NAPL
1940	Not Available		
1950	1954	10000	Hunting Survey Corporation Limited
1960	1964	20000	NAPL
1970	1976	50000	NAPL
1980	1980	50000	NAPL
1990	1990	50000	NAPL

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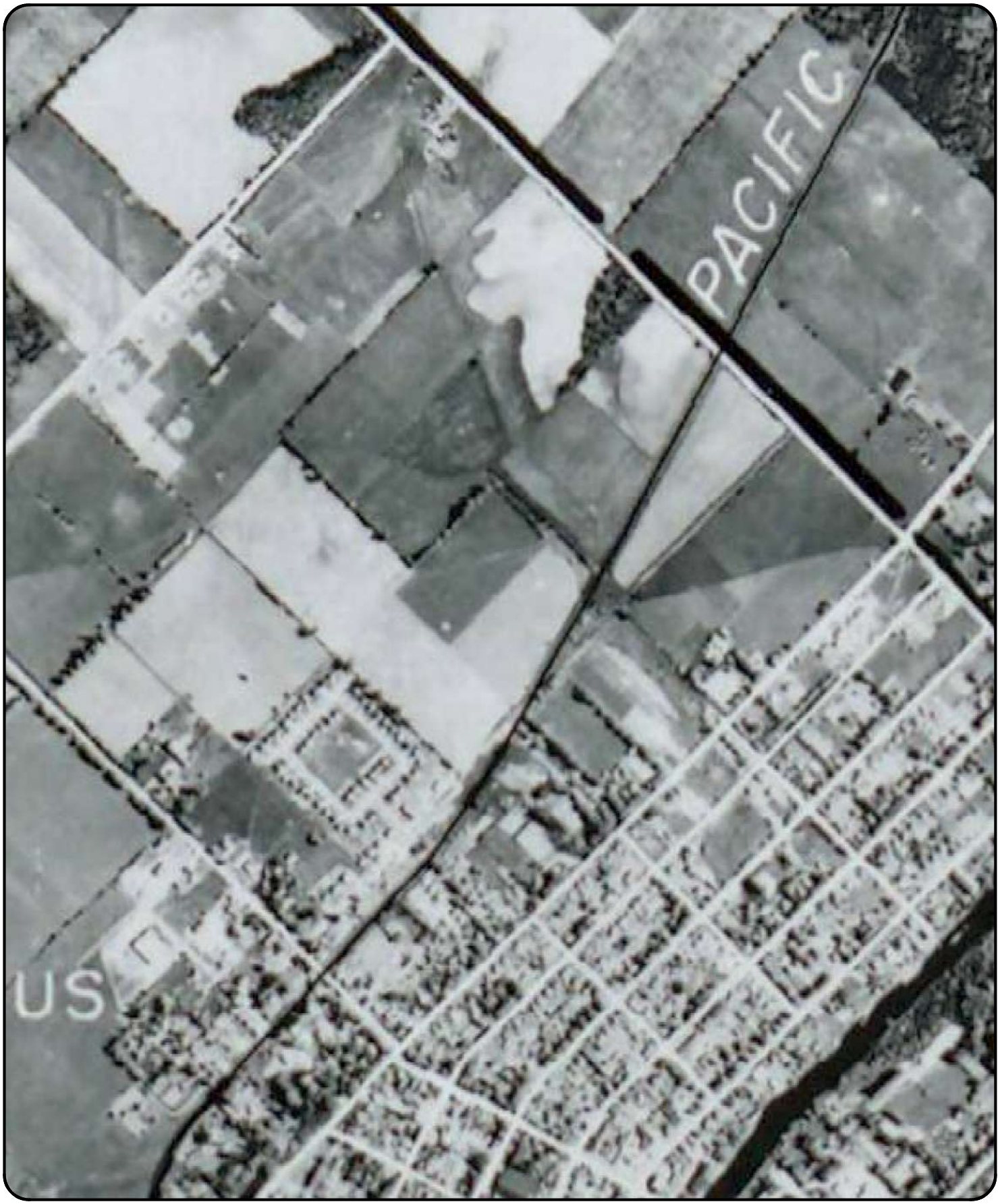


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Kilometers

Order Number: 21020400435

Year: 1930
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



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Kilometers

Order Number: 21020400435

Year: 1954
Source: Hunting Survey Corporation Limited
Map Scale: 1: 10000
Comments:

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

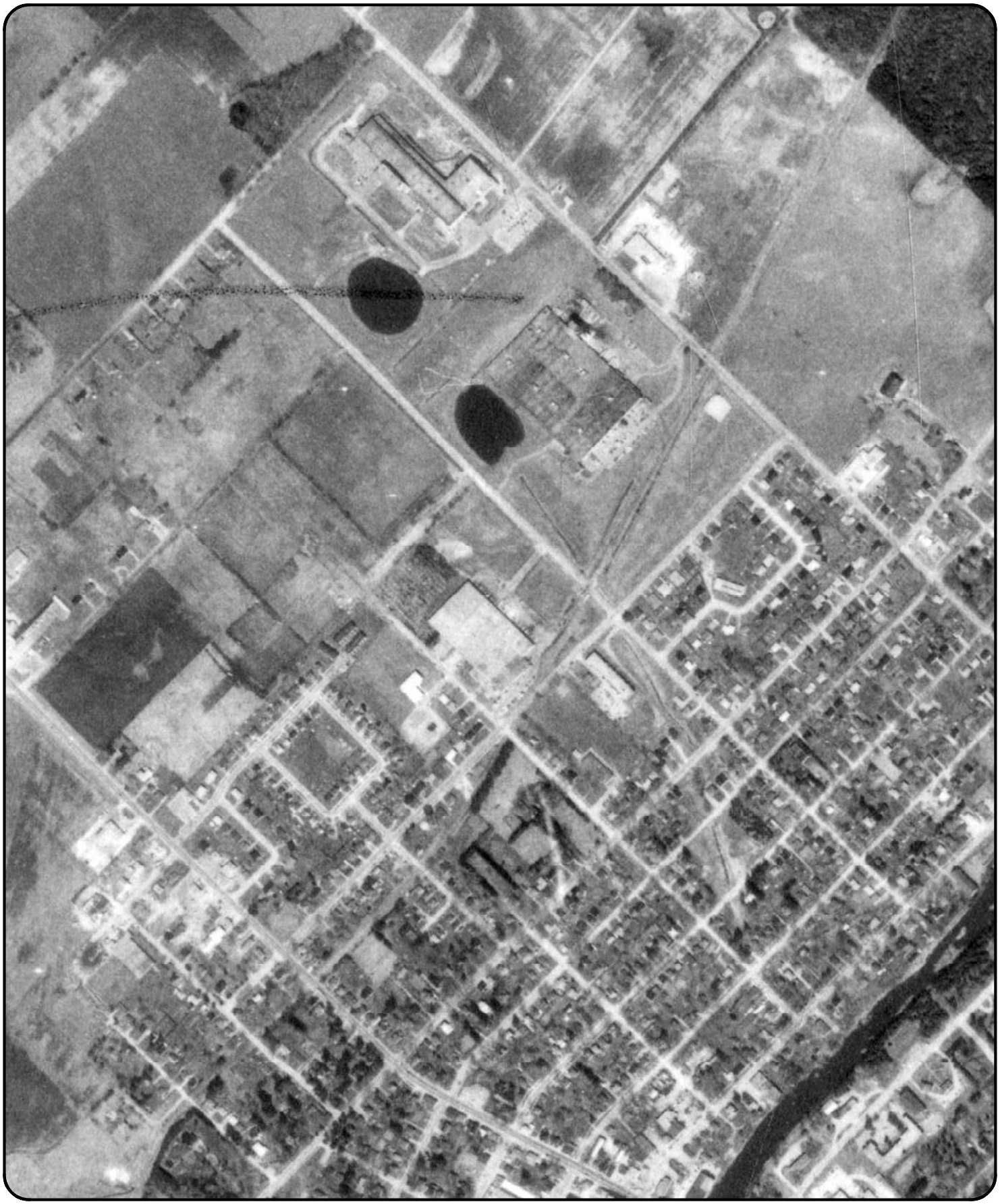


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Kilometers

Order Number: 21020400435

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Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

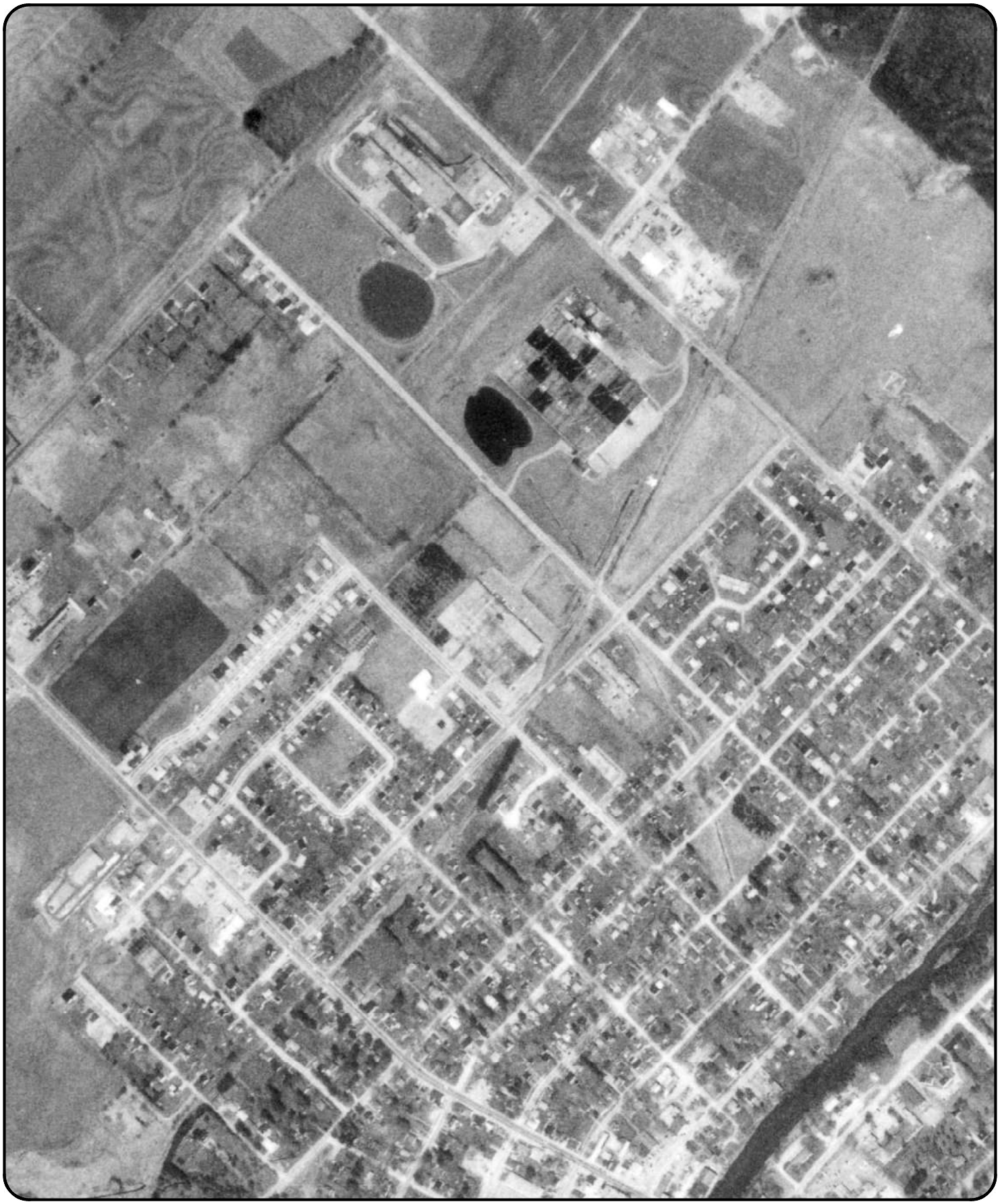


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Kilometers

Order Number: 21020400435

Year: 1976
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1980
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1990
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

ENVIRONMENTAL RISK INFORMATION SERVICES

CITY DIRECTORY

Project Property: *650 Victoria Terrace, Fergus, Ontario*
Report Type: *City Directory*
Order No: *21020400435*
Information Source: *No Source*
Date Completed: 2021/02/16

Note addendum regarding documentation results

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

City Directory Information Source
No Source

PROJECT NUMBER: 21020400435	
Site Address:	650 Victoria Terrace
Year:	
Site Listing:	-No Source
Adjacent Properties:	

Fergus, Ontario is not listed within the City Directory Archives.

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

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

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



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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:

Sunita

Site Address:

650 Victoria Terrace Fergus Ont

Project No:

21020400435

Opta Order ID:

85785

Requested by:

Eleanor Goolab
ERIS

Date Completed:

2/18/2021 1:41:41 PM

Project Name: MultiSite Canada Phase I ESA

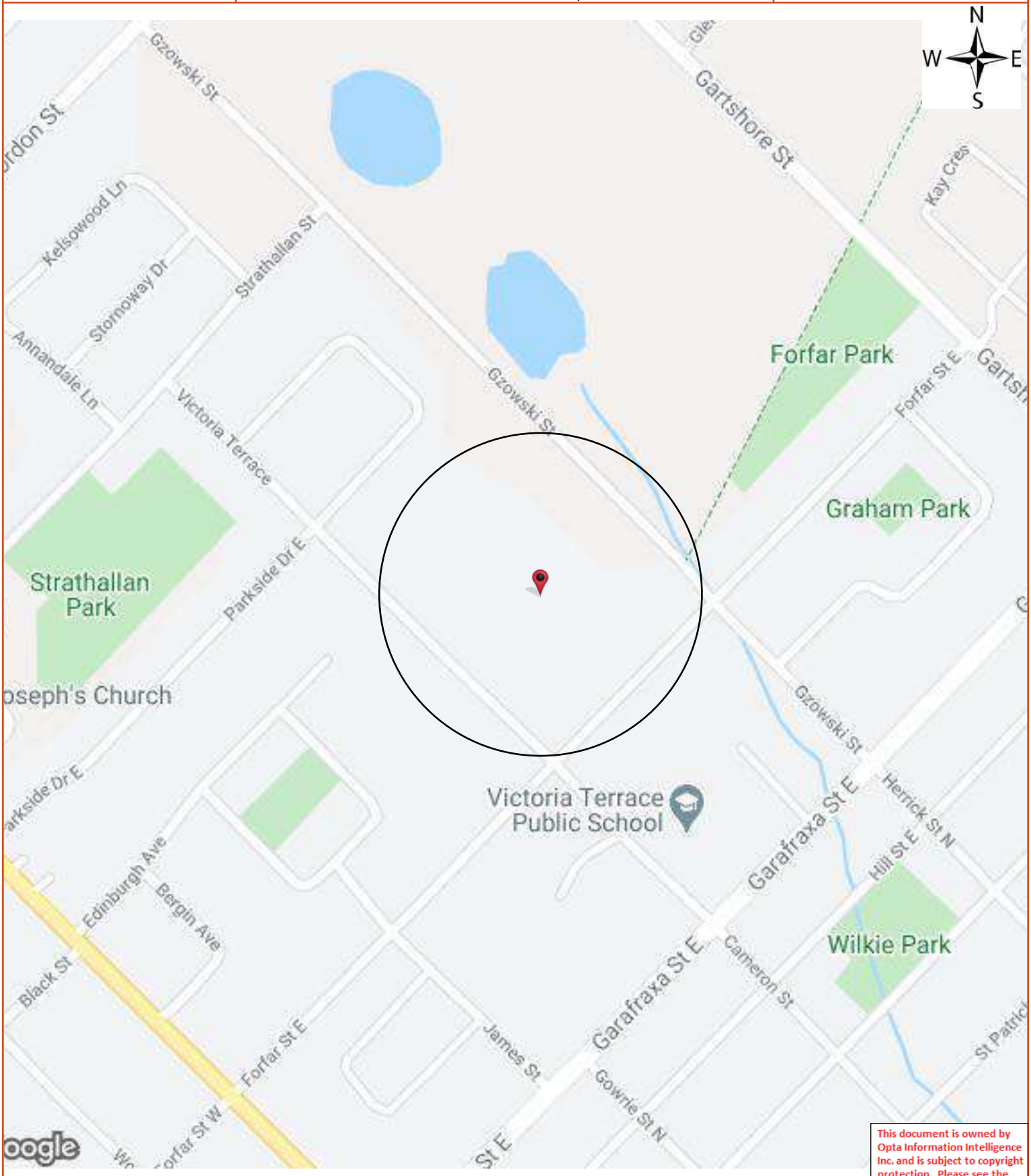
Project #: 21020400435
P.O. #: P2112492.0

ENVIROSCAN Report

Search Area: 650 Victoria Terrace Fergus Ont

Requested by:
Eleanor Goolab
Date Completed: 02/18/2021 13:41:41

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

Governing Document

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

Law

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

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

PROPERTY DESCRIPTION: PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON

PROPERTY REMARKS: PLANNING ACT CONSENT AS IN MS33069. PLANNING ACT CONSENT AS IN MS33291.

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
RE-ENTRY FROM 71496-0111

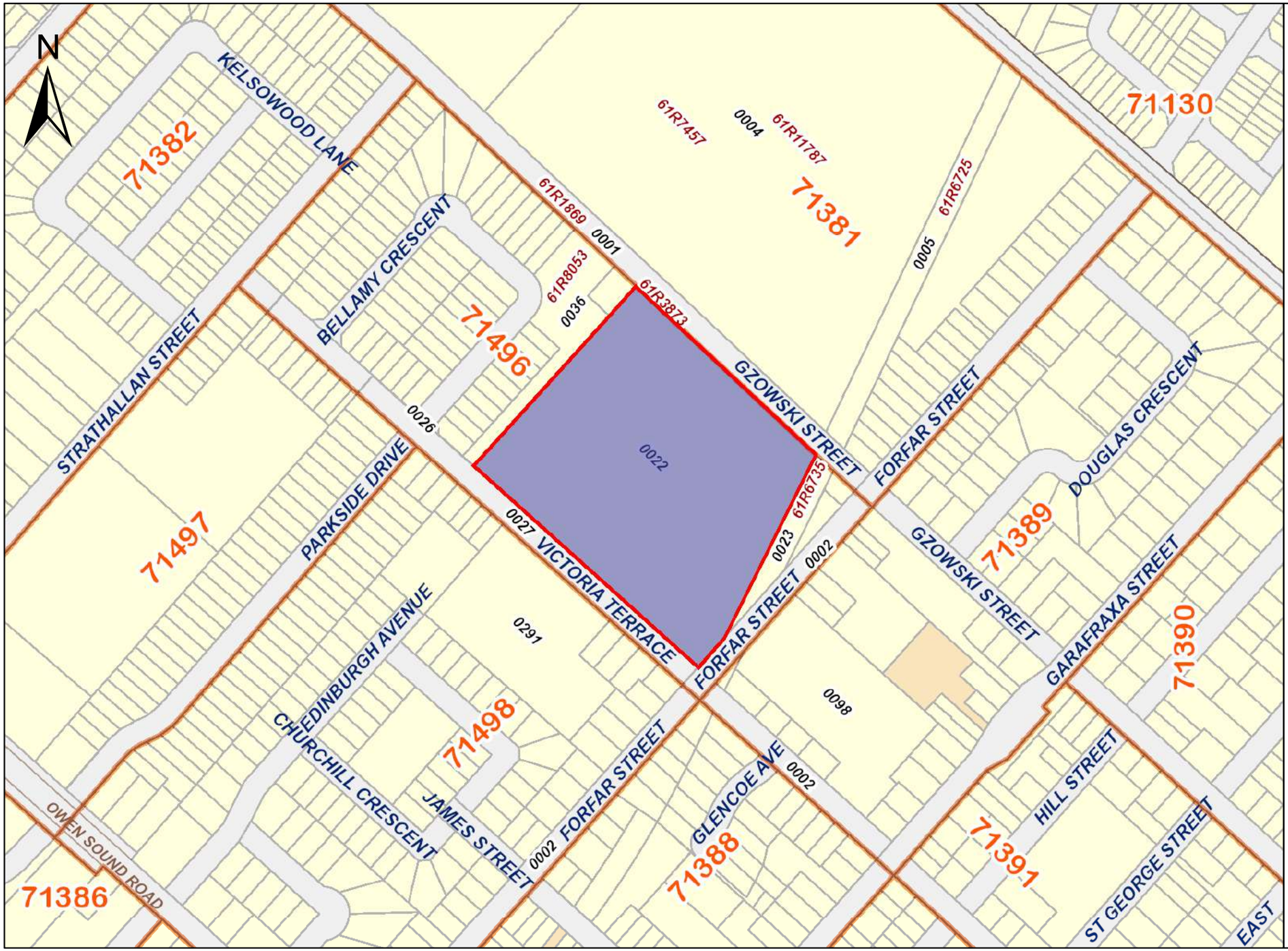
PIN CREATION DATE:
2001/03/26

OWNERS' NAMES
MOORE CANADA CORPORATION

CAPACITY SHARE
NC

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES (DELETED INSTRUMENTS NOT INCLUDED) **						
**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: 2001/03/26 **						
MS33291Z	1963/06/26	REST COV APL ANNEX				C
MS64820	1967/06/05	DEED TRUST MORT	$1		NATIONAL TRUST COMPANY LIMTED	C
ROS225375	1979/12/07	TRANSFER	$2		MOORE CORPORATION LIMITED	C
WC80338	2004/10/21	APL CH NAME OWNER		MOORE CORPORATION LIMITED	MOORE WALLACE INCORPORATED	C
WC502953	2017/05/10	APL CH NAME OWNER		MOORE WALLACE INCORPORATED	MOORE CANADA CORPORATION	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.



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SCALE

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meters

PROPERTY INDEX MAP

WELLINGTON(No. 61)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

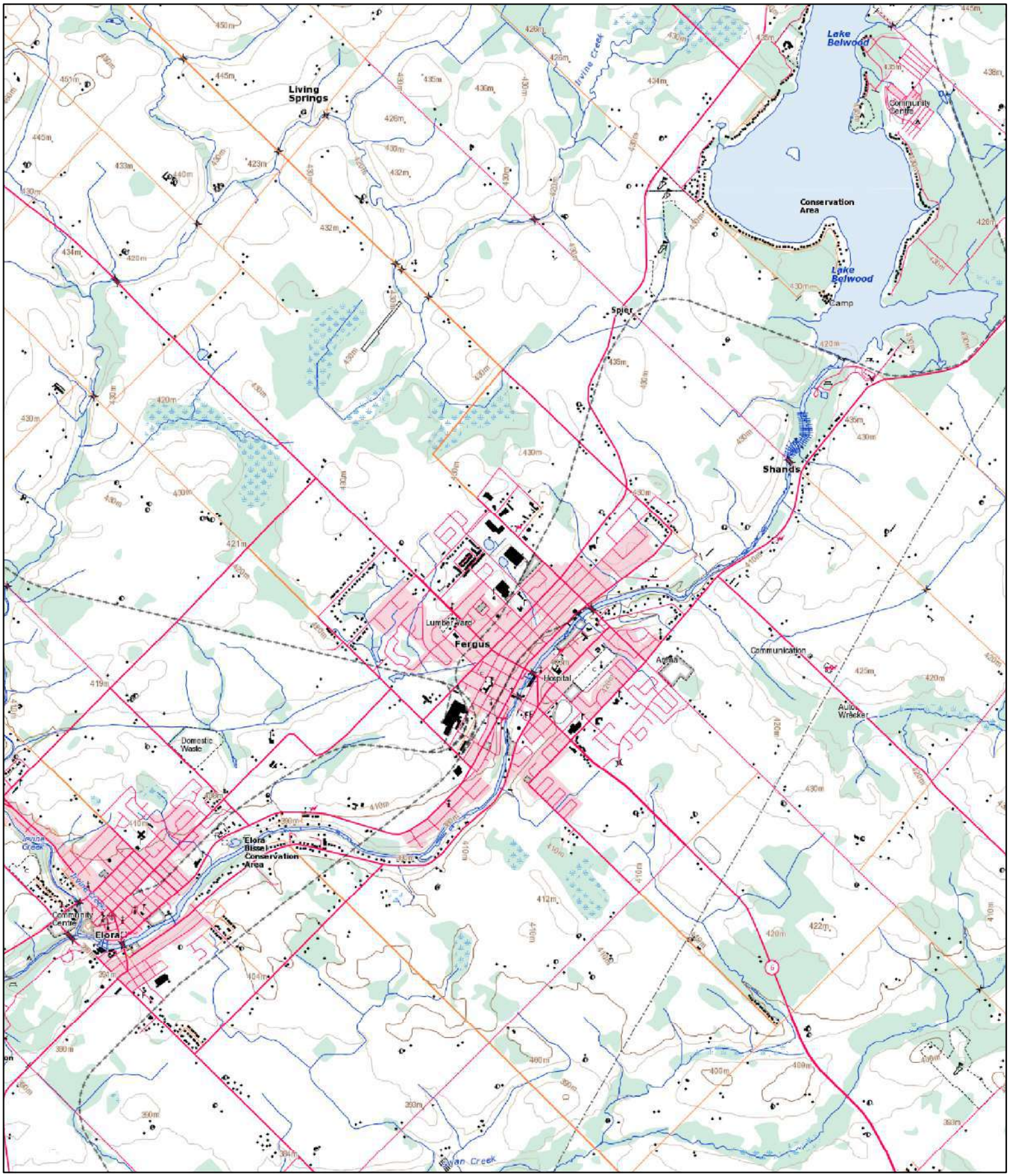
FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

Ontario

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Topographic Map

N

1000 500 0 1000 m

1:50000

Order No: 21020400435

ERIS ENVIRONMENTAL RISK INFORMATION SERVICE

Map Centre Address: 650 Victoria Terrace

Legend available at ftp://ftp.geogratis.gc.ca/pub/nrcan_rncan/raster/toporama/doc/Toporama_en_Legend.pdf

Data source: Toporama (1:50K) by Natural Resource Canada. Publication date: 2013-07-19

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Project Name: MultiSite Canada Phase I ESA

Project #: 21020400435
P.O. #: P2112492.0

Selected Fire Insurance Plans and Inspection Reports

Requested by:
Eleanor Goolab
Date Completed: 02/18/2021 13:41:41

OPTA INFORMATION INTELLIGENCE

Search Fee	**$50.00**

Selected Fire Insurance Plans

None

Selected Inspection Reports

None

Total	**$50.00**

Project Name: MultiSite Canada Phase I ESA

Project #: 21020400435
P.O. #: P2112492.0

Excluded Fire Insurance Plans and Inspection Reports

Requested by:
Eleanor Goolab
Date Completed: 02/18/2021 13:41:41

OPTA INFORMATION INTELLIGENCE

Excluded Fire Insurance Plans

(): Ontario Miscellaneous, Volume Number 2: 1
(): Ontario Miscellaneous, Volume Number 2: 1 (): Fergus, Volume Number 3: 4 (): Ontario, Volume Number 1: 4
(): Ontario, Volume Number 1: 4

Excluded Inspection Reports

None

APPENDIX C

REGULATORY DOCUMENTATION

Environmental Site Registry

Location: Ministry > Brownfields > (

Records of site condition and transition notices

Search Records of Site Condition and Transition Notices

Change

Search criteria:	**Site Municipality** is *CENTRE WELLINGTON*.

Press 'Number', 'Filing Date' or 'Municipality' to sort search results by that criterion.

Page 1 of 1

Number		Filing Owner / RSC Property Address	Filing Date / Municipality
99918	RSC	Graydon Reed	May 05, 2011
		500 & 510 Garafraxa Street East, Fergus, Ontario N1M1E7	CENTRE WELLINGTON
79711	RSC	Terry Bolger	Jul 20, 2010
		180 Forfar Street East, Fergus, Ontario , N1M 1B2	CENTRE WELLINGTON
72711	RSC	Reid's Heritage Homes Ltd.	Apr 16, 2010
		625 St. David Street South, Fergus, ON, N1M0A8, 645 St. David Street South, Fergus, ON, N1M0A9	CENTRE WELLINGTON
58916	RSC	LFL Properties Inc.	Jul 30, 2009
		24-26 Carlton Place, Elora, ON N0B 1S0	CENTRE WELLINGTON
46316	RSC	LFL Properties Inc.	Jul 29, 2009
		0 Wellington RD 7, 0 Ross ST, and Ross ST REAR, Elora, ON N0B 1S0	CENTRE WELLINGTON
45941	RSC	LFL Properties	Jul 29, 2009
		6520 Wellington 7 RD, Elora, ON N0B 1S0	CENTRE WELLINGTON
48110	RSC	Terry Bolger	Mar 19, 2009
		180 Forfar Street East in Fergus, Ontario	CENTRE WELLINGTON

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ver. 1.3.15 January 02, 2018 R68

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Sara Legros

From: Public Information Services <publicinformationservices@tssa.org>
Sent: February 16, 2021 4:36 PM
To: Sara Legros
Subject: RE: CO802.00 - Request for File Information - 650 Victoria Terrace, Fergus, ON

Caution: This email originated from outside of the Terrapex Office365 Mail System. Do not click on a link or attachment unless you are absolutely sure that it is safe. Be extra vigilant with any internal emails that have this banner. Please contact Sysoft support if you have doubts.

Good afternoon,

Thank you for your request for confirmation of public information.

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

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

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

Thanks,

Sherees Thompson | Public Information Agent
Facilities
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1-416-734-3363 | Fax: +1-416-231-6183 | E-Mail: sthompson@tssa.org
www.tssa.org

From: Sara Legros <s.legros@terrapex.com>
Sent: February 16, 2021 11:54 AM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: CO802.00 - Request for File Information - 650 Victoria Terrace, Fergus, ON

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Good afternoon,

Terrapex Environmental Ltd. is conducting an Environmental Site Assessment for the property located at 650 Victoria Terrace, in Fergus, Ontario.

Please inform if the TSSA has any available on-file information with regards to this site. If you have any questions, or need more details regarding the site location, please let me know.

Thank you for your help, have a great day,

Sara Legros

Sara Legros, BA, EP
Environmental Scientist

TERRAPEX

Office: 905 632 5939 ext 274
Mobile: 905 379 0359
Email: s.legros@terrapex.com

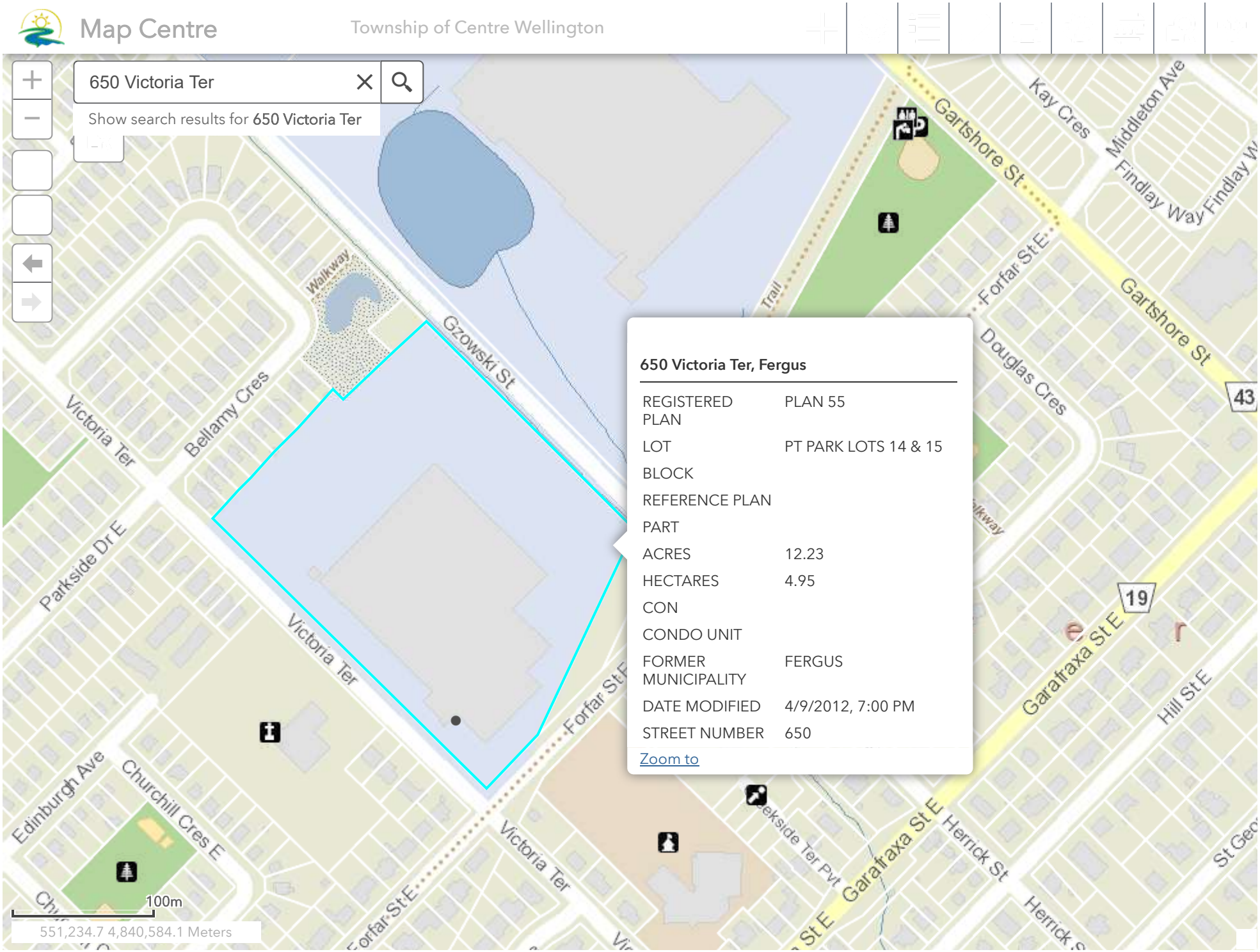
65 Nebo Road
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Canada

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Map Centre

Township of Centre Wellington



MOORE CANADA

Active Waste class listing

Waste Class	Waste class name	Primary Characteristic	Physical State	Specific Gravity
112 C	ACID WASTE - HEAVY METALS	CORROSIVE	Solid	0
145 L	PAINT/PIGMENT/COATING RESIDUES	LIQUID INDUSTRIAL WASTE	Liquid	1
145 L	PAINT/PIGMENT/COATING RESIDUES	LIQUID INDUSTRIAL WASTE	Solid	
213 I	PETROLEUM DISTILLATES	IGNITABLE	Liquid	0.78
213 T	PETROLEUM DISTILLATES	LEACHATE TOXIC	Liquid	0.95
252 I	WASTE OILS & LUBRICANTS	IGNITABLE	Liquid	0.9
252 I	WASTE OILS & LUBRICANTS	IGNITABLE	Solid	
252 L	WASTE OILS & LUBRICANTS	LIQUID INDUSTRIAL WASTE	Liquid	0.9
263 L	ORGANIC LABORATORY CHEMICALS	LIQUID INDUSTRIAL WASTE	Liquid	1.2333
264 L	PHOTOPROCESSING WASTES	LIQUID INDUSTRIAL WASTE	Liquid	1.033

Search Records of Site Condition

Record of Site Condition Search Results

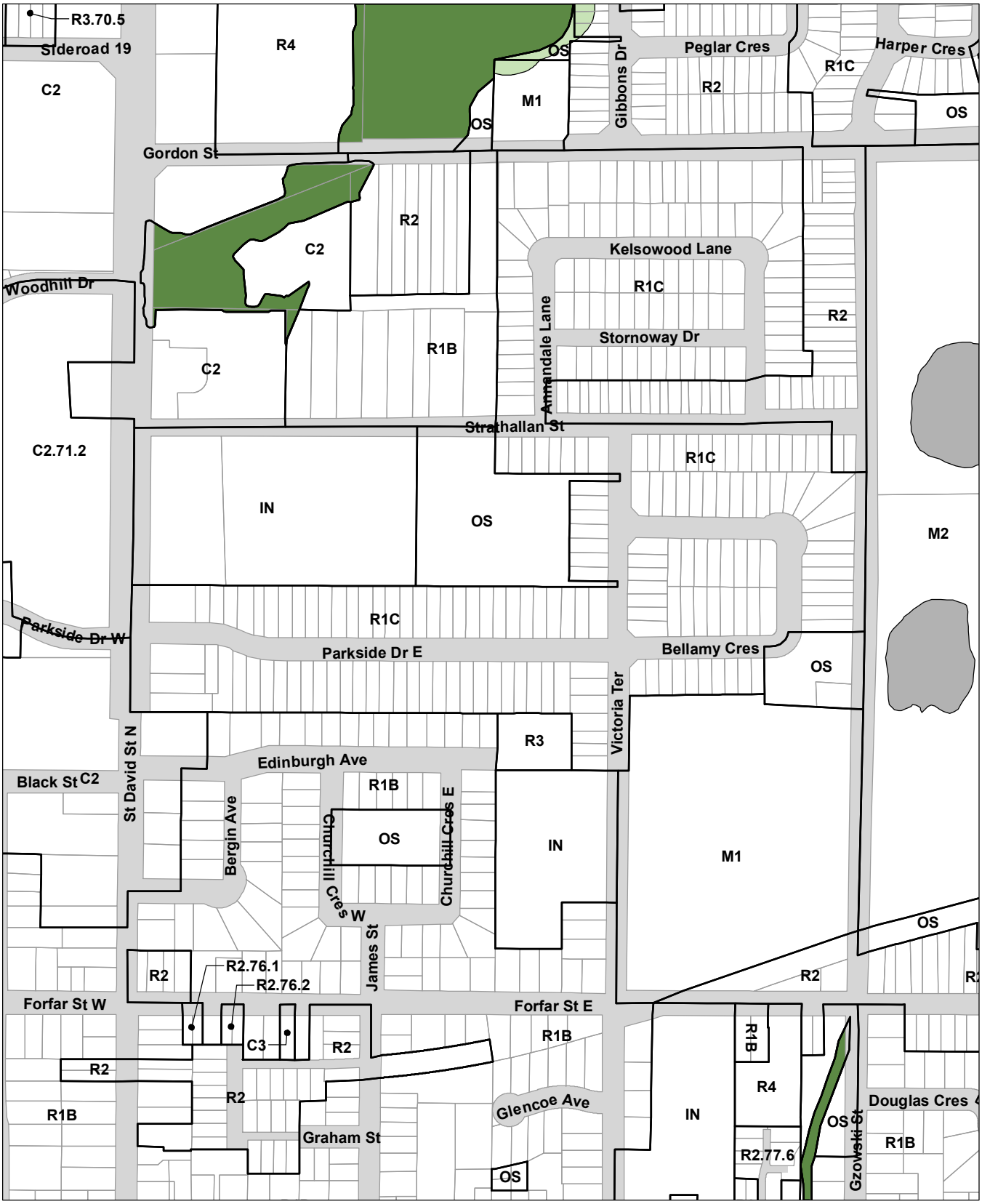
RSC #	RSC Type	Property Municipal Address	Site Municipality	QP	Ministry District	Date Filed
222446	Phase 1 and 2 RSC	No Municipal Address	Centre Wellington	MATTHEW NELSON	Guelph District Office	2016/08/19
214080	Phase 1 and 2 RSC	No Municipal Address	Centre Wellington	FARZAD EFTEKHARI	Guelph District Office	2014/07/30
212508	Phase 1 and 2 RSC	210 FORFAR STREET EAST, FERGUS, ONTARIO N1M 2X7	Centre Wellington	Robert Fedy	Guelph District Office	2014/02/27

3 items found, displaying all items.

Back

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Note: Pages Removed Due to Lack of Relevance



Disclaimer: Data provided herein is derived from sources with varying levels of accuracy and currency. This is not a survey product. The Township of Centre Wellington disclaims all responsibility for the accuracy or completeness of information contained herein. The Township of Centre Wellington assumes no responsibility for errors arising from use of these mapping products.
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Legend

- Zone Boundary
- Heritage Area Overlay
- Road
- Parcel Fabric
- Waterbody
- Watercourse
- EP
- EP Overlay

The Township of Centre Wellington

Zoning By-Law

Schedule "A"

URBAN

Map 76

Fergus

Updated: March 2020 Author: G. Wolowich

APPENDIX D

DOCUMENTATION OF INTERVIEWS

PHASE I / ONE ESA INTERVIEW QUESTIONNAIRE

Project No:	CO802.00	Client:	Terrapex Environnement
Facility Name:	RR Donnelley, Fergus Location		
Site Address:	650 Victoria Terrace, Fergus, Ontario (for discussion in this document assume Victoria Terrace runs North - South)		
Person Interviewed:	Lila Strathy EH&S (7 Years) Brian Henderson Planning Supervisor (45 years) Gerry Shanahan Director of Operations 30 years	Position:	
Company:	RR Donnelley		
Address:	650 Victoria Terrace	Tel. No.:	519-842-2510
Connection to site:	See above	Yrs involved:	See above
Place of interview:	Conference room	Date:	February 10, 2021
Interviewer:	Jeremy Wilson		

SITE AND BUILDINGS

Total area of property:	11.87 acres	Accuracy:	100%
Current zoning:	Commercial industrial	Past zoning:	assumed agricultural
Current use of property:	Industrial		

Past uses of property:	Property is assumed to have been developed in 1957, before that it was agricultural.
Buildings currently on property, use and date of construction:	Main site building was built in 1957 and is 180,000 ft2. There are two small empty sheds on the east side of the building (formerly stored varsol used onsite 20-25 years ago) and a small building on a concrete foundation on the north west corner of the main site building (hasn't been used in 20 years and stored alcohol). It is unknown when the sheds were constructed or the small building on the north side. It is approximately 7.5m2
Names of current tenants and type of business:	Current tenant is RR Donnelley -the are a printing company of specialized documents
Names of previous tenants and type of business:	Moore Business Solutions 60s-70s - printing Moore Corporation 70s-90s Moore Wallace in 1993 RRD - 2003 All companies are printing companies.

Are any site surveys/site layout plans/building plans available (original construction, and/or current)? If so, please provide.

Yes ☒ No ☐ Don't Know ☐

Have any buildings been demolished? If so, please provide details below.

Yes ☐ No ☒ Don't Know ☐

Building use:		Building use:	
Location:		Location:	
Date of demolition:		Date of demolition::	
Backfill material:		Backfill material:	
Known/suspected environmental concerns:		Known/suspected environmental concerns:	

Have any major renovations (interior or exterior) been done to the buildings? If so, please provide details.

Yes ☒ No ☐ Don't Know ☐

Building:	Three additions to original building. RRD is working on the dates and locations of the additions	Building:	
Date of renovation:		Date of renovation:	
Extent/type of renovation:		Extent/type of renovation:	
Was asbestos/ DSS survey done:	No	Was asbestos/ DSS survey done:	No

SERVICES

Is the site serviced by:

Municipal Sanitary Sewer	Yes ☒	No ☐	Don't Know ☐	Municipal Storm Sewer	Yes ☒ No ☐ Don't Know ☐
Municipal Water	Yes ☒	No ☐	Don't Know ☐	Gas	Yes ☒ No ☐ Don't Know ☐
Sewer	Yes ☒	No ☐	Don't Know ☐	Hydro	Yes ☒ No ☐ Don't Know ☐
Telephone	Yes ☒	No ☐	Don't Know ☐	Cable/Fibre	Yes ☒ No ☐ Don't Know ☐

Other: _____

Are there drawings showing the locations of the underground services? If so, please provide.

Yes ☒ No ☐ Don't Know ☐

Is there now, or has there ever been, a water well for potable water located on the property? If so, please provide a copy of the Water Well Record and any testing results.

Yes ☐ No ☒ Don't Know ☐

Date of Installation: _____ Installed By: _____

Location: _____

Type of well (drilled, bored, dug): _____ Depth: _____

Current status: _____

Test results and date: _____

Maintenance/repairs: _____

Is there a septic system on the property?

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

Location: _____

Type of system (tile bed, holding tank): _____

Capacity: _____

Current status: _____

How are the buildings on the property currently heated? Note which buildings if variable.

Oil:	Yes ☐	No ☒	
Natural Gas:	Yes ☒	No ☐	Entire building located in furnace room and ceiling mounted though out property.
Electricity:	Yes ☒	No ☐	in the sales office.
Other:	Yes ☐	No ☒	

Please provide details regarding boiler/furnace locations, type of oil, distribution systems, details regarding other heating systems, etc. (note that tanks will be inventoried later).

The furnace is a natural gas furnace, no tanks. There are also ceiling mounted natural gas heaters throughout the facility. There are baseboard heaters in certain areas of the building, but are rarely used.

Have any of the buildings previously been heated differently (e.g. coal, fuel oil, steam)? If so, please provide details regarding former heating fuel storage areas, tanks, underground lines, and decommissioning activities/date of conversion.

Yes ☐ No ☒ Don't Know ☐

Is there air conditioning in any part of the facility (central or window-mounted)? If so, please provide details.

Yes ☒ No ☐ Don't Know ☐

Location:	Roof top	Location:	Roof top
Date of installation:	AC units could not be inspected due to weather and	Date of installation:	

	slippery roof tops.		
Type of system:	HVAC	Type of system:	
Coolant:	R22	Coolant:	

Is the system maintained by others? If so, please provide the name and phone # of the maintenance company.

The system is maintained by Black and McDonald. At the time of the interview their telephone number is unknown.

Are there any easements or third-party rights-of-way on the property? If so, please provide details (third-party name, location, purpose of easement).

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

There is an old rail line (decommissioned)on the south part of the property. The neighbour owns it and stores vehicles and a trailer on it. IT is immediately adjacent to the parking lot.

OPERATIONS

No. of full-time employees: 120 No. of part-time employees: 1 (Brian)

Describe the activities that currently take place on each part of the property (including any vacant/unused areas, agricultural areas, or recreational land use.)

The majority of the site is occupied by the site building. They print secure documents on the property for lotto companies, banks, and commercial businesses. The nirth side of the property is vacant with grass and is tree lined. There is no fencing except around old sheds, the small building to the north and the emergency generator. Grass is located on the west side of the building. Paved areas are located on the south, southwest and east sides of the biulding. The site is generalyl rectangular with the exception of the old rail line which goes diagonally from Gzowski St to Forfar Street.

Describe past use(s) of property prior to the current occupant(s).

Previous uses are printing company as well. they did used to do carbon copy paper onsite but is no longer completed at the site.

Did/does any past or present use of the property involve any Potentially Contaminating Activities (PCAs)? (See Appendix I for list.) Please list below, including any additional relevant information.

They do produce waste at the site. It is all manifested and removed quarterly. They have used ink (water based), varsol, glue (water based) and waste oil. The also use small amounts of acids. They do not meet the true definition of a PCA.

If the property is industrial/commercial, what products are manufactured, stored, or sold?

The property is industrial. Offices are located on the west side of the property, and production is located centrally . The east site is used for materials storage(paper) and the north site has the battery charging area and warehouse of finshed products for shipping. The waste paper area and shredding is located between the material storage area on the east side of the property and the battery charging area. The Flammable storage area is located on the north side of the building where the waste for manifested removal is stored. The area immediately west of this is the secure storage for finished sensitive documents.

What are the raw materials used? Please provide an inventory, if available, and MSDSs for all chemicals.

Material/Chemical	Storage Location	Container	Quantity on-site (typical)
Paper	Near equipment		
Varsol	flammable storage	drum on secondary containment	3-4 drums
Oil for older equipment	Flammable storage	drums on secondary containment	3-4 drums

What by-products or wastes are produced?

Waste	Storage Location	Container	Disposal Method
Waste oil	Flammable storage	tote	Manifested quarterly for removal
Ink (water based)	Flammable storage and adjacent to Dusenberry	tote	Manifested quarterly for removal
Varsol	Flammable storage	drum	Manifested quarterly for removal
Glue (water based)	Flammable storage	tote	Manifested quarterly for removal

If you are aware of previous materials, by-products or wastes being used or produced at the site, please provide details below.

Previously a carbon sludge was put into a pit and removed with paper. The pit was within the warehouse near the flammable storage area. It was a concrete pit. It has since been filled in and is no longer in use.

Please provide a description of operations and processes, including process flow diagrams, schematics, or plans if available. Use additional page if necessary. *If the process or chemicals have changed over time, please describe the changes.*

Orders come in - plates are made onsite - materials are used - materials are pressed with plate - materials are finished - cut/stitch/combined - stored - shipped.

If you are aware of historical operations or processes which differ from above, please provide details below.

No. They are very similar and equipment has just been upgraded.

Are shipments of hazardous waste manifested according to provincial regulations? If so, what company(s) dispose of the waste and where?

Yes ☒ No ☐ Don't Know ☐

They are shipped with an Ontario approved waste disposal company.

DRAINAGE

Are there any floor drains installed at the facility? If so, please provide details regarding where they discharge and a drawing, if available.

Currently: Yes ☒ No ☐ Don't Know ☐ Historically: Yes ☒ No ☐ Don't Know ☐

Does the facility discharge effluents or water directly to surface waters (streams, creeks, rivers, lakes)? If so, please provide details.

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

Does the facility discharge effluent to a municipal sewer (other than sanitary waste)?

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

If yes, is there a treatment system in place? If so, please provide details.

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

Does this facility have storm sewers to handle surface drainage? If not, how is surface run-off controlled?

Currently: Yes ☒ No ☐ Don't Know ☐ Historically: Yes ☐ No ☐ Don't Know ☒

There is a catch basin but it is believed to be located on city property.

REGULATORY

Do you know of any environmental permits (e.g. Certificates of Approval, Environmental Compliance Approvals) issued to the site? (e.g. for air emissions, water discharges, waste treatment systems, waste disposal sites). If so, please provide copies and details.

Yes ☒ No ☐

The site has an ECA that is for their HVAC system and air emissions. It is managed by Nadan Consulting Ltd. It is renewed annually.

Are you aware of the property ever receiving a notice of violation or other similar claim from a regulatory agency for an environmental discharge, improper hazardous materials/waste storage or disposal on site, or other environmental issue? If so, please supply supporting documentation and verification that issues have been satisfactorily corrected.

Yes ☐ No ☒

Are you aware of the property ever receiving a notification letter or other communication about a site clean-up at a nearby off-site location?

Yes ☐ No ☒

Does the facility report emissions under federal, provincial, or municipal requirements? If so, please provide details.

Currently: Yes ☒ No ☐ Don't Know ☐ Historically: Yes ☒ No ☐ Don't Know ☐

The consulting firm does it for them.

Does the facility conduct environmental monitoring (e.g. air, wastewater, groundwater)? If so, please provide details.

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

They did have a complaint from a neighbour about noise and an assessment was done and there was no noise issues at the site.

Do you know of any spills, leaks or unintended discharges of fuel or a chemical to the environment on the property? If so, please provide details.

Yes ☐ No ☒

POLYCHLORINATED BIPHENYLS (PCBs)

Are you aware of any equipment on the property, such as transformers or capacitors, that may contain PCBs?

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☐ Don't Know ☒

If PCB containing electrical equipment is or has been present at the property, please provide details.

Item	Location	PCB Content	Status

If the facility has fluorescent or HID lights, when were they installed?
The facility has fluorescent lights throughout but all have been upgraded and capacitors were replaced. They can get documentation if necessary.

DUMPING AREAS

Does the property have any pits, ponds, lagoons, or other dumping areas on site (other than storm water retention ponds)? If so, provide details and locations.

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

Does the property have any landfills, junkyards, incinerators or other waste disposal facilities or buried wastes? If so, provide details and locations.

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

ASBESTOS

Has an asbestos or Designated Substances survey of the property/buildings been conducted? If so, please provide a copy of the report.

Yes ☒ No ☐ Don't Know ☐

Are there any known or suspected asbestos-containing materials at the site? If so, please provide details.

Currently: Yes ☒ No ☐ Don't Know ☐ Historically: Yes ☒ No ☐ Don't Know ☐

The floor in the plate department was renovated 4 years ago. It contained 9x 9 tiles. They were properly disposed of.

Is there an asbestos management plan for the property/buildings? If so, please supply a copy.

Yes ☐ No ☒ Don't Know ☐

OTHER REGULATED SUBSTANCES

Does the property have any materials containing any of the following, or are any of the following suspected? If so, provide details below.

Radioactive sources	Yes ☐	No ☒	Don't Know ☐
Urea formaldehyde foam insulation (UFFI)	Yes ☐	No ☒	Don't Know ☐
Radon	Yes ☐	No ☒	Don't Know ☐

UNDERGROUND STORAGE TANKS (USTs)

Does the property have any underground storage tanks (USTs) or underground pipelines?

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☒ Don't Know ☐

Contents	Location	Year Installed/ Removed	Capacity	Construction

For motive fuel USTs, please provide the following additional information:

Type of pump (submersible or suction) _____

Cathodic protection _____

Leak detection system _____

Secondary containment _____

Frequency of tightness testing _____

TSSA registration (supply documentation) _____

Are you aware of any leaks, spills or discharges from the USTs at any time? If so, please provide details.

Yes ☐ No ☒

There was a concrete sump for carbon slurry that was historically used in the warehouse area. It was filled in and is no longer in use.

ABOVE GROUND STORAGE TANKS

Does the property currently have any above ground storage tanks or pipelines?

Currently: Yes ☐ No ☒ Don't Know ☐ Historically: Yes ☐ No ☐ Don't Know ☒

Contents	Location	Year Installed/ Removed	Capacity	Construction

Are you aware of any leaks, spills or discharges from the ASTs at any time? If so, please provide details.

Yes ☐ No ☒

BULK GASES

Are there any bulk gases (e.g. propane, butane, carbon dioxide, nitrogen, ammonia) stored on site? If yes, please provide details.

Currently: Yes ☒ No ☐ Don't Know ☐ Historically: Yes ☐ No ☐ Don't Know ☐

There are propane and welding gases used in the maintenance area

INDOOR POLLUTION

Do you know of any complaints/claims filed by workers for any environmental health reasons? If so, please provide details.

Yes ☐ No ☒

ENVIRONMENTAL HAZARDS ON ADJACENT PROPERTIES

Do you know of any pits, ponds, lagoons, landfills, dumps, junkyards, incinerators, waste disposal or treatment facilities, buried wastes, or other environmental concerns adjacent to the site?

Currently: Yes ☒ No ☐ Don't Know ☐ Historically: Yes ☐ No ☐ Don't Know ☒

There is a water cooling pond located at Nexan east of the site across the street.

GENERAL

Are there any environmental policies or management plans in place concerning the property, including spill and accident prevention/clean up/reporting requirements? If yes, provide a copy.

Yes ☒ No ☐ Don't Know ☐

There is a spill repsonse plan. It can be provided if necessary. Their limit for reporting is a 1L spill, it has never happened.

Have any Environmental Assessments or Geotechnical Investigations of the property ever been carried out? Have soil or groundwater samples from the property ever been analyzed for chemicals or hazardous wastes? If so, please provide copies and/or summarize below.

Yes ☐ No ☒ Don't Know ☐

Have any Environmental Compliance Audits of the facility ever been carried out? If so, please provide copies and/or summarize below.

Yes ☐ No ☒ Don't Know ☐

Is the property located in an area with a history of environmental problems? If so, provide details below.

Yes ☐ No ☐ Don't Know ☒

I don't know if any in this area.

Is the property located on or close to any ecologically sensitive area (e.g. wetlands, flood plain, endangered species habitat, scenic areas)? If so, provide details below.

Yes ☐ No ☒ Don't Know ☐

There is a storm water management pond located north of the site. It is unknown if it would be considered sensitive.

Can you provide any other information which could be pertinent to this Phase I / One ESA?

They don't believe there is any issues.

SITE OPERATING RECORDS

If the site is an enhanced investigation property (i.e. ever been used for industrial purposes, as a repair garage, bulk liquid dispensing, gasoline station, or dry cleaner), confirm that you have requested the following documents:

Item	Requested	Provided/ Available
Regulatory permits and records related to areas of potential environmental concern	Yes (ECA)	
Material safety data sheets (MSDS)	Can be sent	
Underground utility drawings	Can be sent	
Inventories of chemicals, chemical usage and chemical storage areas	Exact inventory can be sent	
Inventory of ASTs and USTs	none	
Environmental monitoring data, including data created in response to an order or request of the Ministry	none	
Waste management records, including current and historical waste storage locations and waste generator and waste receiver information maintained	yes available	
Process, production and maintenance documents related to APECs	none	
Records of spills and records of discharges of contaminants	none	
Emergency response and contingency plans	available	
Environmental audit reports	none	
Site plan of facility showing areas of production and manufacturing	HAve	yes

APPENDIX I - POTENTIALLY-CONTAMINATING ACTIVITIES

Potentially Contaminating Activity
Acid and Alkali Manufacturing, Processing and Bulk Storage
Adhesives and Resins Manufacturing, Processing and Bulk Storage
Airstrips and Hangars Operation
Antifreeze and De-icing Manufacturing and Bulk Storage
Asphalt and Bitumen Manufacturing
Battery Manufacturing, Recycling and Bulk Storage
Boat Manufacturing
Chemical Manufacturing, Processing and Bulk Storage
Coal Gasification
Commercial Autobody Shops
Commercial Trucking and Container Terminals
Concrete, Cement and Lime Manufacturing
Cosmetics Manufacturing, Processing and Bulk Storage
Crude Oil Refining, Processing and Bulk Storage
Discharge of Brine related to oil and gas production
Drum and Barrel and Tank Reconditioning and Recycling
Dye Manufacturing, Processing and Bulk Storage
Electricity Generation, Transformation and Power Stations
Electronic and Computer Equipment Manufacturing
Explosives and Ammunition Manufacturing, Production and Bulk Storage
Explosives and Firing Range
Fertilizer Manufacturing, Processing and Bulk Storage
Fire Retardant Manufacturing, Processing and Bulk Storage
Fire Training
Flocculants Manufacturing, Processing and Bulk Storage
Foam and Expanded Foam Manufacturing and Processing
Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles
Gasoline and Associated Products Storage in Fixed Tanks
Glass Manufacturing
Importation of Fill Material of Unknown Quality
Ink Manufacturing, Processing and Bulk Storage
Iron and Steel Manufacturing and Processing
Metal Treatment, Coating, Plating and Finishing
Metal Fabrication
Mining, Smelting and Refining; Ore Processing; Tailings Storage
Oil Production
Operation of Dry Cleaning Equipment (where chemicals are used)
Ordnance Use
Paints Manufacturing, Processing and Bulk Storage
Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage
Pharmaceutical Manufacturing and Processing
Plastics (including Fibreglass) Manufacturing and Processing
Port Activities, including Operation and Maintenance of Wharves and Docks
Pulp, Paper and Paperboard Manufacturing and Processing
Rail Yards, Tracks and Spurs
Rubber Manufacturing and Processing
Salt Manufacturing, Processing and Bulk Storage
Salvage Yard, including automobile wrecking
Soap and Detergent Manufacturing, Processing and Bulk Storage
Solvent Manufacturing, Processing and Bulk Storage
Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems
Tannery
Textile Manufacturing and Processing
Transformer Manufacturing, Processing and Use
Treatment of Sewage equal to or greater than 10,000 litres per day
Vehicles and Associated Parts Manufacturing
Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products

APPENDIX E

RESUMES

KEVIN McCARTNEY, P.G.
Principal

Education
B.S., Geology & Geophysics, University of Wisconsin, 2004

B.S., History, University of Wisconsin, 2004

Professional Registrations
Professional Geologist – Wisconsin (No. 1280)

Licensed Professional Geologist – Illinois (No. 196.001309)

OSHA 40-hour Hazwoper Training

GENERAL CAREER BACKGROUND

Mr. Kevin McCartney joined BBJ Group in 2004, where he currently serves as Principal. He has provided a wide range of environmental consulting services, directing clients through multifaceted due diligence assessments and environmental investigations with a concentration in efficiently guiding projects through state-level voluntary remediation or cleanup programs.

Mr. McCartney serves an assortment of clients, including those in the legal services, real estate investment, municipal government, manufacturing, and transportation sectors. He has managed field investigation teams throughout the United States and has personally directed due diligence environmental assessments and compliance audits for projects located in Asia, South America, Europe, and North America. He leads field investigations, including those requiring groundwater, soil matrix, soil vapor, or bedrock sampling. Mr. McCartney has experience in the growing area of subsurface soil vapor and mitigation systems for vapor intrusion.

TYPICAL CLIENT MARKETS

A representative sampling of markets and sectors where Kevin has experience include:

- Agricultural
- Automotive
- Brownfield Redevelopment
- Chemicals
- Communications
- Construction
- Electronics
- Fabrication
- Federal Governments
- Financial
- Food and Beverages
- Information Services
- Institutional
- Insurance
- Law Firms
- Local Governments
- Manufacturing and Assembly
- Marinas
- Military
- Non-profit
- Petroleum Retail Marketing
- Pollution Control
- Refining/Petrochemicals
- State Governments
- Steel Production
- Transportation and Shipping
- Tribal Governments
- Utilities

GEOGRAPHICAL AREAS OF EXPERTISE

Kevin has provided services to clients with sites across the U. S., including the following states:

- Alabama
- Arizona
- California

- Colorado
- Florida
- Georgia
- Idaho
- Illinois
- Indiana
- Iowa
- Pennsylvania
- Puerto Rico
- South Carolina
- Kansas
- Kentucky
- Maryland
- Michigan
- Minnesota
- Mississippi
- Missouri
- Montana
- Nebraska
- Nevada
- New Jersey
- New York
- North Carolina
- North Dakota
- Ohio
- Oklahoma
- Oregon
- Texas
- Tennessee
- Utah
- West Virginia
- Wisconsin

His international experience includes work in the following locations:

- Brazil
- Canada
- China
- Lithuania
- Mexico
- The Netherlands
- United Kingdom

TECHNICAL EXPERIENCE OVERVIEW

Over the course of his career, Kevin has provided clients with a broad range of environmental, information management and geologic consulting services. His technical responsibilities have included staff and project management level positions for clients in the following areas:

- Assessments (Sampling and Analyses)
- Brownfield Investigations and Cleanup
- Building Decommissioning/Bid Specifications
- Chemical Fate and Transport Studies
- Commercial Property Redevelopment
- Data Validation
- Due Diligence (Phase Is, IIs)
- Hazardous Waste Management
- Hydrogeology
- Industrial Property
- Redevelopment
- NEPA Compliance
- Permitting (Air, Land, Waste, Water)
- Planning (Air, Land, Waste, Water)
- RCRA Enforcement
- Regulatory Strategy and Negotiations
- Remedial Action Design and Implementation
- Risk Assessments/Risk-Based Closure
- State Superfund Investigation/Remedial Action
- TSCA (Asbestos and PCBs)
- USTs, ASTs, and Pipelines
- Vapor Intrusion
- Voluntary Cleanup
- Water Quality

CAREER HISTORY

The career history of Mr. McCartney includes numerous technical and management positions. A summary is provided as follows:

10/12 to present	BBJ Group Chicago, IL	• Principal
06/10 to 10/12 –	BBJ Group Chicago, IL	• Senior Geologist
06/06 to 06/10 –	BBJ Group Chicago, IL	• Project Manager
06/04 to 06/06 –	BBJ Group Chicago, IL	• Staff Geologist
06/03 to 08/03 –	U.S. Senate, Sen. Mark Pryor Washington, DC	• Intern / Researcher

Conor J. Horton
Project Manager

Education
M.S., Geology, University of Nebraska-Lincoln, 2017

B.S., Geology, University of Nebraska-Lincoln, 2015

Professional Registrations
OSHA 40-Hour Hazardous Waste Operations and Emergency Response (HAZWOPER) Training

OSHA 8-Hour Refresher Course (29 CFR 1910.120), annually

American Red Cross, Adult CPR and Standard First Aid Course

GENERAL CAREER BACKGROUND

Since joining BBJ Group in October 2017, Mr. Horton has successfully conducted or managed various due diligence projects encompassing a broad range of property types, operations, and clientele. Typical services or scopes of work that he performs include: Phase I Environmental Site Assessments (ESA), Phase II ESAs, Property Condition Assessments (PCA), in-building assessment (i.e., asbestos, lead-based paint, and radon tests), and limited environmental, health, and safety (EHS) compliance reviews. Mr. Horton is familiar with all aspects of due diligence property assessment and the needs and requirement of a varied number of reporting standards, including the ASTM Standards, EPA's All Appropriate Inquiry (AAI), and customized client formats.

Mr. Horton is currently involved in the daily Quality Assurance/Quality Control (QA/QC) and technical reviews of Phase I ESA reports that have been performed throughout the United States and is an active field assessor at industrial or complex commercial sites. Mr. Horton's experience also includes the performance and/or management of numerous subsurface investigations for due diligence and liability purposes.

Mr. Horton received his M.S. in Geology from the University of Nebraska-Lincoln, where his studies and thesis defense was focused on clastic sedimentology and stratigraphy.

TYPICAL CLIENT MARKETS

Clients for whom Mr. Horton has provided services represent a diverse group of operations and industries. Some of the client markets with which he has experience include:

- Agricultural
- Automotive
- Construction
- Dry Cleaning
- Electronic
- Food Processing
- Hospitality
- Insurance
- Law Firms
- Local Governments
- Manufacturing and Assembly
- Metal Fabrication
- Non-profit
- Printing
- Residential
- Real Estate Development
- Retail
- Telecommunications
- Transportation and Logistics

GEOGRAPHICAL AREAS OF EXPERTISE

Mr. Horton has provided his services to clients with sites across the United States and internationally. His experience includes sites in the following locations:

- Arizona
- Arkansas
- California
- Colorado
- Connecticut
- Georgia
- Florida
- Hawaii
- Illinois
- Indiana
- Iowa
- Kentucky
- Louisiana
- Maryland
- Massachusetts
- Michigan
- Missouri
- Nebraska
- New Jersey
- New Mexico
- New York
- North Carolina
- Ohio
- Pennsylvania
- Tennessee
- Texas
- Virginia
- Washington
- West Virginia
- Wisconsin
- Wyoming
- Canada
- China
- England
- Germany
- Mexico

TECHNICAL EXPERIENCE OVERVIEW

Over the course of his career, Mr. Horton has provided clients with a wide range of environmental consulting services. His technical or project management responsibilities for clients have included the following services or scopes of work:

- Phase I ESAs
- Phase II ESAs (i.e., soil, groundwater, and gas/vapor)
- Limited EHS Compliance Reviews
- Desktop and Legacy Site Liability Reviews
- Pollution Legal Liability (PLL) and General Liability Insurance Assessments
- Environmental Risk Analysis and Opinions of Cost (OOCs)
- Lead, asbestos, and Radon Assessments/Surveys
- Demolition and Renovation Surveys
- Ground Penetrating Radar (GPR) Surveys
- Property Condition Assessments
- In-building assessment (lead-based paint, asbestos, and radon)
- Demolition and Renovation Surveys
- Emerging Contaminant Awareness
- National Pollutant Discharge Elimination System (NPDES) Permitting
- Clean Construction and Demolition Debris Program (CCDD) evaluations.

CAREER HISTORY

A summary of Mr. Horton's professional career history is provided as follows:

7/19 to present	BBJ Group Nashville, TN	• Project Manager
10/18 to 7/19 –	BBJ Group Chicago, IL	• Staff II Scientist
10/17 to 10/18 –	BBJ Group Chicago, IL	• Staff I Scientist
02/14 to 08/15 –	U.S. Geological Survey Lincoln, NE	• Hydrogeologist Intern

Marlena Paterson
Staff Scientist

Education
B.S., Liberal Arts and Sciences, University of Illinois, Urbana-Champaign, 2018

Professional Registrations
OSHA 40-hour HAZWOPER Training

GENERAL CAREER BACKGROUND

As a student at the University of Illinois Urbana-Champaign, Ms. Paterson enjoyed several classes as a geology major including environmental geology, sedimentology and stratigraphy, and minerology. She participated in the Wasatch-Uinta Field Camp where she spent six weeks learning applications for her education in geology in numerous field areas around the Wasatch-Uinta range in Utah.

Since joining BBJ Group in February 2020, Ms. Paterson has provided environmental consulting services, including due diligence, compliance audits, and remedial site investigation (e.g., groundwater, soil, and soil gas investigation) for a variety of clients.

TYPICAL CLIENT MARKETS

Clients for whom Ms. Paterson has provided services represent a diverse group of operations and industries. Some of the client markets with which she has experience include:

- Agricultural
- Automotive
- Brownfield Redevelopment
- Electronic
- Hospitality
- Petroleum Retail Marketing
- Printing
- Residential
- Real Estate Development
- Telecommunications

GEOGRAPHICAL AREAS OF EXPERTISE

Ms. Paterson has provided his services to clients with sites across the United States and internationally. Her experience includes work in the following locations:

- Alabama
- Arizona
- California
- Colorado
- Florida
- Georgia
- Illinois
- Indiana
- Iowa
- Kansas
- Kentucky
- Louisiana
- Minnesota
- New Mexico
- New York
- New Jersey
- North Carolina
- Ohio
- Oklahoma
- Oregon
- Pennsylvania
- South Carolina
- Tennessee
- Texas
- Virginia
- Washington
- Wisconsin
- Wyoming

TECHNICAL EXPERIENCE OVERVIEW

Over the course of her career, Ms. Paterson has provided clients with a wide range of environmental consulting services. Her technical responsibilities for clients have included the following areas:

- Phase I ESAs
- Phase II ESAs
- Subsurface Soil and Groundwater Testing
- Hazardous Waste Management
- Industrial Property
- Redevelopment
- Pre-Transaction EHS and Environmental Compliance Reviews
- Lead, Asbestos, and Radon Assessments/Surveys
- USTs, ASTs, and Pipelines
- Vapor Intrusion Assessments
- Voluntary Cleanup

CAREER HISTORY

A summary of Ms. Paterson's professional career history is provided as follows:

2/20 to present	BBJ Group Chicago, IL	• Staff I Scientist

APPENDIX C

ERIS® DATABASE REPORT

DATABASE REPORT

Project Property:	*Multi-Site CA* *650 Victoria Terrace* *Fergus ON N1M 1G7*
Project No:	*R2213968*
Report Type:	*Standard Report*
Order No:	*22120700806*
Requested by:	*BBJ Group, LLC*
Date Completed:	*December 9, 2022*

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

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Executive Summary

Property Information:

Project Property:	*Multi-Site CA* *650 Victoria Terrace Fergus ON N1M 1G7*
Project No:	*R2213968*

Coordinates:

Latitude:	*43.7135557*
Longitude:	*-80.38063299*
UTM Northing:	*4,840,231.57*
UTM Easting:	*549,905.13*
UTM Zone:	*17T*

Elevation:	*1,377 FT* *419.83 M*

Order Information:

Order No:	*22120700806*
Date Requested:	*December 7, 2022*
Requested by:	*BBJ Group, LLC*
Report Type:	*Standard Report*

Historical/Products:

ERIS Xplorer	*ERIS Xplorer*
Topographic Map	*RSC Maps*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	6	7	13
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	1	0	1
EBR	Environmental Registry	Y	1	5	6
ECA	Environmental Compliance Approval	Y	3	5	8
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	2	8	10
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	19	21	40
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
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	1	0	1
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	3	4	7
NPRI	National Pollutant Release Inventory	Y	5	23	28
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	4	6	10
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	1	1
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 Directory	Y	4	3	7
SPL	Ontario Spills	Y	0	4	4
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	1	0	1
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	1	1
	Total:		50	89	139

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE/0.0	0.03	3
1	CA	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE/0.0	0.03	38
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE/0.0	0.03	38
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE/0.0	0.03	39
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	39
1	SCT	MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	SE/0.0	0.03	39
1	NPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	39
1	SCT	Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	SE/0.0	0.03	40
1	NPRI	MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE/0.0	0.03	40

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	NPRI	MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE/0.0	0.03	41
1	NPRI	MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE/0.0	0.03	42
1	NPRI	MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE/0.0	0.03	43
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE/0.0	0.03	44
1	EBR	Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	SE/0.0	0.03	44
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE/0.0	0.03	44
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE/0.0	0.03	45
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE/0.0	0.03	45
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE/0.0	0.03	46

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	46
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	SE/0.0	0.03	46
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	47
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	47
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	48
1	GEN	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	49
1	SCT	Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	SE/0.0	0.03	50
1	GEN	MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	SE/0.0	0.03	50
1	NPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	51
1	NPCB	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	51

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	SCT	RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	SE/0.0	0.03	51
1	VAR	KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA ON	SE/0.0	0.03	52
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	52
1	EASR	MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	SE/0.0	0.03	53
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	53
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	54
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	55
1	NPRI	MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	SE/0.0	0.03	56
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	SE/0.0	0.03	58

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	ECA	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	SE/0.0	0.03	59
1	ECA	6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	SE/0.0	0.03	59
1	ECA	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	SE/0.0	0.03	59
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	60
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	61
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	61
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	62
1	NCPL	Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	SE/0.0	0.03	63
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	63
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	64

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	EHS		650 Victoria Terrace Fergus ON N1M 1G7	SE/0.0	0.03	65
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE/0.0	0.03	65
1	EHS		650 Victoria Terrace Fergus ON N1M 1G7	SE/0.0	0.03	66

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	ENE/110.8	-2.99	66
3	WWIS		77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	S/151.6	1.03	67
4	EHS		380 Forfar Street E Fergus ON N1M 1B5	ESE/192.3	-4.36	70
5	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/203.5	-3.27	70
5	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/203.5	-3.27	70
6	EHS		380 Forfar St. Fergus ON	ESE/205.4	-4.71	71
6	EHS		380 Forfar St E Centre Wellington ON N1M1B5	ESE/205.4	-4.71	71
7	CA	FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	W/205.7	2.03	71
7	CA	CENTRE WELLINGTON TOWNSHIP	VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	W/205.7	2.03	71
7	CA	CENTRE WELLINGTON TOWNSHIP	VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	W/205.7	2.03	72
8	CA	ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NNE/236.6	-1.92	72
8	SPL	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	NNE/236.6	-1.92	72

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
8	SCT	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NNE/236.6	-1.92	73
8	NPCB	CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	73
8	NPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	73
8	SCT	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NNE/236.6	-1.92	74
8	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	74
8	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	75
8	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	76
8	NPRI	ALCATEL CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	77
8	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	78
8	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	80
8	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	81
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	82
8	SCT	Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NNE/236.6	-1.92	83

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	84
8	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	85
8	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	85
8	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	85
8	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	86
8	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	86
8	GEN	CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	86
8	GEN	ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	87
8	GEN	ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NNE/236.6	-1.92	88
8	GEN	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	89
8	GEN	ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	89
8	GEN	CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NNE/236.6	-1.92	90
8	GEN	CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NNE/236.6	-1.92	91

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
8	GEN	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	91
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	92
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	93
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	95
8	EHS		670 Gzowski Street n/a ON	NNE/236.6	-1.92	97
8	OPCB	Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	97
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	98
8	EHS		670 GZOWSKI STREET FERGUS ON	NNE/236.6	-1.92	99
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	99
8	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/236.6	-1.92	101
8	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/236.6	-1.92	102
8	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/236.6	-1.92	102

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
8	SPL	Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NNE/236.6	-1.92	102
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	103
8	NPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	105
8	NPCB	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	105
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	105
8	CA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NNE/236.6	-1.92	107
8	CA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NNE/236.6	-1.92	107
8	CA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NNE/236.6	-1.92	107
8	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	107
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	109
8	GEN	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NNE/236.6	-1.92	110
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	111
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/236.6	-1.92	113

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/236.6	-1.92	113
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/236.6	-1.92	114
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	115
8	EHS		670 Gzowski Street Fergus ON	NNE/236.6	-1.92	116
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/236.6	-1.92	117
8	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	118
8	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/236.6	-1.92	119
8	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/236.6	-1.92	119
8	SPL	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/236.6	-1.92	119
8	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/236.6	-1.92	120
8	ECA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NNE/236.6	-1.92	120
8	ECA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NNE/236.6	-1.92	121

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	121
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	122
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	123
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	124
8	NPRI	Nexans Canada Inc.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE/236.6	-1.92	125
8	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/236.6	-1.92	126
8	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/236.6	-1.92	126
8	PTTW	Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NNE/236.6	-1.92	126
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	127
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	128
8	REC	ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NNE/236.6	-1.92	129
8	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/236.6	-1.92	129
9	GEN	Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE/242.9	0.34	130

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
10	SPL	Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW/248.7	1.03	130

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 13 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	SE	0.00	1
CENTRE WELLINGTON TOWNSHIP	VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	W	205.68	7
CENTRE WELLINGTON TOWNSHIP	VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	W	205.68	7
FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	W	205.68	7

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NNE	236.61	8

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Sep 30, 2022 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	SE	0.00	1

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Oct 31, 2022 has found that there are 6 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE	236.61	8

Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE	236.61	8

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Sep 30, 2022 has found that there are 8 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	SE	0.00	1
6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	SE	0.00	1
Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE	236.61	8

Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE	236.61	8

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jul 31, 2022 has found that there are 10 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	650 Victoria Terrace Fergus ON N1M 1G7	SE	0.00	1
	650 Victoria Terrace Fergus ON N1M 1G7	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
	380 Forfar Street E Fergus ON N1M 1B5	ESE	192.29	4
	380 Forfar Street East Fergus ON N1M 3H7	ESE	203.52	5
	380 Forfar Street East Fergus ON N1M 3H7	ESE	203.52	5
	380 Forfar St. Fergus ON	ESE	205.42	6
	380 Forfar St E Centre Wellington ON N1M1B5	ESE	205.42	6

	670 Gzowski Street Fergus ON	NNE	236.61	8
	670 GZOWSKI STREET FERGUS ON	NNE	236.61	8
	670 Gzowski Street n/a ON	NNE	236.61	8

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 40 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	SE	0.00	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE	242.87	9

Lower Elevation	Address	Direction	Distance (m)	Map Key
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8
CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NNE	236.61	8
CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NNE	236.61	8

NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE	236.61	8

NCPL - Non-Compliance Reports

A search of the NCPL database, dated Dec 31, 2020 has found that there are 1 NCPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	SE	0.00	1

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 7 NPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 28 NPRI site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE	0.00	1
MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	SE	0.00	1
MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	ENE	110.84	2
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8

NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
ALCATEL CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8

Nexans Canada Inc.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NNE	236.61	8

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 10 OPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key

ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE	236.61	8

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994 - Oct 31, 2022 has found that there are 1 PTTW site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NNE	236.61	8

REC - Ontario Regulation 347 Waste Receivers Summary

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

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NNE	236.61	8

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 7 SCT site(s) within approximately 0.25 kilometers of

the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	SE	0.00	1
Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	SE	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	SE	0.00	1
Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	SE	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NNE	236.61	8
ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NNE	236.61	8
ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NNE	236.61	8

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 4 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW	248.72	10

Lower Elevation	Address	Direction	Distance (m)	Map Key

ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	NNE	236.61	8
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE	236.61	8
Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NNE	236.61	8

VAR - Variances for Abandonment of Underground Storage Tanks

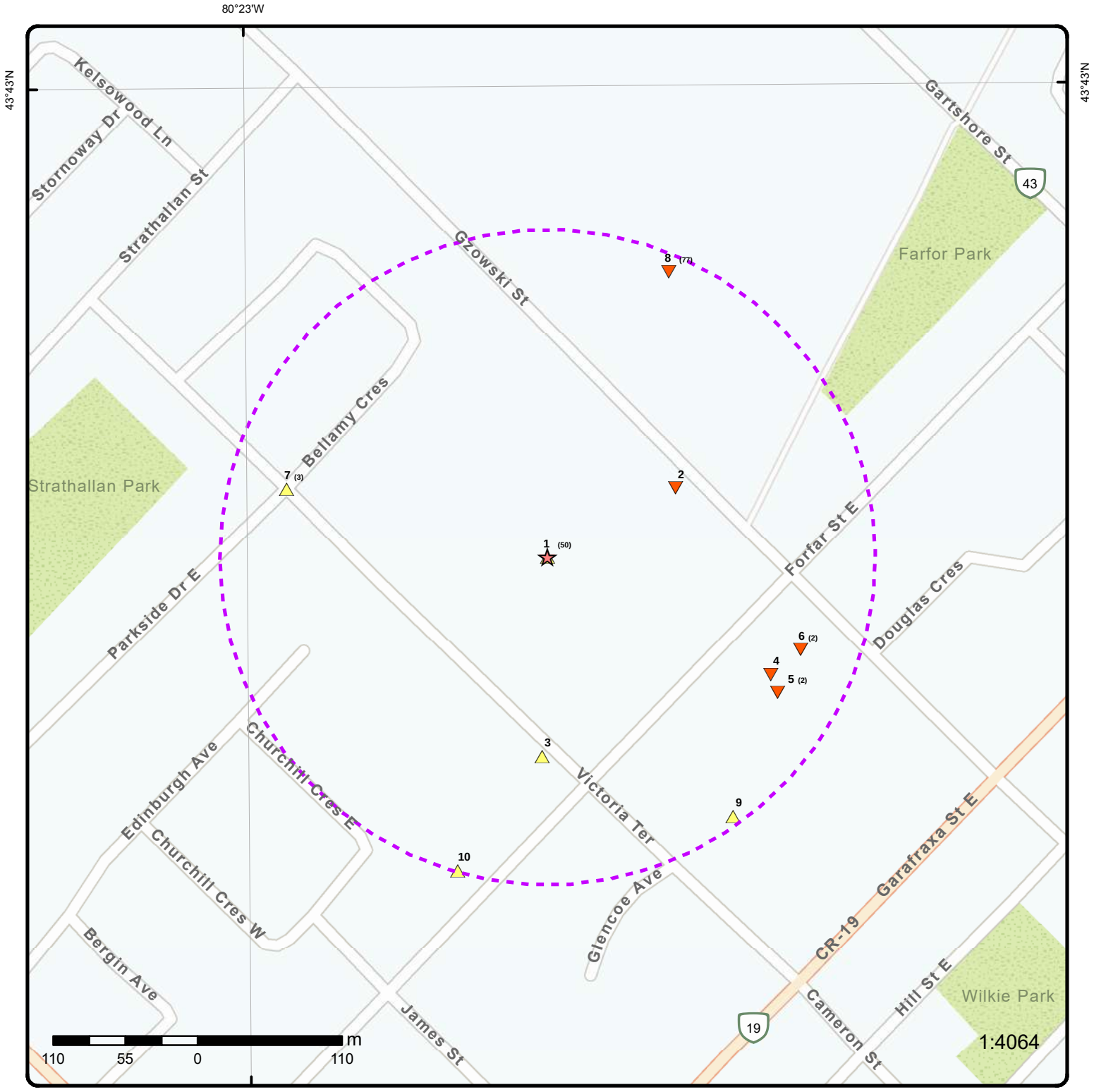
A search of the VAR database, dated Feb 28, 2022 has found that there are 1 VAR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON, N1M 1G7,CA ON	SE	0.00	1

WWIS - Water Well Information System

A search of the WWIS database, dated Jun 30 2022 has found that there are 1 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	S	151.62	3



Map: 0.25 Kilometer Radius

Order Number: 22120700806

Address: 650 Victoria Terrace, Fergus, ON

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

Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership

80°22'30"W



Aerial

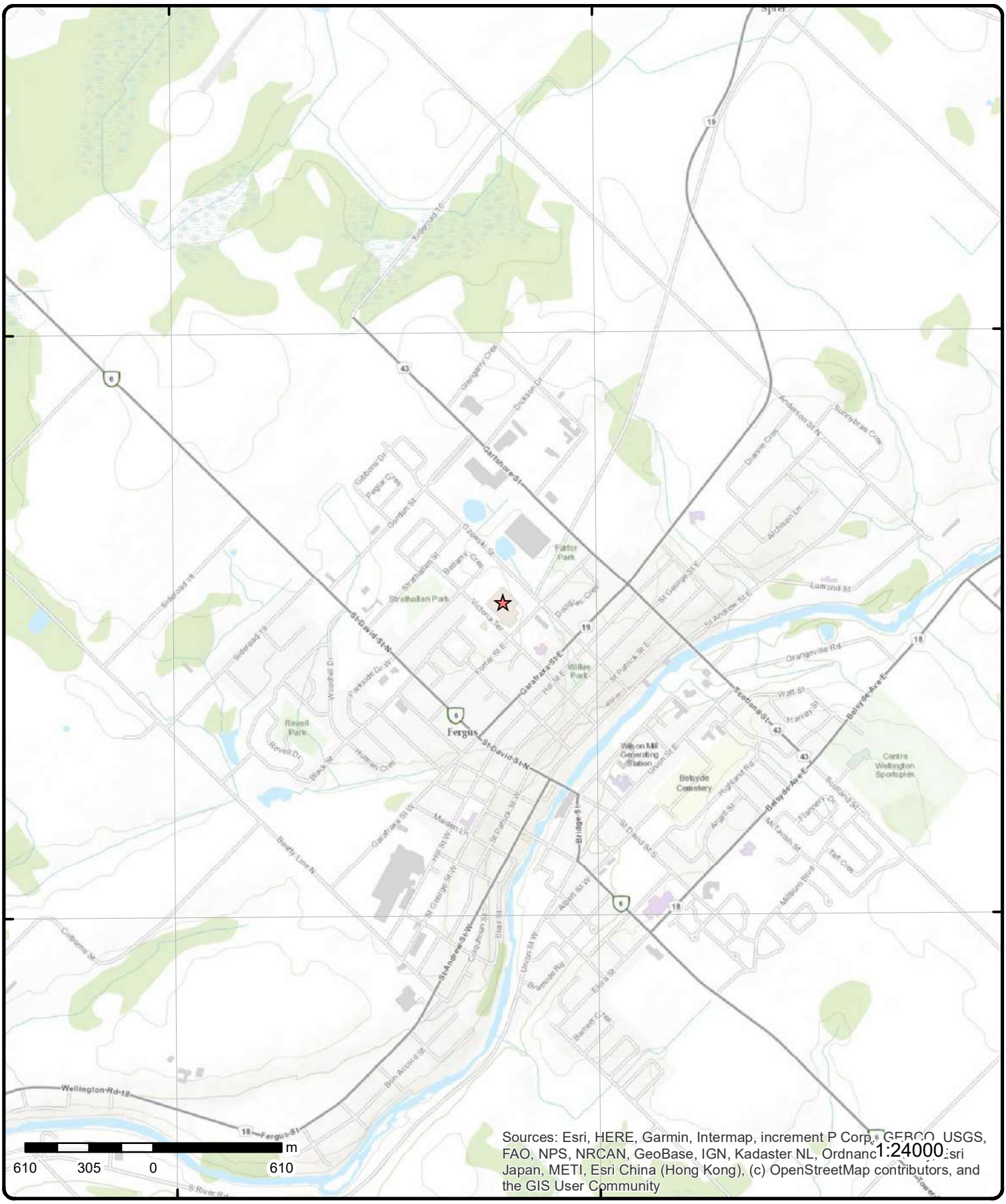
Year: 2021

Order Number: 22120700806

Address: 650 Victoria Terrace, Fergus, ON

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Order Number: 22120700806

Address: 650 Victoria Terrace, 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 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2085-94-
Application Year:	94
Issue Date:	6/7/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	EXHAUST VENT FOR F.M.E. TINTER
Contaminants:	
Emission Control:	No Controls

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	2 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2153-91-
Application Year:	91
Issue Date:	5/6/1992
Approval Type:	Industrial air
Status:	Approved in 1992
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	MFG. OF CARBON/CARBONLESS BUSINESS FORMS
Contaminants:	Methyl Chloroform, 2-Anilino,3-Methyl,6-(N-Ethyl-N-P-Toludino)-Fluran, 2-Bromo-4Hydroxyaceto-Phenone, Aluminum Chloride, Ammonium Hydroxide, Benzene (Carcinogen Requires Bact), Ethylene Glycol Butyl Ether (Butyl Cellosolve), C10-C16 Alkyl Benzene, Alkyl Biphenyl Mix,C18H22, Carbon Black
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	3 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2090-94-
Application Year:	94
Issue Date:	6/16/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Project Description:		EXHAUST FAN FOR NEW FME TINTER PROCESS			
Contaminants:		Ammonia			
Emission Control:		No Controls			

1	4 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2277-93-
Application Year:	93
Issue Date:	2/14/1994
Approval Type:	Industrial air
Status:	Approved in 1994
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	IN-LINE PROC. & SOLVENT REC. EXH. FANS
Contaminants:	Other Contaminant
Emission Control:	

1	5 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS ON N1M 1G7	CA

Certificate #:	8-2250-95-
Application Year:	95
Issue Date:	//
Approval Type:	Industrial air
Status:	RE1
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADD NEW/MODIFY EXIST. EMISSION SOURCES
Contaminants:	
Emission Control:	

1	6 of 50	SE/0.0	419.9 / 0.03	MOORE NORTH AMERICA 650 VICTORIA TERR FERGUS ON N1M 1G7	SCT

Established:	1957
Plant Size (ft²):	180000
Employment:	350

--Details--

Description:	Manifold Business Forms Printing
SIC/NAICS Code:	323116

1	7 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS ON N1M 1G7	NPCB

Company Code:	F0441

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

Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 400.00 KG

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	8 of 50	SE/0.0	419.9 / 0.03	Moore Canada 650 Victoria Terr Fergus ON N1M 1G7	SCT

Established: 1957
Plant Size (ft²): 180000
Employment:

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Other Printing
SIC/NAICS Code: 323119

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	9 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	NPRI

NPRI ID:	4860	**Org ID:**	16363
Other ID:	Y	**Submit Date:**	7/4/1997
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14621	**Contact ID:**	107164
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RONALD
Report Year:	1996	**Cont Last Name:**	CHUBB
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	203
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	319	**Waste Streams:**	FALSE
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	0	**Waste Off Sites:**	FALSE

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

Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold business forms printing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	11
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

1	***10 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE CANADA*** ***650 VICTORIA TERRACE NOT AVAILABLE*** ***FERGUS ON N1M 1G7***	***NPRI***

NPRI ID:	4860	**Org ID:**	16363
Other ID:	Y	**Submit Date:**	6/9/1998
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14622	**Contact ID:**	107164
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RONALD
Report Year:	1997	**Cont Last Name:**	CHUBB
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	203
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	319	**Waste Streams:**	FALSE
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			

NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323116
NAICS 6 Description:	Manifold business forms printing

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	10.706
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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1 | ***11 of 50*** | ***SE/0.0*** | ***419.9 / 0.03*** | ***MOORE NORTH AMERICA***
650 VICTORIA TERRACE NOT AVAILABLE
FERGUS ON N1M 1G7 | ***NPRI***

NPRI ID:	4860	**Org ID:**	16365
Other ID:	Y	**Submit Date:**	5/11/1999
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14623	**Contact ID:**	95387
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	KEVIN
Report Year:	1998	**Cont Last Name:**	RAFTIS
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50960	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	2205
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	KEVIN_RAFTIS@CA.MOORE.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4839900
URL:	www.moore.com	**UTM Easting:**	549900
No of Empl.:	283	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323116
NAICS 6 Description:	Manifold business forms printing

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

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	10.706
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	12 of 50	SE/0.0	419.9 / 0.03	MOORE NORTH AMERICA 650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	NPRI

NPRI ID:	4860	***Org ID:***	16365
Other ID:	Y	***Submit Date:***	5/19/2000
No Other ID:	3	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	14624	***Contact ID:***	95387
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	KEVIN
Report Year:	1999	***Cont Last Name:***	RAFTIS
Not-Current Rpt?:	No	***Contact Position:***	PLANT MANAGER
Yr of Last Filed Rpt:	1999	***Contact Fax:***	5198433109
Fac ID:	50963	***Contact Ph.:***	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	***Cont Area Code:***	519
Fac Address1:	650 VICTORIA TERRACE	***Contact Tel.:***	98432510
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	2205
Fac Postal Zip:	N1M 1G7	***Cont Fax Area Cde:***	519
Facility Lat:	43.7124	***Contact Fax:***	98433109
Facility Long:	-80.3804	***Contact Email:***	KEVIN_RAFTIS@CA.MOORE.COM
DLS (Last Filed Rpt):		***Latitude:***	43.7124
Facility DLS:		***Longitude:***	-80.3804
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	False	***UTM Northing:***	4839900
URL:		***UTM Easting:***	549900
No of Empl.:	274	***Waste Streams:***	No
Parent Co.:	*	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	No
Pollut Prev Cmnts:	False	***No Off Sites:***	0
Stacks:		***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold business forms printing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air

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

Trans Code: ASta
Chem: Methanol
Chem (fr): Méthanol
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

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1 | 13 of 50 | SE/0.0 | 419.9 / 0.03 | **MOORE BUSINESS FORMS & SYSTEMS DIV.**
650 VICTORIA TERRACE
FERGUS TOWN ON N1M 1G7 | CA

Certificate #: 8-2250-95-966
Application Year: 95
Issue Date: 6/13/96
Approval Type: Industrial air
Status: Received in 1995, Issued in 1996
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: EXH.FOR GLUE UNIT/SOLVENT CLEANING OPER.
Contaminants:
Emission Control: No Controls, No Controls, No Controls

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1 | 14 of 50 | SE/0.0 | 419.9 / 0.03 | **Moore North America**
650 VIctoria Terrace Centre Wellington Ontario
TOWNSHIP OF CENTRE WELLINGTON
ON | EBR

EBR Registry No: IA00E1279
Ministry Ref No: 0002-4MFTB6
Notice Type: Instrument Decision
Notice Stage:
Notice Date: November 02, 2000
Proposal Date: August 01, 2000
Year: 2000
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore North America
Site Address:
Location Other:
Proponent Name:
Proponent Address: 650 Victoria Terrace, Fergus Ontario, N1M 1G7
Comment Period:
URL:

Site Location Details:

650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON

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1 | 15 of 50 | SE/0.0 | 419.9 / 0.03 | **MOORE BUSINESS FORMS**
650 VICTORIA TERRACE
FERGUS, ONTARIO ON N1M 1G7 | OPCB

Year: 1998
Site Number: 20289A043
Name Owner:

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

Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

1	***16 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7***	***OPCB***

Year: 1999
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

1	***17 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7***	***OPCB***

Year: 2000
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	18 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1995
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 11.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 2200.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Quantity: 35.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	19 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT.
Approval Years: 86,87,88
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	20 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 2811

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

SIC Description: BUSINESS FORMS PRINT
Approval Years: 89
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

1	***21 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE BUSINESS FORMS & SYSTEMS DIV*** ***650 VICTORIA TERRACE*** ***FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT
Approval Years: 90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

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

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

1	***22 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE CANADA*** ***650 VICTORIA TERRACE*** ***FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT
Approval Years: 92,93,97,98,99,04,05,06,07,08
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Name: PCB'S

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 265
Waste Class Name: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Name: AMINES

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	23 of 50	SE/0.0	419.9 / 0.03	MOORE BUSINESS FORMS & SYSTEMS DIVISION 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700

SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT
Approval Years: 94,95,96
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Name: PCB'S

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 265
Waste Class Name: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

1	24 of 50	SE/0.0	419.9 / 0.03	MOORE NORTH AMERICA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT.
Approval Years: 00,01,02
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:

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

Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Name: PCB'S

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 265
Waste Class Name: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Name: AMINES

1	***25 of 50***	***SE/0.0***	***419.9 / 0.03***	***Moore Wallace Inc.*** ***650 Victoria Terr*** ***Fergus ON N1M 1G7***	***SCT***

Established: 1957
Plant Size (ft²): 180000
Employment: 180

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

1	***26 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE WALLACE INC.*** ***650 VICTORIA TERRACE*** ***FERGUS ON***	***GEN***

Generator No: ON0125700
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
Approval Years: 03

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

PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

1	***27 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS ON N1M 1G7***	***NPCB***

Company Code: F0424
Industry: UNDEFINED
Site Status:
Transaction Date:
Inspection Date:

1	***28 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE NORTH AMERICA 650 VICTORIA TERRACE FERGUS ON N1M 1G7***	***NPCB***

Company Code: O005229
Industry: OTHER
Site Status: NO MORE PCB'S ON THIS SITE
Transaction Date:
Inspection Date:

1	***29 of 50***	***SE/0.0***	***419.9 / 0.03***	***RR Donnelley Inc. 650 Victoria Terr***	***SCT***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Fergus ON N1M 1G7	

Established: 01-JUL-64
Plant Size (ft²): 180000
Employment:

--Details--
Description: Digital Printing
SIC/NAICS Code: 323115

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Other Printing
SIC/NAICS Code: 323119

Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Support Activities for Printing
SIC/NAICS Code: 323120

1	***30 of 50***	***SE/0.0***	***419.9 / 0.03***	***KELLY JOHN GOTELL*** ***650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA*** ***ON***	***VAR***

Incident No: 009523967-001
Status: Variance Approved
Incident Reported Dt: 9/20/1994
Incident Created On: 7/18/2009
Item Instance: NULL
Incident Type: FS-Variance
Aband USTs: Abandon UST

1	***31 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE CANADA*** ***650 VICTORIA TERRACE*** ***FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
Approval Years: 2009
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

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

Waste Class: 148

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

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1 | **32 of 50** | **SE/0.0** | **419.9 / 0.03** | **MOORE CANADA CORPORATION**
650 VICTORIA TERR
FERGUS ON N1M 1G7 | **EASR**

Approval No: R-003-6169121332
Status: REGISTERED
Date: 2012-10-16
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
Approval Type: EASR-Heating System
SWP Area Name: Grand River
PDF URL:
PDF Site Location:

MOE District: Guelph
Municipality: FERGUS
Latitude: 43.713505
Longitude: -80.380684
Geometry X:
Geometry Y:

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1 | **33 of 50** | **SE/0.0** | **419.9 / 0.03** | **MOORE CANADA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | **GEN**

Generator No: ON0125700
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
Approval Years: 2010
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

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

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	34 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 145

Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	112
Waste Class Name:	ACID WASTE - HEAVY METALS
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	264
Waste Class Name:	PHOTOPROCESSING WASTES
Waste Class:	263
Waste Class Name:	ORGANIC LABORATORY CHEMICALS
Waste Class:	148
Waste Class Name:	INORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	35 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No:	ON0125700
SIC Code:	323116
SIC Description:	Manifold Business Forms Printing
Approval Years:	2012
PO Box No:	
Country:	
Status:	
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility:	
MHSW Facility:	

Detail(s)

Waste Class:	148
Waste Class Name:	INORGANIC LABORATORY CHEMICALS
Waste Class:	112
Waste Class Name:	ACID WASTE - HEAVY METALS
Waste Class:	145
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	264
Waste Class Name:	PHOTOPROCESSING WASTES
Waste Class:	211
Waste Class Name:	AROMATIC SOLVENTS
Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	263
Waste Class Name:	ORGANIC LABORATORY CHEMICALS
Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Waste Class:	212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

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1 | 36 of 50 | SE/0.0 | 419.9 / 0.03 | NPRI

MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP
650 VICTORIA Terrace
FERGUS ON N1M1G7

NPRI ID:	8800000122	**Org ID:**	
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	
Track ID:		**Contact ID:**	
Report ID:		**Cont Type:**	MED
Report Type:		**Contact Title:**	Mrs.
Rpt Type ID:		**Cont First Name:**	RONDA
Report Year:	2004	**Cont Last Name:**	LANE
Not-Current Rpt?:		**Contact Position:**	EH&S Manager
Yr of Last Filed Rpt:		**Contact Fax:**	
Fac ID:		**Contact Ph.:**	
Fac Name:	MOORE CANADA. - FERGUS FACILITY	**Cont Area Code:**	519
Fac Address1:		**Contact Tel.:**	8432510
Fac Address2:		**Contact Ext.:**	2308
Fac Postal Zip:		**Cont Fax Area Cde:**	519
Facility Lat:		**Contact Fax:**	8433109
Facility Long:		**Contact Email:**	ronda.lane@rrd.com
DLS (Last Filed Rpt):		**Latitude:**	
Facility DLS:		**Longitude:**	
Datum:		**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	140	**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): 3231
NAICS 4 Description: Printing and Related Support Activities
NAICS Code (6 digit): 323116
NAICS 6 Description: Manifold Business Forms Printing

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: 811-97-2
Report ID:
Rpt Period: 2004

Subst Released: HFC-134a Hydrofluorocarbon
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: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur 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: 74-82-8
Report ID:
Rpt Period: 2004
Subst Released: Methane
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: NA - M16
Report ID:
Rpt Period: 2004
Subst Released: Volatile Organic Compounds (VOCs)
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: 124-38-9
Report ID:
Rpt Period: 2004
Subst Released: Carbon dioxide
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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	37 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON	GEN

Generator No: ON0125700
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING
Approval Years: 2013
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

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1 | **38 of 50** | **SE/0.0** | **419.9 / 0.03** | **Moore Canada**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | **ECA**

Approval No: 9467-9XEJWK
Approval Date: 2015-08-13
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Moore Canada
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6741-99JL69-14.pdf
PDF Site Location:

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

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1 | **39 of 50** | **SE/0.0** | **419.9 / 0.03** | **6276024 Canada Inc.**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | **ECA**

Approval No: 1700-74HNLD
Approval Date: 2007-07-31
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Business Name: 6276024 Canada Inc.
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9587-6XXKCG-14.pdf
PDF Site Location:

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

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1 | **40 of 50** | **SE/0.0** | **419.9 / 0.03** | **Moore Canada**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | **ECA**

Approval No: 1700-74HNLD
Approval Date: 2013-01-29

MOE District: Guelph
City:

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

Status:	Revoked and/or Replaced	**Longitude:**	-80.380684
Record Type:	ECA	**Latitude:**	43.713505
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Grand River	**Geometry Y:**	

Approval Type: ECA-AIR
Project Type: AIR
Business Name: Moore Canada
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5817-84YKX2-14.pdf
PDF Site Location:

1	41 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING
Approval Years: 2016
PO Box No:
Country: Canada
Status:
Co Admin: Susan J Taylor
Choice of Contact: CO_OFFICIAL
Phone No Admin: 5198432510 Ext.2229
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

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

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	42 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING
Approval Years: 2015
PO Box No:
Country: Canada
Status:
Co Admin: Monique H Witt
Choice of Contact: CO_ADMIN
Phone No Admin: 5198432510 Ext.2009
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	43 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: Mary K Wilson
Choice of Contact: CO_ADMIN
Phone No Admin: 519-843-2510 Ext.2009
Contaminated Facility: No
MHSW Facility: No

Detail(s)

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

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	44 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

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

Waste Class: 145 L
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Class: 213 T
Waste Class Name: Petroleum distillates

Waste Class: 252 I
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Class: 264 L
Waste Class Name: Photoprocessing wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	45 of 50	SE/0.0	419.9 / 0.03	Moore Canada Corporation 650 Victoria Terrace Centre Wellington ON	NCPL

Year: 2015
Site Name:
Facility Owner: Moore Canada Corporation
Discharge Type: Air Emissions
Sector: Miscellaneous Industrial
District Area: Guelph
Type of Concern: Approval/Permit Non-Compliance
Contaminant: NOISE
Status Report:

Details

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 45dBA / Leq
Quantity Min/Max: 50/55
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 50dBA / Leq
Quantity Min/Max: 52/57
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	46 of 50	SE/0.0	419.9 / 0.03	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:

Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 213 T
Waste Class Name: Petroleum distillates

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 264 L
Waste Class Name: Photoprocessing wastes

Waste Class: 145 L
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 252 I
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

1	***47 of 50***	***SE/0.0***	***419.9 / 0.03***	***MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Class: 252 I
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 145 L

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 213 T
Waste Class Name: Petroleum distillates

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Class: 264 L
Waste Class Name: Photoprocessing wastes

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

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1 | ***48 of 50*** | ***SE/0.0*** | ***419.9 / 0.03*** | ***650 Victoria Terrace Fergus ON N1M 1G7*** | ***EHS***

Order No:	21020400435	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Report	***Client Prov/State:***	IL
Report Date:	09-FEB-21	***Search Radius (km):***	.25
Date Received:	04-FEB-21	***X:***	-80.3803052
Previous Site Name:		***Y:***	43.7133602
Lot/Building Size:			

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Searches; Topographic Maps; City Directory; Aerial Photos

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1 | ***49 of 50*** | ***SE/0.0*** | ***419.9 / 0.03*** | ***MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7*** | ***GEN***

Generator No: ON0125700
SIC Code:
SIC Description:
Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145 L
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252 I
Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 112 C
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213 I
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 252 L
Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 263 L
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264 L
Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 213 T
Waste Class Name: PETROLEUM DISTILLATES

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1 | **50 of 50** | **SE/0.0** | **419.9 / 0.03** | **650 Victoria Terrace Fergus ON N1M 1G7** | **EHS**

Order No:	21020400435	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	IL
Report Date:	09-FEB-21	**Search Radius (km):**	.25
Date Received:	04-FEB-21	**X:**	-80.3803052
Previous Site Name:		**Y:**	43.7133602
Lot/Building Size:			

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Searches; Topographic Maps; City Directory; Aerial Photos

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2 | **1 of 1** | **ENE/110.8** | **416.8 / -2.99** | **NEXANS CANADA INC. 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9** | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	6/1/2015
No Other ID:		**Last Modified:**	6/10/2015 10:59:04 AM
Track ID:	130727	**Contact ID:**	230600
Report ID:	56812	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2014	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224159	**Contact Ph.:**	
Fac Name:	NEXANS FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.71592	**Contact Fax:**	
Facility Long:	-80.37852	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	230	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0002
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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3 | ***1 of 1*** | ***S/151.6*** | ***420.9 / 1.03*** | ***77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON*** | ***WWIS***

Well ID:	7202297	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	30-May-2013 00:00:00
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z159287	***Contractor:***	7221
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	019
Depth to Bedrock:		***Concession:***	15
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7202297.pdf

Additional Detail(s) (Map)

Well Completed Date:	2013/04/24
Year Completed:	2013
Depth (m):	3.7
Latitude:	43.7120672932572
Longitude:	-80.3805803465851
Path:	720\7202297.pdf

Bore Hole Information

Bore Hole ID:	1004319464	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549901.00
Code OB Desc:		***North83:***	4840080.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	24-Apr-2013 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Loc 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: 1004934082
Layer: 1
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 2.0999999046325684
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004934084
Layer: 3
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 3.0
Formation End Depth: 3.700000047683716
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004934083
Layer: 2
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 2.0999999046325684
Formation End Depth: 3.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004934093
Layer: 3
Plug From: 3.0

Plug To: 3.700000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004934092
Layer: 2
Plug From: 2.0999999046325684
Plug To: 3.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004934091
Layer: 1
Plug From: 0.0
Plug To: 2.0999999046325684
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004934090
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004934081
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004934087
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 3.700000047683716
Casing Diameter: 91.44000244140625
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004934088
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

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

Water Details

Water ID: 1004934086
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004934085
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Links

Bore Hole ID: 1004319464
Depth M: 3.7
Year Completed: 2013
Well Completed Dt: 2013/04/24
Audit No: Z159287
Tag No:
Contractor: 7221
Path: 720\7202297.pdf
Latitude: 43.7120672932572
Longitude: -80.3805803465851

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4 ***1 of 1*** ***ESE/192.3*** ***415.5 / -4.36*** ***380 Forfar Street E Fergus ON N1M 1B5*** ***EHS***

Order No: 20100803008
Status: C
Report Type: Custom Report
Report Date: 8/9/2010
Date Received: 8/3/2010
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -80.378411
Y: 43.712614

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5 ***1 of 2*** ***ESE/203.5*** ***416.6 / -3.27*** ***380 Forfar Street East Fergus ON N1M 3H7*** ***EHS***

Order No: 20200323093
Status: C
Report Type: Standard Report
Report Date: 26-MAR-20
Date Received: 23-MAR-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -80.3783481
Y: 43.7124896

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5 ***2 of 2*** ***ESE/203.5*** ***416.6 / -3.27*** ***380 Forfar Street East Fergus ON N1M 3H7*** ***EHS***

Order No: 20200323093
Status: C
Report Type: Standard Report
Report Date: 26-MAR-20
Date Received: 23-MAR-20
Previous Site Name:
Lot/Building Size:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -80.3783481
Y: 43.7124896

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Additional Info Ordered:					

6	1 of 2	ESE/205.4	415.1 / -4.71	380 Forfar St. Fergus ON	EHS

Order No:	20030501016	Nearest Intersection:	
Status:	C	Municipality:	
Report Type:	Complete Report	Client Prov/State:	ON
Report Date:	5/5/03	Search Radius (km):	0.25
Date Received:	5/1/03	X:	-80.378686
Previous Site Name:		Y:	43.712844
Lot/Building Size:			
Additional Info Ordered:			

6	2 of 2	ESE/205.4	415.1 / -4.71	380 Forfar St E Centre Wellington ON N1M1B5	EHS

Order No:	20150529032	Nearest Intersection:	
Status:	C	Municipality:	
Report Type:	Custom Report	Client Prov/State:	ON
Report Date:	03-JUN-15	Search Radius (km):	.25
Date Received:	29-MAY-15	X:	-80.378126
Previous Site Name:		Y:	43.712785
Lot/Building Size:			
Additional Info Ordered:			

7	1 of 3	W/205.7	421.9 / 2.03	FERGUS TOWN VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	CA

Certificate #:	3-0767-98-
Application Year:	98
Issue Date:	6/26/1998
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

7	2 of 3	W/205.7	421.9 / 2.03	CENTRE WELLINGTON TOWNSHIP VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	CA

Certificate #:	3-0421-99-
Application Year:	99
Issue Date:	5/21/1999
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminants:					
Emission Control:					

7	3 of 3	W/205.7	421.9 / 2.03	CENTRE WELLINGTON TOWNSHIP VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	CA

Certificate #:	7-0281-99-
Application Year:	99
Issue Date:	5/26/1999
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

8	1 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI ST. FERGUS TOWN ON	CA

Certificate #:	8-2240-91-
Application Year:	91
Issue Date:	1/31/1992
Approval Type:	Industrial air
Status:	Approved in 1992
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADDITION OF 3 NATURAL GAS BOILERS
Contaminants:	Nitrogen Oxides
Emission Control:	No Controls

8	2 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE INC. 670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	SPL

Ref No:	106236	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	//	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	OTHER CONTAINER LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	CONFIRMED	**Site Municipality:**	75401
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	

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

Dt MOE Arvl on Scn:
MOE Reported Dt: 10/4/1994
Dt Document Closed:
Incident Reason: ERROR
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: ALCATEL CANADA WIRE - DRYING OIL OVERFLOW ONTO GROUND FROM 40 OPEN DRUMS
Contaminant Qty:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

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8 **3 of 77** **NNE/236.6** **417.9 / -1.92** **ALCATEL CANADA WIRE INC.**
670 GZOWSKI ST
FERGUS ON N1M **SCT**

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: Copper Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331420

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

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8 **4 of 77** **NNE/236.6** **417.9 / -1.92** **CANADA WIRE AND CABLE LIMITED**
P.O. BOX 1203; 670 GZOWSKI STREET
FERGUS ON N1M 2W9 **NPCB**

Company Code: O0976
Industry: Other
Site Status:
Transaction Date: 3/22/1991
Inspection Date: 2/28/1991

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: In-Use
Contents: 1.73 L

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8 **5 of 77** **NNE/236.6** **417.9 / -1.92** **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 **NPCB**

Company Code: F0467
Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:

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

Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 0.00 KG

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	6 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE INC. 670 GZOWSKI ST FERGUS ON N1M	SCT

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: DRAWING AND INSULATING OF NONFERROUS WIRE
SIC/NAICS Code: 3357

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	7 of 77	NNE/236.6	417.9 / -1.92	FERGUS PLANT 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID: 956
Other ID:
No Other ID:
Track ID: 2823
Report ID:
Report Type: NPRI
Rpt Type ID: 1
Report Year: 1993
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2014
Fac ID: 39156
Fac Name: NOT AVAILABLE
Fac Address1: 670 GZOWSKI STREET
Fac Address2: NOT AVAILABLE
Fac Postal Zip: N1M2W9
Facility Lat: 43.7139
Facility Long: -80.3793
DLS (Last Filed Rpt):
Facility DLS:
Datum: 1983
Facility Cmnts:
URL:
No of Empl.:
Parent Co.:
No Parent Co.:
Pollut Prev Cmnts:
Stacks:
No of Stacks:
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3326
NAICS 4 Description: Spring and wire product manufacturing

Org ID: 12417
Submit Date:
Last Modified: 5/29/2015 3:28:24 PM
Contact ID:
Cont Type:
Contact Title:
Cont First Name:
Cont Last Name:
Contact Position:
Contact Fax:
Contact Ph.:
Cont Area Code:
Contact Tel.:
Contact Ext.:
Cont Fax Area Cde:
Contact Fax:
Contact Email:
Latitude: 43.7139
Longitude: -80.3793
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams:
No Streams:
Waste Off Sites:
No Off Sites:
Shutdown:
No of Shutdown:

NAICS Code (6 digit):	332619
NAICS 6 Description:	Other fabricated wire product manufacturing

8 | **8 of 77** | **NNE/236.6** | **417.9 / -1.92** | **FERGUS PLANT**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	12417
Other ID:	TRUE	**Submit Date:**	
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2824	**Contact ID:**	99479
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MICHAEL J.
Report Year:	1994	**Cont Last Name:**	KACSOR
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	4164674063
Fac ID:	39156	**Contact Ph.:**	4164674070
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	416
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	64674070
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	416
Facility Lat:	43.7139	**Contact Fax:**	64674063
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	172	**Waste Streams:**	FALSE
Parent Co.:	TRUE	**No Streams:**	0
No Parent Co.:	2	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:		**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.38
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t

Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.38
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.13
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

8 | **9 of 77** | **NNE/236.6** | **417.9 / -1.92** | **FERGUS PLANT**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	12417
Other ID:	Y	**Submit Date:**	9/26/2001
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2816	**Contact ID:**	98067
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MARK
Report Year:	1995	**Cont Last Name:**	BEAUL
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	4164245191
Fac ID:	39156	**Contact Ph.:**	4164245135
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	416
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	64245135
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	416
Facility Lat:	43.7139	**Contact Fax:**	64245191
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	220	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	2	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.5
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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8 | ***10 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***ALCATEL CANADA INC.***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	8075
Other ID:	Y	**Submit Date:**	2/4/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2817	**Contact ID:**	86741
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1996	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5194303000
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	94303000
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	172	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0

No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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8 | ***11 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***ALCATEL CANADA WIRE***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	8078
Other ID:	Y	**Submit Date:**	6/12/1998
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2818	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED

Report Year:	1997	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	FALSE	***UTM Northing:***	4840278
URL:		***UTM Easting:***	549793
No of Empl.:	195	***Waste Streams:***	FALSE
Parent Co.:	*	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	TRUE
Pollut Prev Cmnts:	FALSE	***No Off Sites:***	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)

Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

8 | **12 of 77** | **NNE/236.6** | **417.9 / -1.92** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	8078
Other ID:	Y	**Submit Date:**	5/21/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2819	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1998	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	256	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media

Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

8 | **13 of 77** | **NNE/236.6** | **417.9 / -1.92** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	8078
Other ID:	Y	**Submit Date:**	5/26/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2820	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1999	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	251	**Waste Streams:**	Yes
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	0
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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8 ***14 of 77*** ***NNE/236.6*** ***417.9 / -1.92*** ***NEXANS CANADA INC.***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 ***NPRI***

NPRI ID:	956	***Org ID:***	59372
Other ID:	Y	***Submit Date:***	5/29/2001
No Other ID:	1.00	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2821	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	2000	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	False	***UTM Northing:***	
URL:		***UTM Easting:***	

No of Empl.:	251	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
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): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Antimony (and its compounds)
Chem (fr): Antimoine (et ses composés)
Quantity: .088
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .121
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .11
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

8	***15 of 77***	***NNE/236.6***	***417.9 / -1.92***	***Nexans Canada Inc.*** ***670 Gzowski St*** ***Fergus ON N1M 2W9***	***SCT***

Established: 01-JUL-11
Plant Size (ft²): 240000
Employment:

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

--Details--

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

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8 ***16 of 77*** ***NNE/236.6*** ***417.9 / -1.92*** ***NEXANS CANADA INC.***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 ***NPRI***

NPRI ID:	956	***Org ID:***	59372
Other ID:	Y	***Submit Date:***	5/31/2002
No Other ID:	1.00	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2822	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	2001	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	No	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	250	***Waste Streams:***	No
Parent Co.:	*	***No Streams:***	0.00
No Parent Co.:	1.00	***Waste Off Sites:***	Yes
Pollut Prev Cmnts:	No	***No Off Sites:***	2.00
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.099
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .116
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Antimony (and its compounds)
Chem (fr): Antimoine (et ses composés)
Quantity: .069
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

8	17 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 2003
Site Number: 20292A010
Name Owner:
Additional Site Information:

8	18 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1998
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

8	19 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1999
Site Number: 20292A010
Name Owner:
Additional Site Information:

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

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	20 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 2000
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	21 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1995
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	22 of 77	NNE/236.6	417.9 / -1.92	CANADA WIRE AND CABLE LTD. P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	GEN

Generator No: ON0044804
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE
Approval Years: 86,87,88,89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:

Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

8	23 of 77	NNE/236.6	417.9 / -1.92	***ALCATEL CANADA WIRE INC.*** ***670 GZOWSKI STREET*** ***FERGUS ON N1M 2W9***	GEN

Generator No: ON0044804
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE
Approval Years: 92,93,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Name: PCB'S

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

8	24 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE INC. 08-124 670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	GEN

Generator No: ON0044804
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE
Approval Years: 94,95,96
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Name: PCB'S

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

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

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8 | **25 of 77** | **NNE/236.6** | **417.9 / -1.92** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE
Approval Years: 99
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 243
Waste Class Name: PCB'S

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

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8 | **26 of 77** | **NNE/236.6** | **417.9 / -1.92** | **ALCATEL (SEE & USE ON2583700)**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 | **GEN**

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

Generator No: ON0044804
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE
Approval Years: 00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 243
Waste Class Name: PCB'S

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

8	***27 of 77***	***NNE/236.6***	***417.9 / -1.92***	***CANADA WIRE (SEE & USE ON0044804)*** ***670 GZOWSKI STREET*** ***FERGUS ON M1M 2W9***	***GEN***

Generator No: ON0044806
SIC Code: 0000
SIC Description: *** NOT DEFINED ***
Approval Years: 86,87,88,89,90
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	28 of 77	NNE/236.6	417.9 / -1.92	CANADA WIRE (SEE & USE ON0044804) 08-124 670 GZOWSKI STREET FERGUS ON M1M 2W9	GEN

Generator No: ON0044806
SIC Code: 0000
SIC Description: *** NOT DEFINED ***
Approval Years: 92,93,94
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	29 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 GZOWSKI STREET FERGUS ON N1M 2W9	GEN

Generator No: ON2583700
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE
Approval Years: 00,01,02,03,04,05,06,07,08
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

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

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

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

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class:	212
Waste Class Name:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Name:	POLYMERIC RESINS
Waste Class:	243
Waste Class Name:	PCB'S
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Name:	EMULSIFIED OILS

8 | **30 of 77** | **NNE/236.6** | **417.9 / -1.92** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	59372
Other ID:	Y	**Submit Date:**	7/9/2003
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	75853	**Contact ID:**	149771
Report ID:	160166	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2002	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	False
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	2
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.032
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.997
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.997
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	M
Basis of Estimate Desc:	M- Monitoring or Direct Measurement - In use from 1994 to 2002

8 | ***31 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***NEXANS CANADA INC***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42264	**Contact ID:**	149771
Report ID:	159802	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2003	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123

Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	False	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	250	***Waste Streams:***	True¿
Parent Co.:	*	***No Streams:***	
No Parent Co.:	1	***Waste Off Sites:***	Fals
Pollut Prev Cmnts:	Fals	***No Off Sites:***	2
Stacks:	True	***Shutdown:***	True
No of Stacks:		***No of Shutdown:***	3

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .037
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Stoddard solvent
Chem (fr): Solvant Stoddard
Quantity: 5.6
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.81
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13

Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Carbon black
Chem (fr):	Noir de carbone
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	14.148
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.81
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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8 | ***32 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***NEXANS CANADA INC***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42268	**Contact ID:**	149771
Report ID:	93544	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2004	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	

Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	239	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Carbon black
Chem (fr): Noir de carbone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.849
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 16.258
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.038
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Stoddard solvent
Chem (fr):	Solvant Stoddard
Quantity:	8.4
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.849
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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8 | ***33 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***670 Gzowski Street n/a ON*** | ***EHS***

Order No:	20060207007w	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Online Mapless	**Client Prov/State:**	ON
Report Date:	2/7/2006	**Search Radius (km):**	0.25
Date Received:	2/7/2006	**X:**	
Previous Site Name:		**Y:**	
Lot/Building Size:			
Additional Info Ordered:			

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8 | ***34 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***Nexans (ALCATEL CANADA WIRE) 670 GZOWSKI STREET FERGUS ON N1M 2W9*** | ***OPCB***

Year:	2004

Site Number: 20292A010
Name Owner:
Additional Site Information:

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8 | **35 of 77** | **NNE/236.6** | **417.9 / -1.92** | **NEXANS CANADA INC**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42269	**Contact ID:**	149779
Report ID:	102190	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2005	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	236	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 11.531
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.907
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.907
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .039
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

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8 | **36 of 77** | **NNE/236.6** | **417.9 / -1.92** | **670 GZOWSKI STREET FERGUS ON** | **EHS**

Order No: 20071129007
Status: C
Report Type: CAN - Custom Report
Report Date: 12/7/2007
Date Received: 11/29/2007
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State:
Search Radius (km): 0.25
X: -80.382067
Y: 43.716307

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8 | **37 of 77** | **NNE/236.6** | **417.9 / -1.92** | **NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9** | **NPRI**

NPRI ID: 956
Org ID: 59360

Other ID:	Y	**Submit Date:**	8/31/2007
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	51556	**Contact ID:**	149779
Report ID:	112114	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2006	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	238	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:

NAICS Code (2 digit):	33
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3359
NAICS 4 Description:	Other electrical equipment and component manufacturing
NAICS Code (6 digit):	335920
NAICS 6 Description:	Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	11.144
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.841
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID: 13

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

Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.036
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.841
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	38 of 77	NNE/236.6	417.9 / -1.92	**Nexans Canada Inc.** **670 Gzowski Street Centre Wellington Ontario** **N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON** **ON**	EBR

EBR Registry No:	IA05E1543	**Decision Posted:**	
Ministry Ref No:	9137-6GHNWN	**Exception Posted:**	
Notice Type:	Instrument Decision	**Section:**	
Notice Stage:		**Act 1:**	
Notice Date:	January 25, 2006	**Act 2:**	
Proposal Date:	October 03, 2005	**Site Location Map:**	
Year:	2005		
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:	Nexans Canada Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9		
Comment Period:			
URL:			

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	39 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	EBR

EBR Registry No: IA07E0173
Ministry Ref No: 2431-6XYNLD
Notice Type: Instrument Decision
Notice Stage:
Notice Date: January 07, 2015
Proposal Date: February 01, 2007
Year: 2007
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	40 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	EBR

EBR Registry No: IA03E1402
Ministry Ref No: 3536-5RAMCE
Notice Type: Instrument Decision
Notice Stage:
Notice Date: December 06, 2004
Proposal Date: October 02, 2003
Year: 2003
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: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	41 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	SPL

Ref No: 4058-5QP475
Site No:

Discharger Report:
Material Group: Chemical

Incident Dt:		**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Other Discharges	**Sector Type:**	Other Plant
Incident Event:		**Agency Involved:**	
Contaminant Code:	28	**Nearest Watercourse:**	
Contaminant Name:	ALUMINUM CHLORIDE, SOLUTION	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	Guelph
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	West Central
Environment Impact:	Possible	**Site Municipality:**	Centre Wellington
Nature of Impact:	Surface Water Pollution	**Site Lot:**	
Receiving Medium:	Water	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/22/2003	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Spill to Inland Watercourses
Incident Reason:	Error- Operator error	**Source Type:**	
Site Name:	670 GZOWSKI ST, FERGUS<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Naxans-45 Gal aluminum Chloride to pond		
Contaminant Qty:	204.75 L		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	42 of 77	NNE/236.6	417.9 / -1.92	**NEXANS CANADA INC** **670 GZOWSKI STREET NOT AVAILABLE** **FERGUS ON N1M2W9**	NPRI

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	4/17/2008
No Other ID:	2.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	52109	**Contact ID:**	149779
Report ID:	113005	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2007	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Fals	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	238	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	True
Pollut Prev Cmnts:	Fals	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		

NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.85
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.85
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .038
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 11.54
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	43 of 77	NNE/236.6	417.9 / -1.92	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code: F0448
Industry: UNDEFINED
Site Status:
Transaction Date:
Inspection Date:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	44 of 77	NNE/236.6	417.9 / -1.92	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD) PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code: O0976
Industry: OTHER
Site Status: NO MORE PCB'S ON THIS SITE
Transaction Date: 7/26/2000
Inspection Date: 7/25/2000

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	45 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID: 956
Other ID: Y
No Other ID: 2
Track ID: 61736
Report ID: 122745
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2008
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2014
Fac ID: 107753
Fac Name: FERGUS PLANT
Fac Address1: 670 GZOWSKI STREET
Fac Address2: NOT AVAILABLE
Fac Postal Zip: N1M2W9
Facility Lat: 43.7139
Facility Long: -80.3793
DLS (Last Filed Rpt):
Facility DLS:
Datum: 1983
Facility Cmnts: No
URL:
No of Empl.: 231
Parent Co.: N
No Parent Co.:
Pollut Prev Cmnts: No
Stacks: No
No of Stacks:
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing

Org ID: 59360
Submit Date: 3/13/2009
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 132942
Cont Type: MED
Contact Title:
Cont First Name: CORINNE
Cont Last Name: ALLENDORF
Contact Position: HUMAN RESOURCES MANAGER
Contact Fax: 5198434586
Contact Ph.: 5197873117
Cont Area Code: 519
Contact Tel.: 97873117
Contact Ext.:
Cont Fax Area Cde: 519
Contact Fax: 98434586
Contact Email: CORINNE.ALLENDORF@NEXANS.COM
Latitude: 43.7139
Longitude: -80.3793
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams: No
No Streams:
Waste Off Sites: Yes
No Off Sites: 1
Shutdown: Yes
No of Shutdown: 3

NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .009
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 12.263
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.792
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.792
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	46 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON	CA

Certificate #: 7543-7PSM5V
Application Year: 2009
Issue Date: 5/5/2009
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
8	47 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON	CA

Certificate #: 8553-6L5HMG
Application Year: 2006
Issue Date: 1/20/2006
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	48 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON	CA

Certificate #: 9691-5X8QY7
Application Year: 2004
Issue Date: 12/3/2004
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	49 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID: 956
Other ID: Y
Org ID: 59360
Submit Date: 5/7/2010

No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	83848	**Contact ID:**	132942
Report ID:	137711	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2009	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Yes	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	214	**Waste Streams:**	No
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	Yes	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	Yes
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point

Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	13.242
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.787
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.787
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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8 | ***50 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***NEXANS CANADA INC.***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	101080
Other ID:	Y	**Submit Date:**	6/10/2011
No Other ID:	3	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	92121	**Contact ID:**	132942
Report ID:	146178	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2010	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Yes	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	Yes

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

No of Stacks: ***No of Shutdown:*** 3
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .0107
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.843
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.843
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

8	***51 of 77***	***NNE/236.6***	***417.9 / -1.92***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET*** ***FERGUS ON***	***GEN***

Generator No: ON2583700
SIC Code: 335929, 331421
SIC Description:
Approval Years: 2009
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:

Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

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

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 243
Waste Class Name: PCBS

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

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8 | ***52 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***NEXANS CANADA INC.***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID: 956
Other ID:
No Other ID:
Track ID: 77992
Report ID: 26193
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2011
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2014
Fac ID: 107753
Fac Name: FERGUS PLANT
Fac Address1: 670 GZOWSKI STREET

Org ID: 101080
Submit Date: 12/10/2013
Last Modified: 5/29/2015 3:28:24 PM
Contact ID:
Cont Type:
Contact Title:
Cont First Name:
Cont Last Name:
Contact Position:
Contact Fax:
Contact Ph.:
Cont Area Code:
Contact Tel.:

Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	
Facility Lat:	43.7139	***Contact Fax:***	
Facility Long:	-80.3793	***Contact Email:***	
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	
Facility Cmnts:		***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	213	***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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Decabromodiphenyl oxide
Chem (fr):	Oxyde de décabromodiphényle
Quantity:	.0346
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	.536
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	.536
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	53 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON	GEN

Generator No: ON2583700
SIC Code: 335929, 331421
SIC Description:
Approval Years: 2010
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

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

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 243
Waste Class Name: PCBS

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	54 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON	GEN

Generator No: ON2583700
SIC Code: 335929, 331421
SIC Description:
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 243
Waste Class Name: PCBS

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

Waste Class: 268
Waste Class Name: AMINES

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

8	***55 of 77***	***NNE/236.6***	***417.9 / -1.92***	***NEXANS CANADA INC.*** ***670 Gzowski Street*** ***FERGUS ON***	***GEN***

Generator No: ON2583700
SIC Code: 335929, 331421

SIC Description:
Approval Years: 2012
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 243
Waste Class Name: PCBS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

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

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

8	***56 of 77***	***NNE/236.6***	***417.9 / -1.92***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET NOT AVAILABLE*** ***FERGUS ON N1M2W9***	***NPRI***

NPRI ID: 956
Other ID:
No Other ID:
Track ID: 77991
Report ID: 26191

Org ID: 101080
Submit Date: 12/10/2013
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 230600
Cont Type: MED

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

Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2012	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	107753	**Contact Ph.:**	
Fac Name:	FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Decabromodiphenyl oxide
Chem (fr):	Oxyde de décabromodiphényle
Quantity:	.0064
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0003
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

8	***57 of 77***	***NNE/236.6***	***417.9 / -1.92***	***670 Gzowski Street Fergus ON***	***EHS***

Order No:	20140605062	**Nearest Intersection:**	

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

Status:	C	**Municipality:**	Fergus
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	11-JUN-14	**Search Radius (km):**	.25
Date Received:	05-JUN-14	**X:**	-80.379914
Previous Site Name:	Canada Wire, Alcatel	**Y:**	43.716721
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	58 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON	GEN

Generator No:	ON2583700
SIC Code:	335929, 331421
SIC Description:	
Approval Years:	2013
PO Box No:	
Country:	
Status:	
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility:	
MHSW Facility:	

Detail(s)

Waste Class:	148
Waste Class Name:	INORGANIC LABORATORY CHEMICALS
Waste Class:	232
Waste Class Name:	POLYMERIC RESINS
Waste Class:	253
Waste Class Name:	EMULSIFIED OILS
Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Waste Class:	268
Waste Class Name:	AMINES
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	146
Waste Class Name:	OTHER SPECIFIED INORGANICS
Waste Class:	243
Waste Class Name:	PCBS
Waste Class:	211
Waste Class Name:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Name:	ALIPHATIC SOLVENTS
Waste Class:	113
Waste Class Name:	ACID WASTE - OTHER METALS
Waste Class:	122
Waste Class Name:	ALKALINE WASTES - OTHER METALS

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

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

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8 | **59 of 77** | **NNE/236.6** | **417.9 / -1.92** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	6/2/2014
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	119792	**Contact ID:**	230600
Report ID:	39898	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2013	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	107753	**Contact Ph.:**	
Fac Name:	FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	250	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	60 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	EBR

EBR Registry No: 012-6211
Ministry Ref No: 5594-A4NN2S
Notice Type: Instrument Decision
Notice Stage:
Notice Date: February 26, 2018
Proposal Date: December 24, 2015
Year: 2015
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, Fergus Ontario, Canada N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	61 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	EBR

EBR Registry No: 012-6694
Ministry Ref No: 3638-A4NN5Q
Notice Type: Instrument Decision
Notice Stage:
Notice Date: February 28, 2018
Proposal Date: February 04, 2016
Year: 2016
Instrument Type: (EPA Part II.1-sewage) - Environmental Compliance Approval (project type: sewage)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, Fergus Ontario, Canada N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	62 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON N1M 2W9	SPL

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

Ref No:	6870-A8CFQA	***Discharger Report:***	
Site No:	6260-5RAMES	***Material Group:***	
Incident Dt:	2016/03/24	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Unknown / N/A
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	21	***Nearest Watercourse:***	
Contaminant Name:	BENZENESULFONIC ACID	***Site Address:***	670 Gzowski St
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	N1M 2W9
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Centre Wellington
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Source Water Zone	***Northing:***	4840237
MOE Response:	No	***Easting:***	550092
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	GPS
MOE Reported Dt:	2016/03/24	***Site Map Datum:***	NAD83
Dt Document Closed:	2016/04/22	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Equipment Failure	***Source Type:***	
Site Name:	670 Gzowski Street - Fergus Facility		
Site County/District:			
Site Geo Ref Meth:	1-10 metres eg. Good Quality GPS		
Incident Summary:	Nexans - estimated 20L Chemdraw to ground and cb, cleaning		
Contaminant Qty:	20 L		

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8 ***63 of 77*** ***NNE/236.6*** ***417.9 / -1.92*** ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 ***ECA***

Approval No:	7543-7PSM5V	***MOE District:***	Guelph
Approval Date:	2009-05-05	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37945
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Nexans Canada Inc.		
Address:	670 Gzowski St		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/2431-6XYNLD-14.pdf		
PDF Site Location:			

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8 ***64 of 77*** ***NNE/236.6*** ***417.9 / -1.92*** ***Nexans Canada Inc.***
670 Gzowski Street
Centre Wellington ON N1M 2W9 ***ECA***

Approval No:	8553-6L5HMG	***MOE District:***	Guelph
Approval Date:	2006-01-20	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37945
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Nexans Canada Inc.		
Address:	670 Gzowski Street		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9137-6GHNWN-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	65 of 77	NNE/236.6	417.9 / -1.92	**Nexans Canada Inc.** **670 Gzowski Street** **Centre Wellington ON N1M 2W9**	ECA

Approval No: 9691-5X8QY7
Approval Date: 2004-12-03
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Nexans Canada Inc.
Address: 670 Gzowski Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3536-5RAMCE-14.pdf
PDF Site Location:

MOE District: Guelph
City:
Longitude: -80.37945
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	66 of 77	NNE/236.6	417.9 / -1.92	**NEXANS CANADA INC.** **670 Gzowski Street** **FERGUS ON N1M 2W9**	GEN

Generator No: ON2583700
SIC Code: 335929, 331421
SIC Description: 335929, 331421
Approval Years: 2015
PO Box No:
Country: Canada
Status:
Co Admin: Jonathan B Velasco
Choice of Contact: CO_ADMIN
Phone No Admin: 5197873105 Ext.
Contaminated Facility: No
MHSW Facility: No

Detail(s)

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

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

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

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Name: PCBS

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	67 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9	GEN

Generator No: ON2583700
SIC Code: 335929, 331421
SIC Description: 335929, 331421
Approval Years: 2014
PO Box No:
Country: Canada
Status:
Co Admin: Jonathan B Velasco
Choice of Contact: CO_ADMIN
Phone No Admin: 5197873105 Ext.
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

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

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

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

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

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 243
Waste Class Name: PCBS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	68 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9	GEN

Generator No: ON2583700
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145 H
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 148 C
Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 212 I
Waste Class Name: Aliphatic solvents and residues

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 251 T
Waste Class Name: Waste oils/sludges (petroleum based)

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

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 253 L
Waste Class Name: Emulsified oils

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8 | **69 of 77** | **NNE/236.6** | **417.9 / -1.92** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON2583700
SIC Code: 335929, 331421
SIC Description: 335929, 331421
Approval Years: 2016
PO Box No:
Country: Canada
Status:
Co Admin: Jonathan B Velasco
Choice of Contact: CO_ADMIN
Phone No Admin: 5197873105 Ext.
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 243
Waste Class Name: PCBS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 268
Waste Class Name: AMINES

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

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

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

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8 | **70 of 77** | **NNE/236.6** | **417.9 / -1.92** | **Nexans Canada Inc.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	106543
Other ID:		**Submit Date:**	3/6/2016
No Other ID:		**Last Modified:**	11/18/2016 8:28:05 AM
Track ID:	135180	**Contact ID:**	241778
Report ID:	64370	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	NOT AVAILABLE
Report Year:	2015	**Cont Last Name:**	NOT AVAILABLE
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224159	**Contact Ph.:**	0
Fac Name:	NEXANS FERGUS PLANT	**Cont Area Code:**	0
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.71592	**Contact Fax:**	
Facility Long:	-80.37852	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	221	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	
Chem (fr):	
Quantity:	.0002
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	71 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON N1M 2W9	ECA

Approval No: 1460-ASXK4K
Approval Date: 2018-02-21
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Nexans Canada Inc.
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5594-A4NN2S-14.pdf
PDF Site Location:

MOE District: Guelph
City:
Longitude: -80.37945
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	72 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON N1M 2W9	ECA

Approval No: 0655-AT6JBF
Approval Date: 2018-02-23
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Business Name: Nexans Canada Inc.
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3638-A4NN5Q-14.pdf
PDF Site Location:

MOE District: Guelph
City:
Longitude: -80.37945
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	73 of 77	NNE/236.6	417.9 / -1.92	Nexans Canada Inc. 670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	PTTW

EBR Registry No: 013-2934
Ministry Ref No: 6285-AYDPLR
Notice Type: Instrument Decision
Notice Stage:
Notice Date: December 31, 2018
Proposal Date: May 02, 2018
Year: 2018
Instrument Type: Permit to Take Water - OWRA s. 34
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: Nexans Canada Inc.
Proponent Address: 670 Gzowski Street, P.O. Box 1203 Centre Wellington Ontario N1M 2W9
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM1MjY3&statusId=MjA4NzM5&language=en

Site Location Details:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

670 Gzowski Street
Township of Centre Wellington
County of Wellington
TOWNSHIP OF CENTRE WELLINGTON

8	74 of 77	NNE/236.6	417.9 / -1.92	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9	GEN

Generator No: ON2583700
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 148 C
Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 145 H
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 267 C
Waste Class Name: Organic acids

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 251 T
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 212 I
Waste Class Name: Aliphatic solvents and residues

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Class: 253 L
Waste Class Name: Emulsified oils

Waste Class: 213 I

Waste Class Name: Petroleum distillates

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

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8 | ***75 of 77*** | ***NNE/236.6*** | ***417.9 / -1.92*** | ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON N1M 2W9 | ***GEN***

Generator No: ON2583700
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 251 T
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 212 I
Waste Class Name: Aliphatic solvents and residues

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 148 C
Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Class: 253 L
Waste Class Name: Emulsified oils

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Class: 267 C
Waste Class Name: Organic acids

Waste Class: 145 H

Waste Class Name: Wastes from the use of pigments, coatings and paints

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8 | **76 of 77** | **NNE/236.6** | **417.9 / -1.92** | **ALCATEL CANADA WIRE**
670 GZOWZKI STREET
FERGUS ON N1M 2W9 | **REC**

ID:
Company ID:
Receiver No: 202-92A010
County Out:
Mail Addr:
Site PO Box:
Rec Div:
Rec Op Div:
Rec Op Name:
Site Bldg:
Facility Type: PCB STORAGE SITE
Approval Yrs: 1994; 1995; 1996; 1997; 1998; 1999; 2000; 2001; 2002; 2003; 2004; 2005; 2006; 2007; 2008

Phone No:
Province In: ONTARIO
Province Out:
Co Admin:
Choice of Contact:

1994 Receiver Manifest Details

Gen Dist: 100
Gen District Office Name: LONDON, ONT
Gen Region Code: 01
Gen Region Office Name: SOUTHWESTERN REGION
Gen Sic: 3381
NAICS Desc: COMMUN., ENERGY WIRE
Wastecode: 243
Waste Class: PCB'S
Waste Count: 1
Qty Recvd: 350

1999 Receiver Waste Information Details

Waste Code: 243
Waste Desc: PCB'S

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8 | **77 of 77** | **NNE/236.6** | **417.9 / -1.92** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON2583700
SIC Code:
SIC Description:
Approval Years: As of Oct 2022
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 212 L
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146 L
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 251 T
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 212 I
Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213 I
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 252 L
Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 145 H
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 145 I
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148 C
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 263 L
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 267 C
Waste Class Name: ORGANIC ACIDS

Waste Class: 251 L
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 253 L
Waste Class Name: EMULSIFIED OILS

Waste Class: 146 T
Waste Class Name: OTHER SPECIFIED INORGANICS

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9 | **1 of 1** | **SE/242.9** | **420.2 / 0.34** | **Upper Grand District School Board**
Victoria Terrace Public School 500 Victoria Terrace
Fergus ON N1M 2G5 | **GEN**

Generator No: ON9883036
SIC Code: 611710
SIC Description: Educational Support Services
Approval Years: 03,04
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

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10 | **1 of 1** | **SSW/248.7** | **420.9 / 1.03** | **Balson Termite Solutions Inc <UNOFFICIAL>**
235 Forfar Street E, Fergus
Wellington North ON | **SPL**

Ref No: 3118-BDKM7Z
Site No: NA
Incident Dt: 6/1/2019
Year:
Incident Cause:
Discharger Report:
Material Group:
Health/Env Conseq: 2 - Minor Environment
Client Type:
Sector Type:

Incident Event:	Other	***Agency Involved:***	
Contaminant Code:	55	***Nearest Watercourse:***	
Contaminant Name:	PESTICIDE (NOT IN TABLE D) I8	***Site Address:***	235 Forfar Street E, Fergus
Contaminant Limit 1:		***Site District Office:***	Guelph
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:	n/a	***Site Region:***	West Central
Environment Impact:		***Site Municipality:***	Wellington North
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Air; Land	***Northing:***	
MOE Response:	No	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	6/28/2019	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Pollution Incident Reports (PIRs) and "Other" calls
Incident Reason:	Deliberate Act	***Source Type:***	
Site Name:	Residential Home<UNOFFICIAL>		
Site County/District:	County of Wellington		
Site Geo Ref Meth:			
Incident Summary:	HOTLINE: Concern of Pesticide being used for Temite Control		
Contaminant Qty:			

Unplottable Summary

Total: 14 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	Reconstruction of Woodside Street, Fergus	From Garafraxa Street West to Forfar Street	Centre Wellington ON	
CA	Reconstruction of Woodside Street, Fergus	From Garafraxa Street West to Forfar Street	Centre Wellington ON	
CA	TOWN	FORFAR ST.	FERGUS ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PHASE 1 & 2	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CA	FERGUS TOWN	PARKSIDE DR. WESTWOOD GARDENS	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PH. 1 & 2	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS	PARKSIDE DR.	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CONV	NEXANS CANADA INC		ON	
CONV	MOORE-MCCLEARY LIMITED		ON	
EBR	Moore Business Forms & Systems Ltd.	County of Wellington Fergus	ON	
ECA	The Corporation of the Township of Centre Wellington	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E	Centre Wellington ON	N0B 1S0
ECA	The Corporation of the Township of Centre Wellington	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E	Centre Wellington ON	N0B 1S0

Unplottable Report

Site: ***Reconstruction of Woodside Street, Fergus***
From Garafraxa Street West to Forfar Street Centre Wellington ON

Database: ***CA***

Certificate #:	0141-5AWMSA
Application Year:	02
Issue Date:	6/11/02
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	The Corporation of the Township of Centre Wellington
Client Address:	1 MacDonald Square
Client City:	Centre Wellington
Client Postal Code:	
Project Description:	Install Sanitary & Storm Sewers on Woodside Street
Contaminants:	
Emission Control:	

Site: ***Reconstruction of Woodside Street, Fergus***
From Garafraxa Street West to Forfar Street Centre Wellington ON

Database: ***CA***

Certificate #:	2425-5AWM42
Application Year:	02
Issue Date:	6/11/02
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	The Corporation of the Township of Centre Wellington
Client Address:	1 MacDonald Square
Client City:	Centre Wellington
Client Postal Code:	
Project Description:	Install Watermains on Woodside Street
Contaminants:	
Emission Control:	

Site: ***TOWN***
FORFAR ST. FERGUS ON

Database: ***CA***

Certificate #:	3-0746-85-006
Application Year:	85
Issue Date:	8/9/85
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PHASE 1 & 2 FERGUS TOWN ON

Database: ***CA***

Certificate #:	7-0642-87-
Application Year:	87

Issue Date: 7/18/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-1206-86-
Application Year: 86
Issue Date: 10/27/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN***
PARKSIDE DR. WESTWOOD GARDENS FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-1563-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PH. 1 & 2 FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-0767-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-1237-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal water
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-1528-86-
Application Year: 86
Issue Date: 10/27/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***NEXANS CANADA INC***
ON

Database: ***CONV***

File No:
Crown Brief No: 00-0132-0198
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: DISCHARGE OF MACHINE OIL INTO THE LYNN RIVER CAUSING IMPAIRMENT TO THE QUALITY OF WATER.
Background:
URL:

Location:
Region: WEST CENTRAL REGION
Ministry District: HAMILTON

Additional Details

Publication Date:
Count: 1
Act: OWRA
Regulation:
Section: 30(1)
Act/Regulation/Section: OWRA- -30(1)
Date of Offence:
Date of Conviction:
Date Charged: 7/26/01
Charge Disposition: SUSPENDED SENTENCE

Fine: $25,000.00
Synopsis:

Site: ***MOORE-MCCLEARY LIMITED***
ON

Database: ***CONV***

File No:
Crown Brief No: 98-0000-9002
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: THIS IS THE WEST CENTRAL BRIEF FOR ALL P.O.A. TICKETS.
Background:
URL:

Location:
Region: WEST CENTRAL REGION
Ministry District:

Additional Details

Publication Date:
Count: 1
Act: EPA
Regulation:
Section: 9(7)
Act/Regulation/Section: EPA- -9(7)
Date of Offence:
Date of Conviction:
Date Charged: 6/19/00
Charge Disposition: SUSPENDED SENTENCE
Fine: $305.00
Synopsis:

Site: ***Moore Business Forms & Systems Ltd.***
County of Wellington Fergus ON

Database: ***EBR***

EBR Registry No: IA8E0457
Ministry Ref No: 8225095RE1
Notice Type: Instrument Decision
Notice Stage:
Notice Date: May 17, 1999
Proposal Date: April 07, 1998
Year: 1998
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore Business Forms & Systems Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1100 Thornton Road South, Oshawa Ontario, L1J 7E2
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

County of Wellington Fergus

Site: ***The Corporation of the Township of Centre Wellington***
CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West)
Edinburgh Avenue (from Bergin Ave. to E Centre Wellington ON N0B 1S0

Database: ***ECA***

Approval No:	6643-AKWK35	***MOE District:***	
Approval Date:	2017-04-17	***City:***	
Status:	Revoked and/or Replaced	***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: The Corporation of the Township of Centre Wellington
Address: CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6656-AHNHM4-14.pdf
PDF Site Location:

Site: ***The Corporation of the Township of Centre Wellington***
CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E Centre Wellington ON N0B 1S0

Database: ***ECA***

Approval No:	0945-ALRKEV	***MOE District:***	
Approval Date:	2017-04-28	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Corporation of the Township of Centre Wellington
Address: CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6550-ALRJE6-14.pdf
PDF Site Location:

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ***Note:*** *Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System: Provincial AMIS

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Mar 2022

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-May 31, 2022

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 2020

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: Feb 28, 2022

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-May 31, 2022

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 -Sep 2022

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-Sep 2022

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 - Oct 31, 2022

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Oct 2022

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: Feb 28, 2022

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- Sep 30, 2022

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 - Oct 31, 2022

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- Sep 30, 2022

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-Jul 31, 2022

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 Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

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: Feb 28, 2022

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-Sep 2022

Fisheries & Oceans Fuel Tanks: Federal FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

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

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Oct 31, 2022

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2019

TSSA Historic Incidents: Provincial HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

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 21, 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 2022

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2020

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Jun 30, 2021

National Energy Board Wells: Federal NEBP

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Aug 31, 2022

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Aug 2021

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include 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 - Oct 31, 2022

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- Sep 30, 2022

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

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 - Oct 31, 2022

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Oct 2022

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-May 31, 2022

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: 1988-Sep 2020; Dec 2020-Mar 2021

Wastewater Discharger Registration Database: Provincial SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2020

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: 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- Sep 30, 2022

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Jun 30 2022

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX D

REGULATORY AGENCY RECORDS

Layers

Filter Layers... Filter

- [x] **Environmental Site Registry**
  - [x] Record of Site Condition
- [x] **Other Permissions**
  - [x] Environmental Compliance Approvals
  - [x] Renewable Energy Approval
  - [x] Environmental Activity and Sector Registrations
  - [x] Pesticide Licences
  - [x] Permit to Take Water
- [x] **Base Maps**
  - [x] Topographic
  - [ ] Imagery



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! Starting Jan 1, 2023 you must report through RPRA's new digital registry.
RPRA's registry replaces HWIN.
Learn more.

hwin
Registered HWIN Generators



FAQ's by Keyword Ask

The HWIN Registered Generator List is a list of all generators registered in HWIN. For each generator, waste classes registered by the generator are displayed. Please note that HWIN will not let a generator enter into a manifest transaction for a specific waste class unless that generator has registered that waste class in HWIN. A generator may, however, add a new waste class at any time (on My HWIN page, click Administration, then Waste Information, then follow the simple instructions).

The Registered Generator List also identifies the status of each generator as "In Good Standing" or "Not in Good Standing". A generator "In Good Standing" has met all obligations for payments associated with registration fees, waste tonnage fees (on-site and off-site) and manifest fees.

It is important to note that a generator's status may change based on the generator's transactions. For example, a generator may make a waste shipment that incurs fees greater than the generator's prepaid account causing the account to have a negative balance. At the time of this transaction, the generator's status in HWIN will change from "In Good Standing" to "Not In Good Standing".

Beginning in September, the Ministry began the transfer of paper manifest data generated during 2002 into HWIN. The Ministry temporarily suspended the "In Good Standing"/"Not In Good Standing" designation on the HWIN Registered Generator List to allow generators time to make payments for paper manifest transactions that had accumulated during the year. To allow generators to fulfill their full obligations under HWIN, including reconciliation of accounts for 2002 and the registration renewal process for 2003, the "In Good Standing"/"Not In Good Standing" designation will remain temporarily suspended. Notice will be provided by the Ministry prior to reactivation of the "In Good Standing"/"Not In Good Standing" designation later in 2003.

Generators with a negative account balance in HWIN after this time will be identified as "Not In Good Standing". Such generators will be in a position of not fulfilling their requirements under Regulation 347. Generators should ensure that their accounts are paid in full to enable them to make any manifest transactions. Please note that HWIN will not allow a generator that is "Not In Good Standing" to enter into a manifest transaction.

For information on the payment of fees associated with paper manifests and registration renewal for 2003, click on the appropriate links on the HWIN home page.

You may view an individual generator's status by typing in the generator's number below and clicking the search button. This search will provide you with the current status of the generator from the HWIN database

Generator number

Company name R.R. Donnelley

Submit Reset

No matches found

You may also download the entire HWIN Registered Generator list. The list is in an XML file in a zip format, and is approximately 1.5 MB in size. The download will take several minutes. To avoid heavy loads on HWIN during registration, the Ministry will only allow downloads of the entire HWIN Registered Generator list **between the hours of 6:00 pm EST and 6:00 am EST.** While the HWIN Registered Generator list is a dynamic list, the version of the list available for download will be a static list. The list will be updated and posted to the HWIN site two times a day - at 4:00 am and 6:00 pm. (Note: the XML download button will only be displayed below for use from 6:00pm to 6:00am).

Privacy | Accessibility
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Version Number: 4.4.1

Search Records of Site Condition

Records of site condition

A record of site condition (RSC) sets out the environmental condition of a property at a particular point in time, based on environmental site assessments conducted by a qualified person. An RSC must be filed in this registry before property use changes in certain ways.

This part of the registry includes RSCs filed since July 1, 2011. Qualified persons, outside the Government of Ontario, submitted this information.

The records are provided for **informational purposes only** – and are **not** intended to provide specific advice or recommendations. The Government of Ontari not responsible for the accuracy of the information in this registry.

If you have dealings with any property, consider conducting your own due diligence with respect to the environmental condition of the property, in addition to reviewing information in this registry.

RSC Search Guidelines

Please enter one or more search criteria to limit the search results for a record of site condition. Leaving one of the fields empty will mean that criteria will be ignore he purpose of the search. You must specify at least one search criteria.

No records found matching criteria chosen

Search Records of Site Condition

RSC Number	650
Site Street	Victoria Terrace
Site Municipality	
Site Postal Code	N1M 1G7
Site PIN	
QP's First Name	
QP's Last Name	
Filing Owner	
Ministry District	
Filing Date (From) (yyyy/mm/dd)	
Filing Date (To) (yyyy/mm/dd)	

Search Clear

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National Pollutant Release Inventory Dashboard

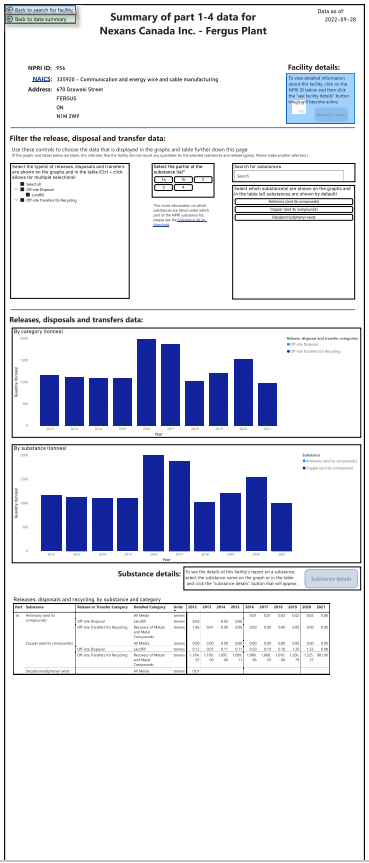
On this page

- How to navigate the dashboard
- Dashboard on National Pollutant Release Inventory (NPRI)
- Keyboard shortcuts

How to navigate the dashboard

This dashboard can be navigated using a mouse or a keyboard. For mouse users, you can navigate as you would a regular webpage. More information on how to access features using a keyboard only is available in the shortcut section at the bottom of this page.

Dashboard on National Pollutant Release Inventory (NPRI)



Microsoft Power BI ...

▶ Keyboard shortcuts in Power BI

Date modified:

2022-11-22

National Pollutant Release Inventory Dashboard

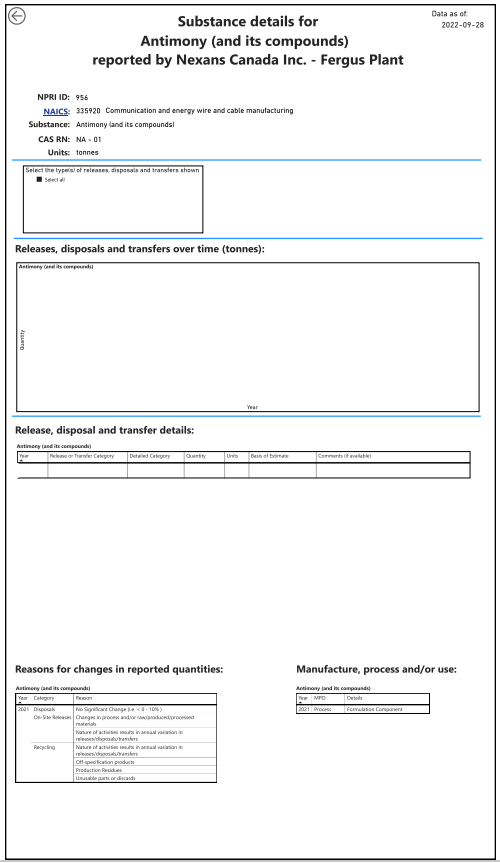
On this page

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Dashboard on National Pollutant Release Inventory (NPRI)



Microsoft Power BI ···

▶ Keyboard shortcuts in Power BI

Date modified:

2022-11-22

National Pollutant Release Inventory Dashboard

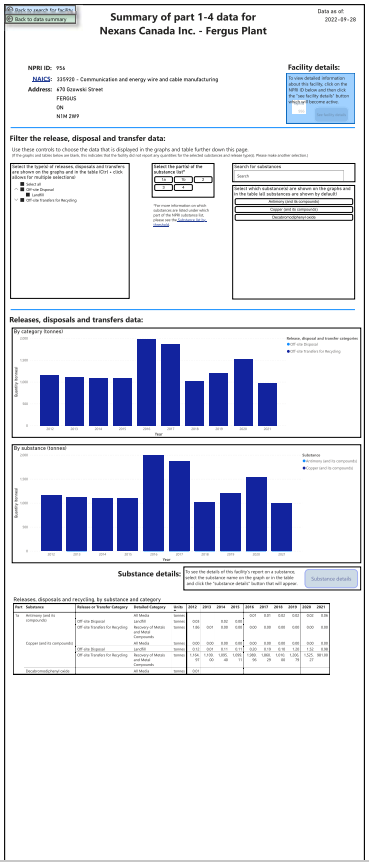
On this page

- How to navigate the dashboard
- Dashboard on National Pollutant Release Inventory (NPRI)
- Keyboard shortcuts

How to navigate the dashboard

This dashboard can be navigated using a mouse or a keyboard. For mouse users, you can navigate as you would a regular webpage. More information on how to access features using a keyboard only is available in the shortcut section at the bottom of this page.

Dashboard on National Pollutant Release Inventory (NPRI)



Microsoft Power BI ...

▶ Keyboard shortcuts in Power BI

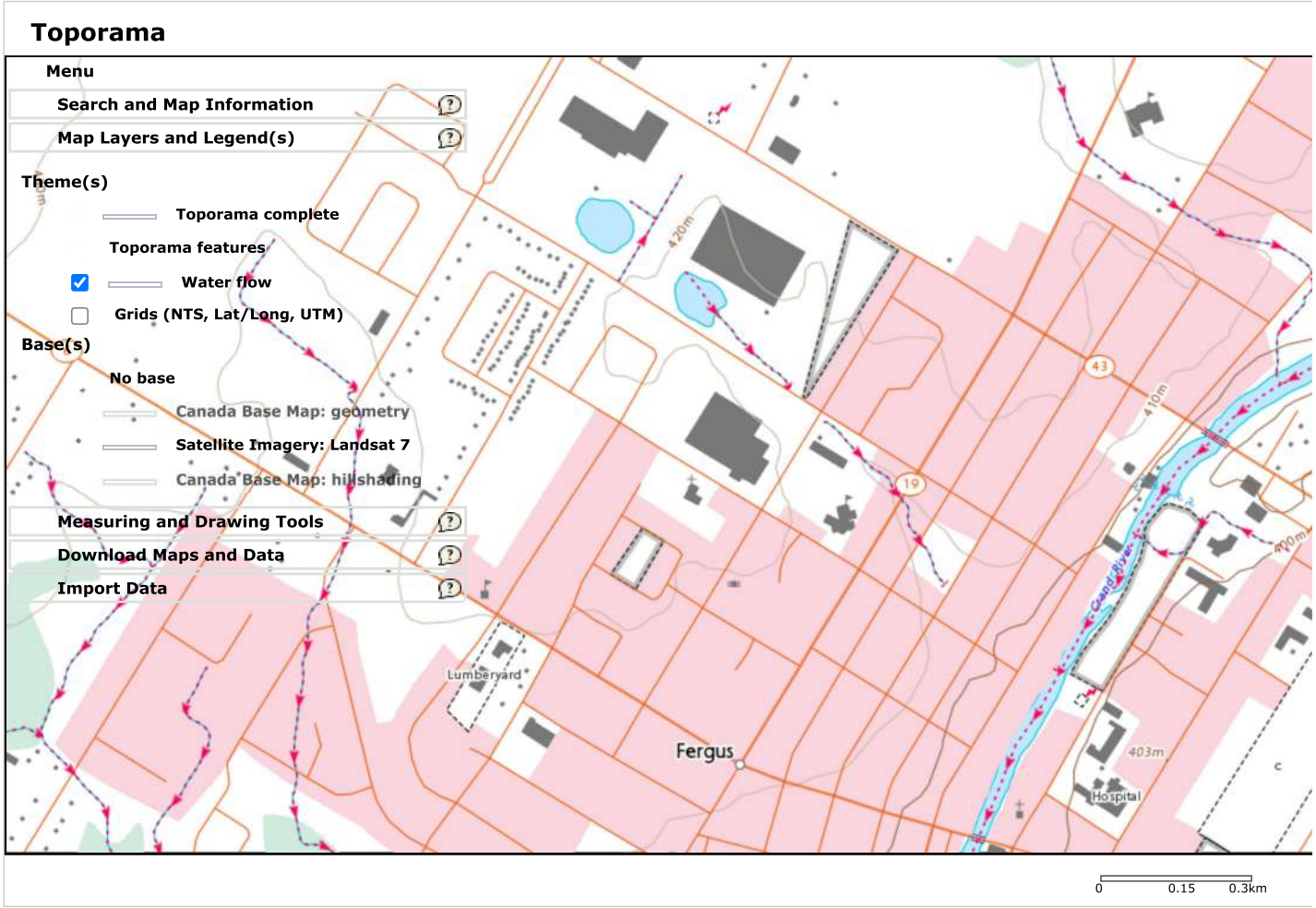
Date modified:

2022-11-22

Government of Canada / Gouvernement du Canada

The Atlas of Canada - Toporama

Instructions: Keyboard Navigation



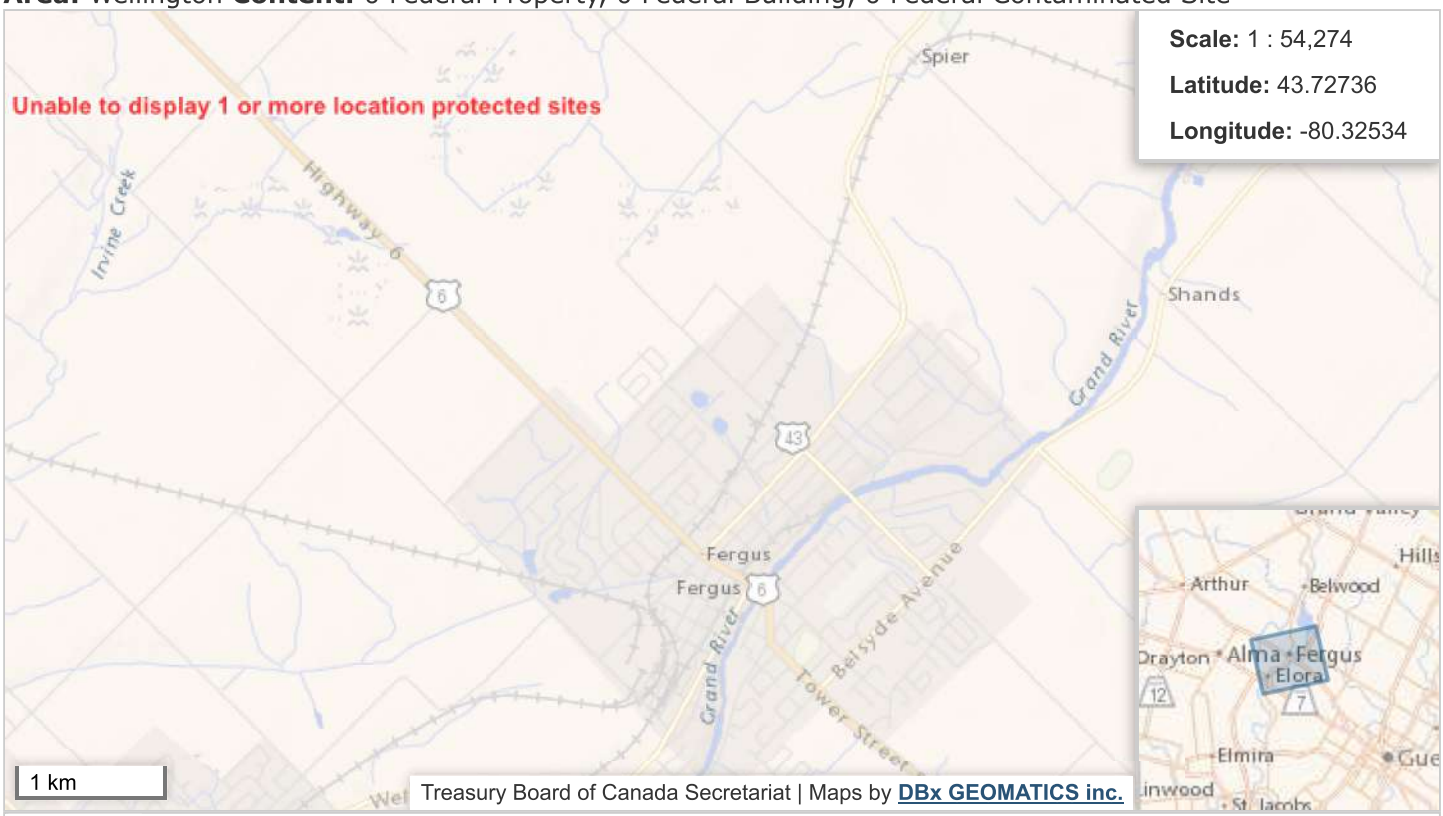
You have questions? Contact GeoGratis.

Date modified: 2021-01-26

Treasury Board of Canada Secretariat

DFRP/FCSI - Map Navigator

Area: Wellington **Content:** 0 Federal Property, 0 Federal Building, 0 Federal Contaminated Site



Layers

- Contaminated Sites from active query
- Federal Properties
- Federal Buildings
- Federal Contaminated Sites
- Economic Region
- Census Divisions
- Census Subdivisions
- Metropolitan Areas
- Federal Electoral Districts
- Treaty Areas

[1] This layer is visible only when the map scale is smaller than 1:3,000,000.

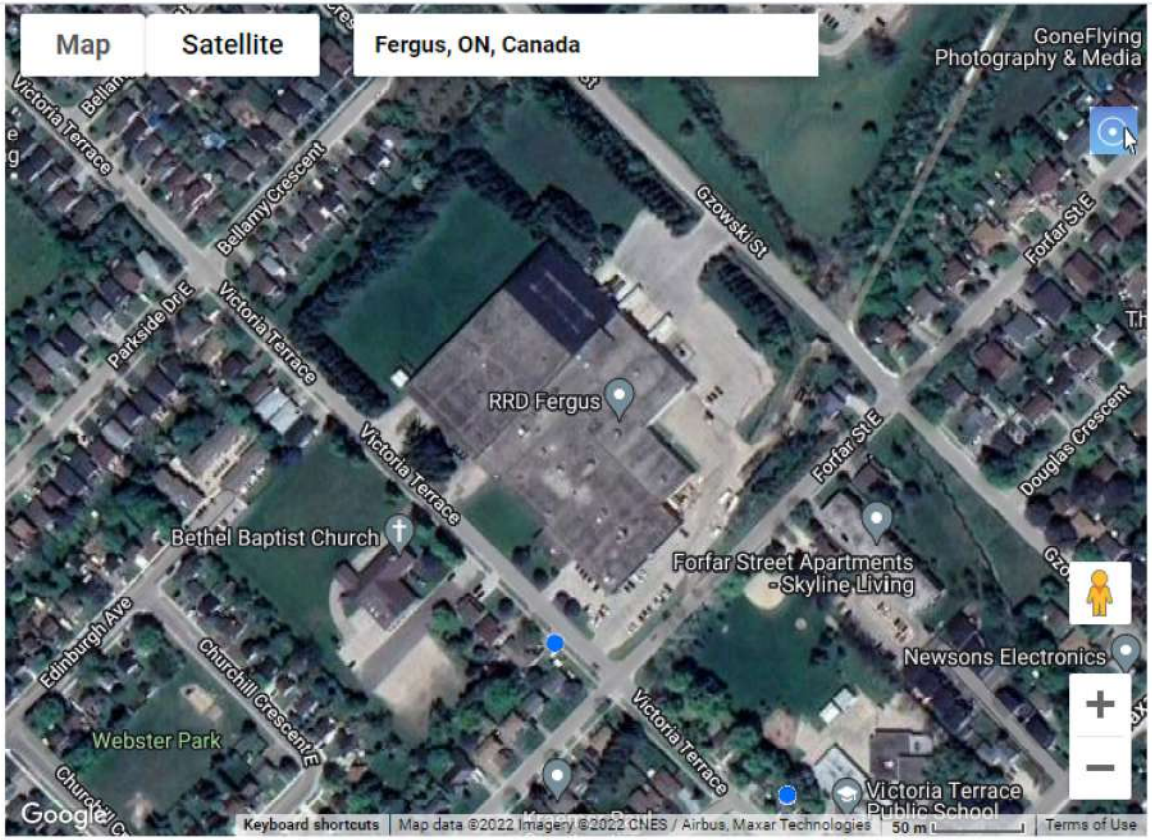
[2] Suspected Active Closed

[3] Google base maps are only available when the map scale is smaller than 1:60,000.

IMPORTANT NOTE: The tables below are currently not synchronized with the map content.
Please click on the following button if you want to update the tables content: UPDATE TABLES

Federal Properties (0) / Parcels (0) | **Federal Buildings (0)** | **Federal Contaminated Sites (0)**

No record found.



Latitude:43.71376, Longitude:-80.37683 (UTM Zone:17, Easting:550202, Northing:4840271)

Top

From:	Public Information Services
To:	Jennifer Cronin
Subject:	RE: [EXT] RE: Records Request
Date:	Friday, December 9, 2022 7:02:05 AM
Attachments:	image001.png

Please refrain from sending documents to head office. The Public Information (PI) team works remotely, mailing in applications will lengthen the overall processing time.

-

RECORD FOUND IN CURRENT DATABASE

Hello ,

Thank you for your request for confirmation of public information. TSSA has performed a preliminary search of TSSA's current database.

- We confirm that there are no records in our database of any **elevating devices** at the subject address(es).
- We confirm that there are records in our database of **boilers/pressure vessels** at the subject address(es).
- We confirm that there are no records in our database of any **fuel storage tanks** at the subject address(es).

Boilers and pressure vessels are at both addresses 180 BOND AVENUE, TORONTO, ON M3B 3P3 CANADA and 650 Victoria Terrace, Fergus, Ontario.

For copies of documents, please submit an application for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site. Please note for the fuel program, this is not a confirmation that there are no records in the archives.

Please follow the steps below to access the new application(s) and Service Prepayment Portal:

1. Click Release of Public Information - TSSA and click "need a copy of a document";
2. Select the appropriate application, download it and complete it in full; and
3. Proceed to page 3 of the application and click the link TSSA Service Prepayment Portal under payment options (the link will take you the secure site to pay for the release via credit card).

Accessing the Service Prepayment Portal:

1. Select new or existing customer (*if you are an existing customer, you will need your account # & postal code to access your account);
2. Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
3. Enter the application form number (obtained from bottom left corner of application form) and click continue;
    a. When selecting the application form number from the drop-down menu, please make sure you select the application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
4. Complete the primary contact information section;
5. Complete the fees section;

6. Upload your completed application; and
7. Upload supporting documents (if required) and click continue.

Once all steps have been successfully completed, you will receive your receipt via email.
Questions? Please contact TSSA's Public Information Release team at publicinformationservices@tssa.org.
Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Kind Regards,
Kim



From: Jennifer Cronin <jcronin@bbjgroup.com>
Sent: December 8, 2022 12:38 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: RE: [EXT] RE: Records Request

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Thank you for that information, could you see if there is any information regarding fuel in terms of storage (USTs or ASTs), any incidents occurring in relation to fuel storage or delivery, or any boiler use at the following locations:

180 BOND AVENUE, TORONTO, ON M3B 3P3 CANADA and 650 Victoria Terrace, Fergus, Ontario, Canada

Thank you,
Jennifer

From: Public Information Services <publicinformationservices@tssa.org>
Sent: Thursday, December 8, 2022 6:28 AM
To: Jennifer Cronin <jcronin@bbjgroup.com>
Subject: [EXT] RE: Records Request

Hi Jennifer,

At TSSA, we deliver public safety services on behalf of the government of Ontario in three key sectors:

- Boilers and Pressure Vessels and Operating Engineers
- Elevating Devices, Amusement Devices and Ski Lifts
- Fuels

We would not have information about hazardous materials (such as asbestos or lead-based paint).

Kind Regards,
Mariah

From: Jennifer Cronin <jcronin@bbjgroup.com>
Sent: December 7, 2022 5:30 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: Records Request

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello,

I am looking for information regarding dates and descriptions of any hazardous materials incidences or facility inspections (such as asbestos or lead-based paint) at the following address:

180 BOND AVENUE
TORONTO, ON M3B 3P3 CANADA

Thank you,
Jennifer Cronin
Staff Scientist
BBJ GROUP | An Environmental Consultancy

140 S. Dearborn Street
Suite 1520
Chicago, Illinois 60603
Tel: 312-644-8556
Direct: 312-219-7794
www.bbjgroup.com

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APPENDIX E

HISTORICAL RECORDS

ENVIRONMENTAL RISK INFORMATION SERVICES

HISTORICAL AERIALS

Project Property:	Multi-Site Canada - Phase I ESA 650 Victoria Terrace Fergus ON N1M 1G7
Project No:	P2112492.0
Requested By:	BBJ Group Llc
Order No:	21020400435
Date Completed:	February 18, 2021

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

Decade	Year	Image Scale	Source
1930	1930	20000	NAPL
1940	Not Available		
1950	1954	10000	Hunting Survey Corporation Limited
1960	1964	20000	NAPL
1970	1976	50000	NAPL
1980	1980	50000	NAPL
1990	1990	50000	NAPL

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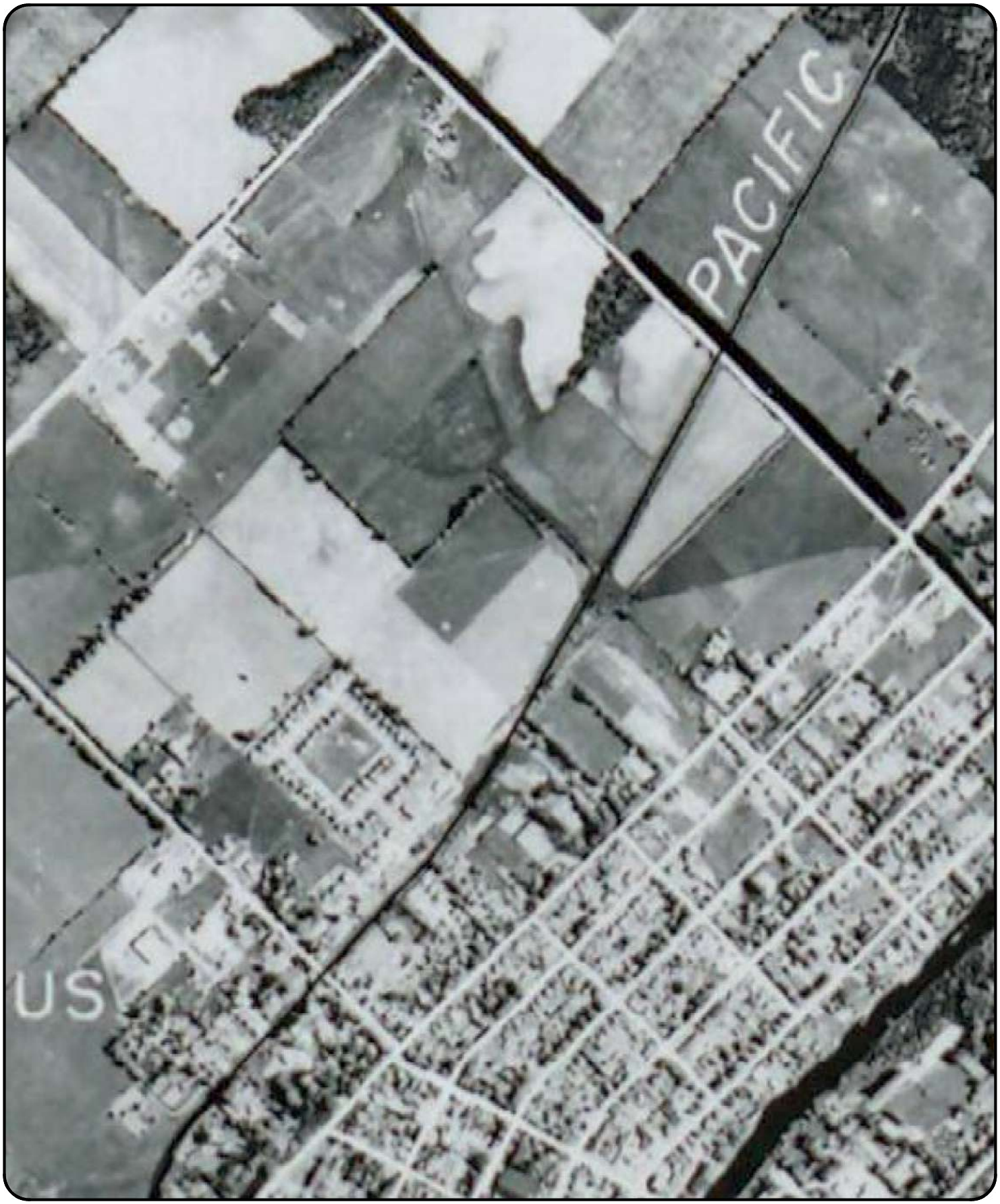


0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1930
Source: NAPL
Map Scale: 1: 10000
Comments:

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0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1954
Source: Hunting Survey Corporation Limited
Map Scale: 1: 10000
Comments:

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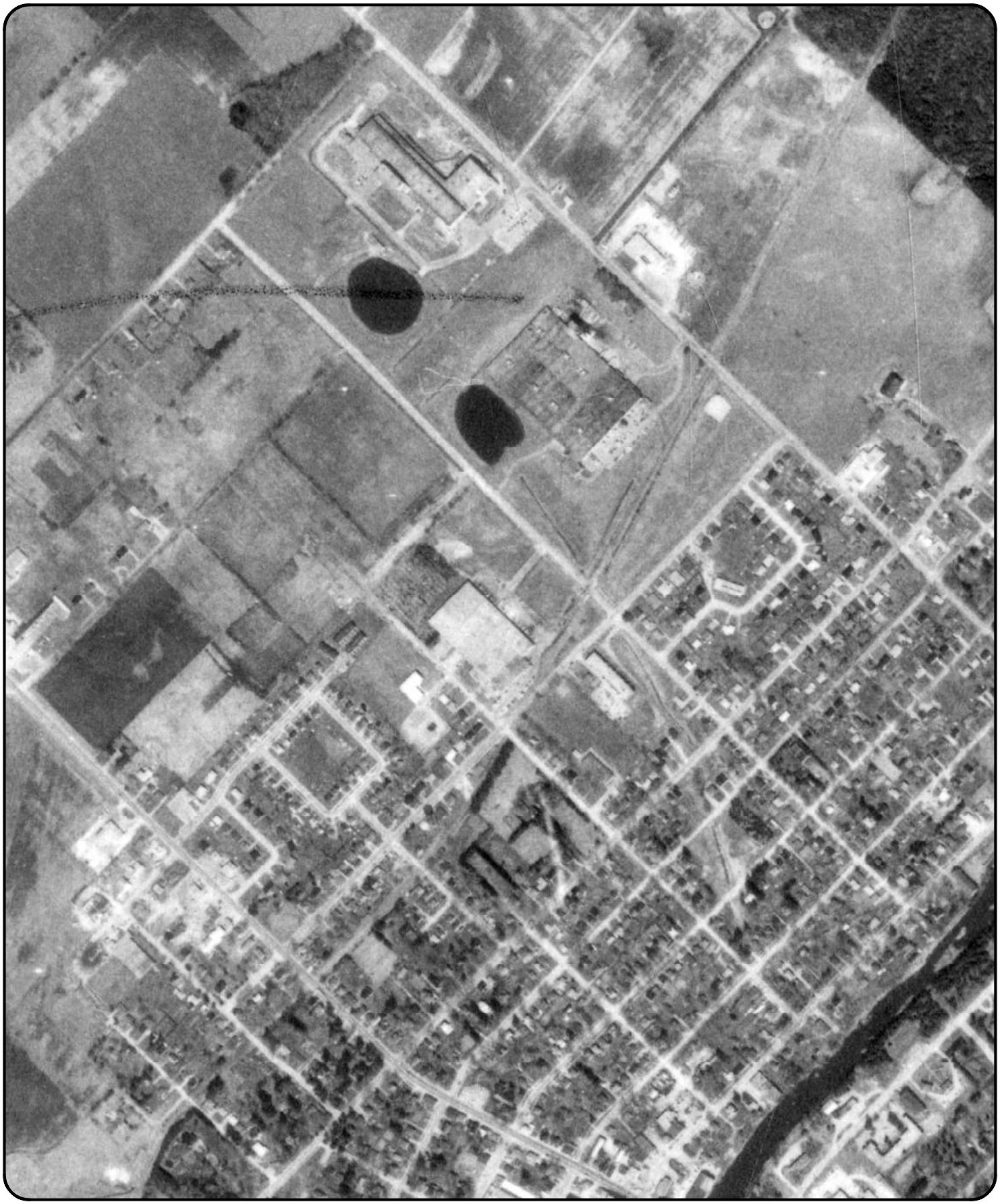


0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1964
Source: NAPL
Map Scale: 1: 10000
Comments:

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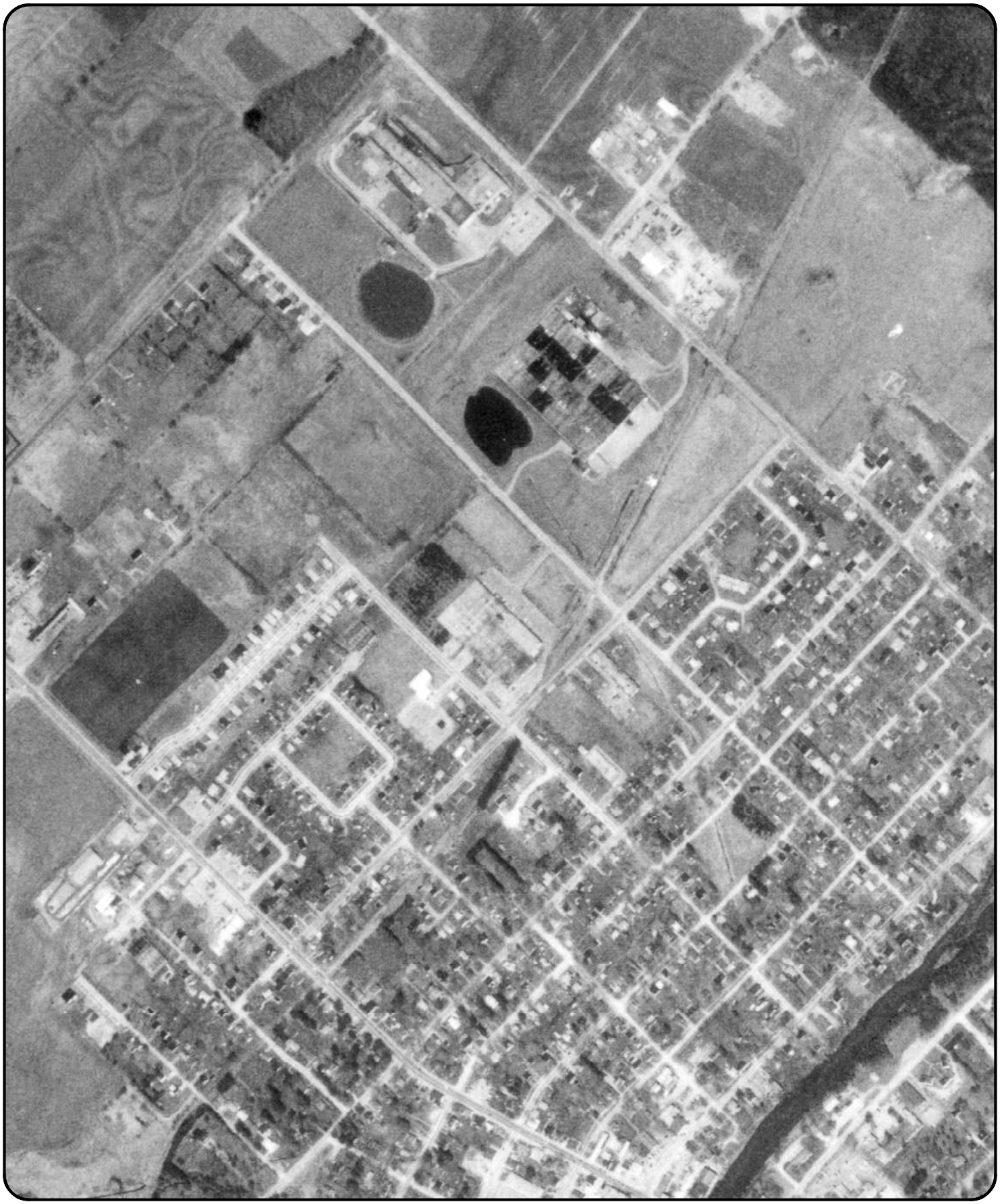


0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1976
Source: NAPL
Map Scale: 1: 10000
Comments:

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0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1980
Source: NAPL
Map Scale: 1: 10000
Comments:

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0 0.125 0.25 0.5
Kilometers

Order Number: 21020400435

Year: 1990
Source: NAPL
Map Scale: 1: 10000
Comments:

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opta
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:

Sunita

Site Address:

650 Victoria Terrace Fergus Ont

Project No:

21020400435

Opta Order ID:

85785

Requested by:

Eleanor Goolab
ERIS

Date Completed:

2/18/2021 1:41:41 PM

Project Name: MultiSite Canada Phase I ESA

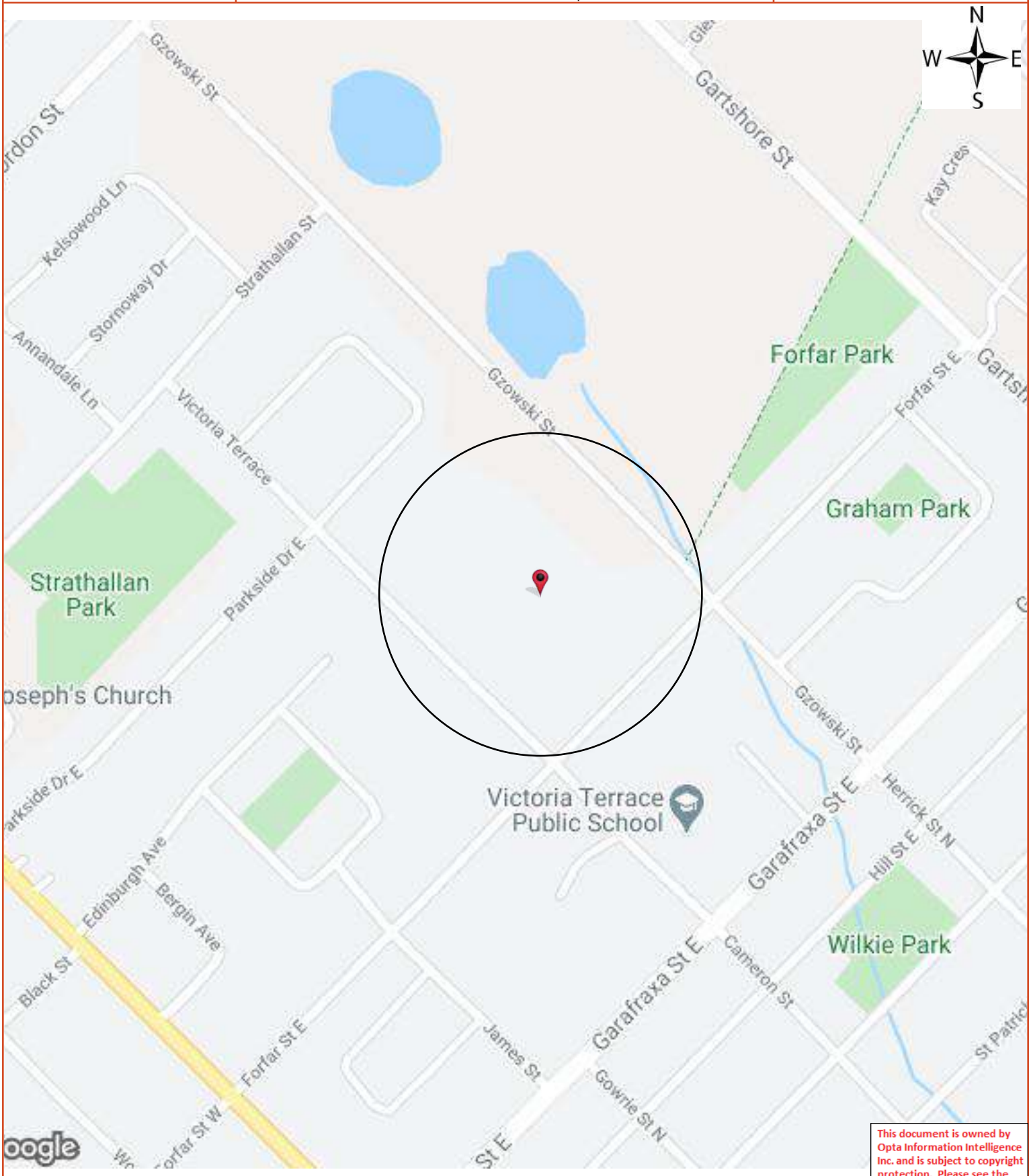
Project #: 21020400435
P.O. #: P2112492.0

ENVIROSCAN Report

Search Area: 650 Victoria Terrace Fergus Ont

Requested by:
Eleanor Goolab
Date Completed: 02/18/2021 13:41:41

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

Governing Document

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

Law

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

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

PROPERTY DESCRIPTION: PT PARKLT 14 PL 55 FERGUS; PT PARKLT 15 PL 55 FERGUS AS IN ROS225375; S/T ROS225375; CENTRE WELLINGTON

PROPERTY REMARKS: PLANNING ACT CONSENT AS IN MS33069. PLANNING ACT CONSENT AS IN MS33291.

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
RE-ENTRY FROM 71496-0111

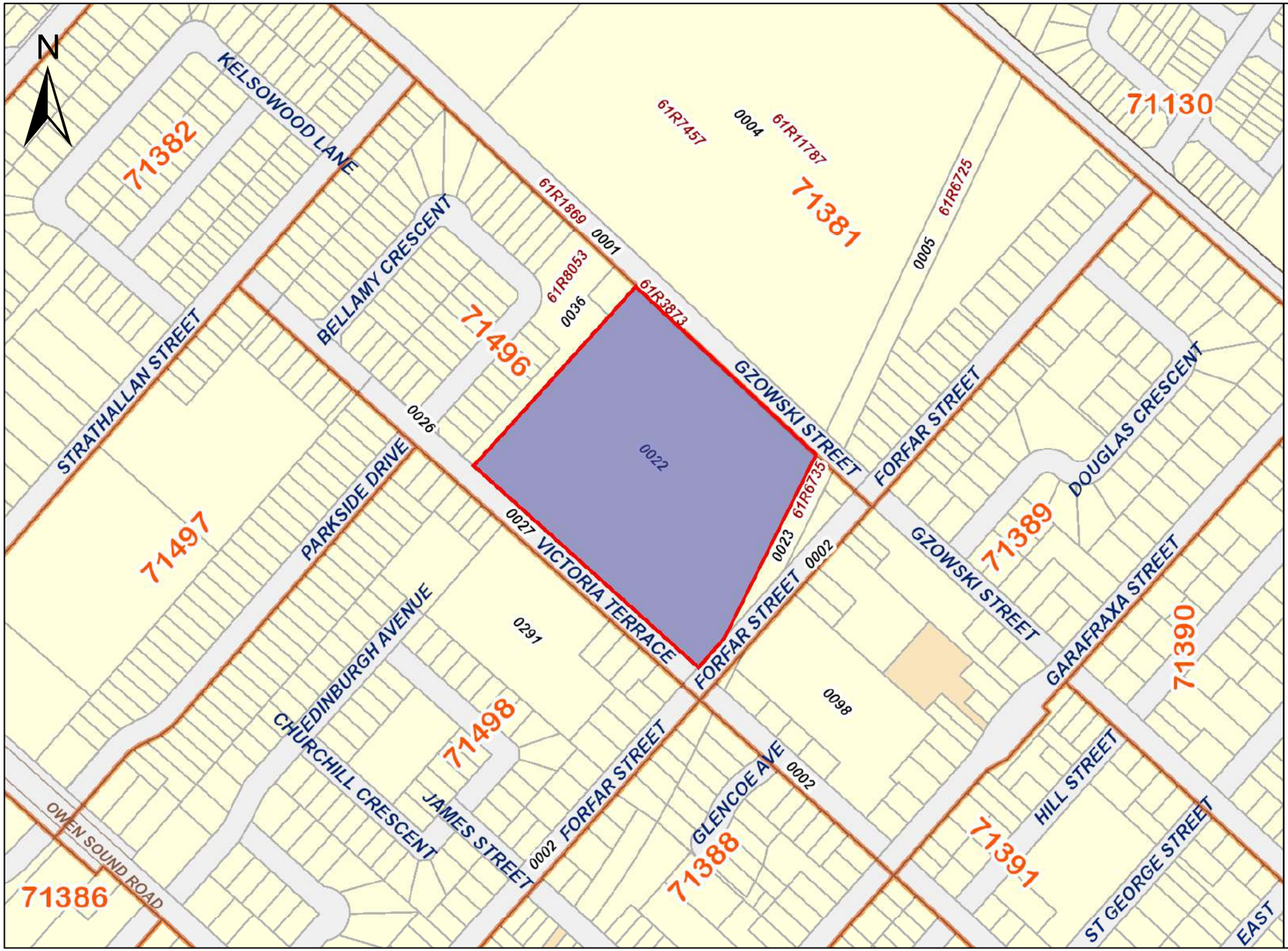
PIN CREATION DATE:
2001/03/26

OWNERS' NAMES
MOORE CANADA CORPORATION

CAPACITY SHARE
NC

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES (DELETED INSTRUMENTS NOT INCLUDED) **						
**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: 2001/03/26 **						
MS33291Z	1963/06/26	REST COV APL ANNEX				C
MS64820	1967/06/05	DEED TRUST MORT	$1		NATIONAL TRUST COMPANY LIMTED	C
ROS225375	1979/12/07	TRANSFER	$2		MOORE CORPORATION LIMITED	C
WC80338	2004/10/21	APL CH NAME OWNER		MOORE CORPORATION LIMITED	MOORE WALLACE INCORPORATED	C
WC502953	2017/05/10	APL CH NAME OWNER		MOORE WALLACE INCORPORATED	MOORE CANADA CORPORATION	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.



ServiceOntario

PRINTED ON 11 FEB, 2021 AT 16:54:07
FOR EEGOOLAB

SCALE

0 30 60 90 120 150
meters

PROPERTY INDEX MAP

WELLINGTON(No. 61)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

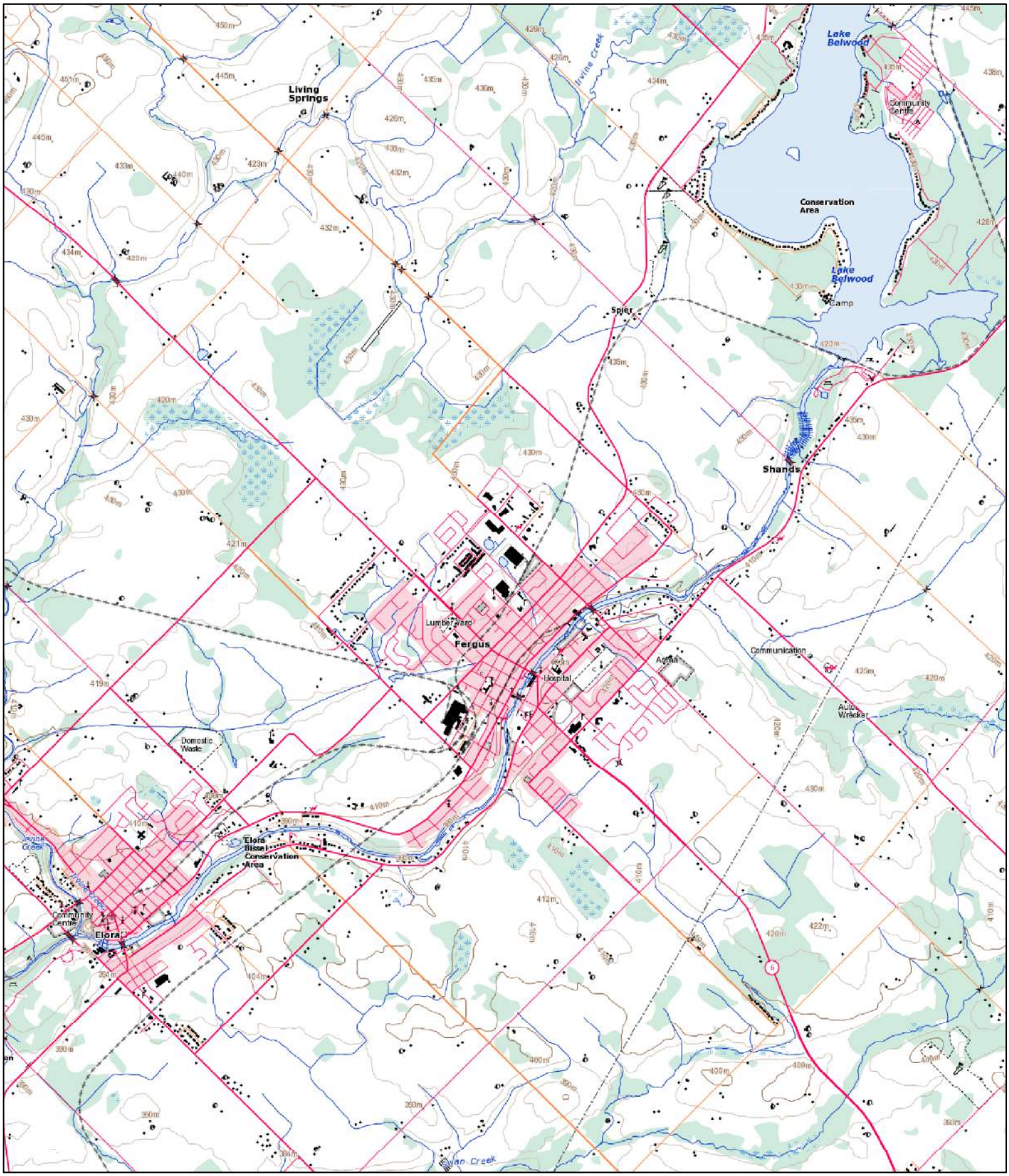
FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

Ontario

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Topographic Map

N

1000 500 0 1000 m

1:50000

Order No: 21020400435

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Map Centre Address: 650 Victoria Terrace

Legend available at ftp://ftp.geogratis.gc.ca/pub/nrcan_rncan/raster/toporama/doc/Toporama_en_Legend.pdf

Data source: Toporama (1:50K) by Natural Resource Canada. Publication date: 2013-07-19

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ENVIRONMENTAL RISK INFORMATION SERVICES

DATABASE REPORT

Project Property:	*Multi-Site Canada - Phase I ESA* *650 Victoria Terrace* *Fergus ON N1M 1G7*
Project No:	*P2112492.0*
Report Type:	*Standard Report*
Order No:	*21020400435*
Requested by:	*BBJ Group Llc*
Date Completed:	*February 9, 2021*

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Executive Summary

Property Information:

Project Property:	*Multi-Site Canada - Phase I ESA* *650 Victoria Terrace Fergus ON N1M 1G7*
Project No:	*P2112492.0*

Coordinates:

Latitude:	*43.7133602*
Longitude:	*-80.3803052*
UTM Northing:	*4,840,223.76*
UTM Easting:	*549,922.09*
UTM Zone:	*17T*

Elevation:	*1,377 FT* *419.84 M*

Order Information:

Order No:	*21020400435*
Date Requested:	*February 4, 2021*
Requested by:	*BBJ Group Llc*
Report Type:	*Standard Report*

Historical/Products:

Aerial Photographs	*Aerials - National Collection*
City Directory Search	*CD - Subject Site*
Insurance Products	*Fire Insurance Maps/Inspection Reports/Site Plans*
Land Title Search	*Current Land Title Search*
Topographic Map	*National Topographic Maps*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	6	5	11
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	1	0	1
EBR	Environmental Registry	Y	1	5	6
ECA	Environmental Compliance Approval	Y	3	5	8
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	9	9
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	17	19	36
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	1	0	1
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	3	4	7
NPRI	National Pollutant Release Inventory	Y	4	24	28
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	4	6	10
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	2	1	3
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	4	3	7
SPL	Ontario Spills	Y	0	4	4
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	1	0	1
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	1	1
	Total:		47	87	134

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	3
1	CA	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	37
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	37
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	38
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	38
1	SCT	MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	-/0.0	0.02	38
1	NPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	38
1	SCT	Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	-/0.0	0.02	39
1	NPRI	MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-/0.0	0.02	39

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	NPRI	MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-/0.0	0.02	40
1	NPRI	MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-/0.0	0.02	41
1	CA	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-/0.0	0.02	42
1	REC	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-/0.0	0.02	42
1	EBR	Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	-/0.0	0.02	42
1	REC	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS P.O. BOX 78, FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-/0.0	0.02	43
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	43
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	44
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	44

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	OPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-/0.0	0.02	44
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	45
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	-/0.0	0.02	45
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	46
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	46
1	GEN	MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	47
1	GEN	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	48
1	SCT	Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	-/0.0	0.02	49
1	GEN	MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	-/0.0	0.02	49
1	NPCB	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	49

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	NPCB	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	50
1	SCT	RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	-/0.0	0.02	50
1	VAR	KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA ON	-/0.0	0.02	50
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	50
1	EASR	MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	-/0.0	0.02	51
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	51
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	52
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	53
1	NPRI	MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	-/0.0	0.02	54

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	-/0.0	0.02	56
1	ECA	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-/0.0	0.02	57
1	ECA	6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	-/0.0	0.02	57
1	ECA	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-/0.0	0.02	57
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	58
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	58
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	59
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	60
1	NCPL	Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	-/0.0	0.02	60
1	GEN	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-/0.0	0.02	61

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	ENE/100.8	-3.00	61
3	NPRI	MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	S/106.9	1.02	62
4	WWIS		77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	SSW/145.3	1.02	63
5	EHS		380 Forfar Street E Fergus ON N1M 1B5	ESE/173.7	-4.37	66
6	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/185.0	-3.28	66
6	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/185.0	-3.28	67
6	EHS		380 Forfar Street East Fergus ON N1M 3H7	ESE/185.0	-3.28	67
7	EHS		380 Forfar St. Fergus ON	ESE/186.8	-4.71	67
7	EHS		380 Forfar St E Centre Wellington ON N1M1B5	ESE/186.8	-4.71	67
8	CA	FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	WNW/224.1	2.02	67
9	CA	ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NE/231.7	-2.06	68
9	SPL	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	NE/231.7	-2.06	68

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	SCT	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE/231.7	-2.06	69
9	NPCB	CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	69
9	NPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	69
9	SCT	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE/231.7	-2.06	70
9	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	70
9	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	70
9	NPRI	FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	72
9	NPRI	ALCATEL CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	73
9	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	74
9	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	75
9	NPRI	ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	77
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	78
9	SCT	Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NE/231.7	-2.06	79

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	79
9	REC	ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	81
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	81
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	81
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	82
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	82
9	OPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	82
9	GEN	CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	83
9	GEN	ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	83
9	GEN	ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NE/231.7	-2.06	84
9	GEN	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	85
9	GEN	ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	85
9	GEN	CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE/231.7	-2.06	86

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	GEN	CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE/231.7	-2.06	86
9	GEN	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	86
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	87
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	89
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	91
9	EHS		670 Gzowski Street n/a ON	NE/231.7	-2.06	93
9	OPCB	Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	93
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	93
9	EHS		670 GZOWSKI STREET FERGUS ON	NE/231.7	-2.06	95
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	95
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	97
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	97

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	98
9	SPL	Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NE/231.7	-2.06	98
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	99
9	NPCB	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	100
9	NPCB	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE/231.7	-2.06	100
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	101
9	CA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NE/231.7	-2.06	102
9	CA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE/231.7	-2.06	102
9	CA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE/231.7	-2.06	103
9	NPRI	NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	103
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	105
9	GEN	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NE/231.7	-2.06	106
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	107

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	108
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	109
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	110
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	111
9	EHS		670 Gzowski Street Fergus ON	NE/231.7	-2.06	112
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE/231.7	-2.06	112
9	NPRI	NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	113
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	114
9	EBR	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	114
9	SPL	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	115
9	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	115
9	ECA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE/231.7	-2.06	115

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
9	ECA	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE/231.7	-2.06	116
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	116
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	117
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	118
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	119
9	NPRI	Nexans Canada Inc.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE/231.7	-2.06	119
9	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	120
9	ECA	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE/231.7	-2.06	121
9	PTTW	Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NE/231.7	-2.06	121
9	GEN	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE/231.7	-2.06	121
10	GEN	Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE/241.8	0.33	122
11	SPL	Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW/246.6	1.02	123

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 11 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	-	0.00	1
FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	WNW	224.09	8

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE	231.65	9

Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NE	231.65	9

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Dec 31, 2020 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	-	0.00	1

EBR - Environmental Registry

A search of the EBR database, dated 1994-Dec 31, 2020 has found that there are 6 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9

Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Dec 31, 2020 has found that there are 8 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-	0.00	1
6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	-	0.00	1
Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NE	231.65	9

Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Oct 31, 2020 has found that there are 9 EHS site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
	380 Forfar Street E Fergus ON N1M 1B5	ESE	173.65	5
	380 Forfar Street East Fergus ON N1M 3H7	ESE	184.96	6
	380 Forfar Street East Fergus ON N1M 3H7	ESE	184.96	6
	380 Forfar Street East Fergus ON N1M 3H7	ESE	184.96	6
	380 Forfar St E Centre Wellington ON N1M1B5	ESE	186.82	7
	380 Forfar St. Fergus ON	ESE	186.82	7
	670 Gzowski Street n/a ON	NE	231.65	9
	670 GZOWSKI STREET FERGUS ON	NE	231.65	9
	670 Gzowski Street Fergus ON	NE	231.65	9

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 36 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE	241.82	10

Lower Elevation	Address	Direction	Distance (m)	Map Key
NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9

NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NE	231.65	9
CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE	231.65	9

CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

NCPL - Non-Compliance Reports

A search of the NCPL database, dated Dec 31, 2018 has found that there are 1 NCPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	-	0.00	1

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 7 NPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 28 NPRI site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	-	0.00	1
MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	-	0.00	1
MOORE NORTH AMERICA	650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	S	106.92	3

Lower Elevation	Address	Direction	Distance (m)	Map Key
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	ENE	100.76	2
Nexans Canada Inc.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9

NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
ALCATEL CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
FERGUS PLANT	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9

NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC.	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9
NEXANS CANADA INC	670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NE	231.65	9

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 10 OPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9
ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NE	231.65	9

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994-Dec 31, 2020 has found that there are 1 PTTW site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NE	231.65	9

REC - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-2016 has found that there are 3 REC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-	0.00	1
MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS P. O.BOX 78, FIRST CANADIAN PLACE TORONTO ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NE	231.65	9

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 7 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	-	0.00	1
Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	-	0.00	1
Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	-	0.00	1
RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	-	0.00	1

Lower Elevation	Address	Direction	Distance (m)	Map Key
ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE	231.65	9

ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NE	231.65	9
Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NE	231.65	9

SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2020; Jul 2020 - Aug 2020 has found that there are 4 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW	246.58	11

Lower Elevation	Address	Direction	Distance (m)	Map Key
Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NE	231.65	9
Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NE	231.65	9
ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON	NE	231.65	9

VAR - Variances for Abandonment of Underground Storage Tanks

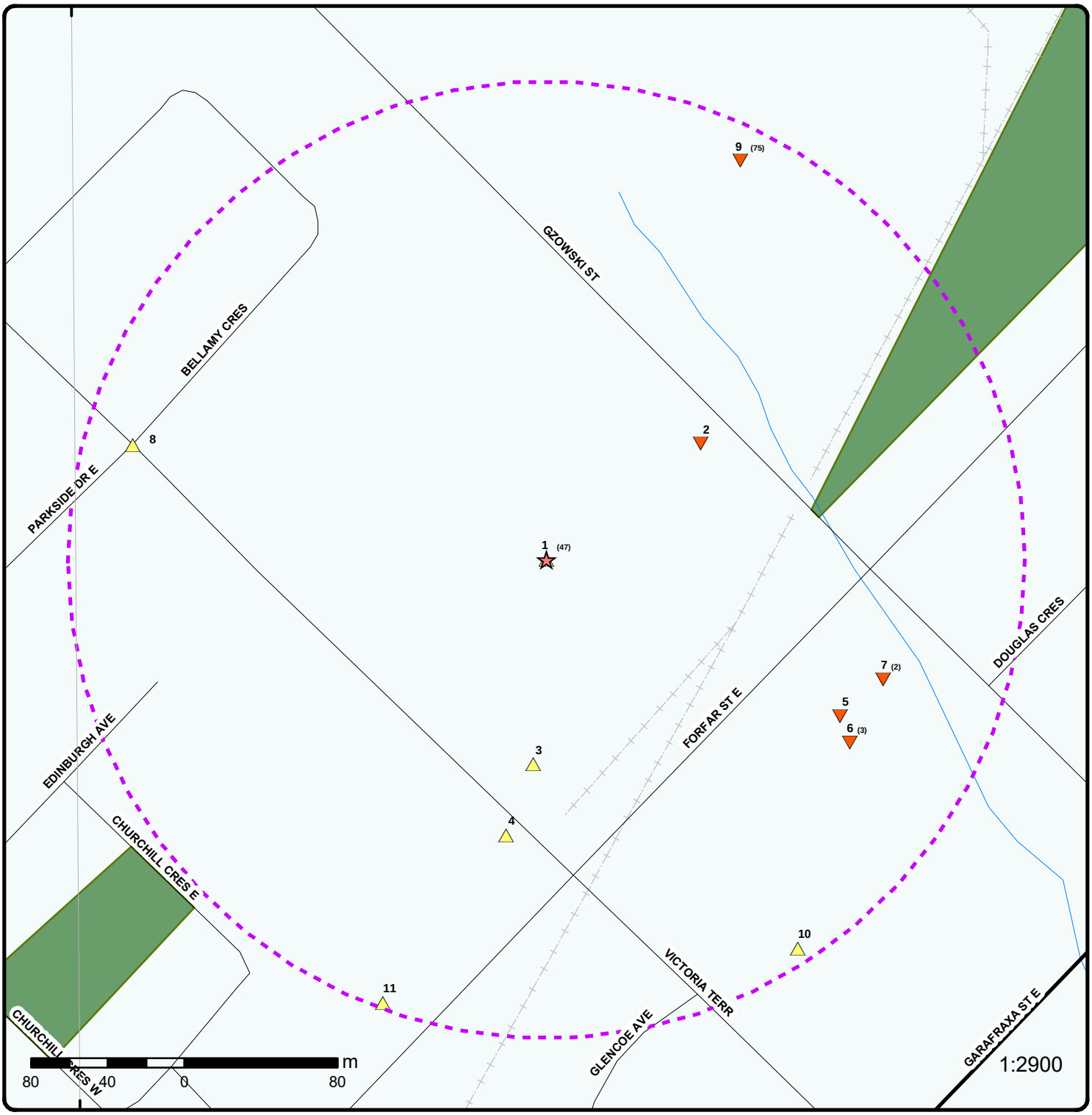
A search of the VAR database, dated Jul 31, 2020 has found that there are 1 VAR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON, N1M 1G7,CA ON	-	0.00	1

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 1 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	SSW	145.30	4



Map : 0.25 Kilometer Radius

Order Number: 21020400435

Address: 650 Victoria Terrace, Fergus, ON

ERIS ENVIRONMENTAL RISK INFORMATION SERVICES

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Expressway
- Principal Highway
- Secondary Highway
- Major Road
- Local road
- Trail
- Proposed Road
- Ferry Route/Ice Road
- Industrial and Resource - Regions
- Main Line
- Sidetrack
- Transit Line
- Abandoned Line
- National Park
- Provincial or Territorial Park
- Other Park
- Golf Course or Driving Range
- Park or Sports Field
- Other Recreation Area

Source: © 2015 DMTI Spatial Inc.

© ERIS Information Limited Partnership

80°22'30"W



Aerial

Year: 2015

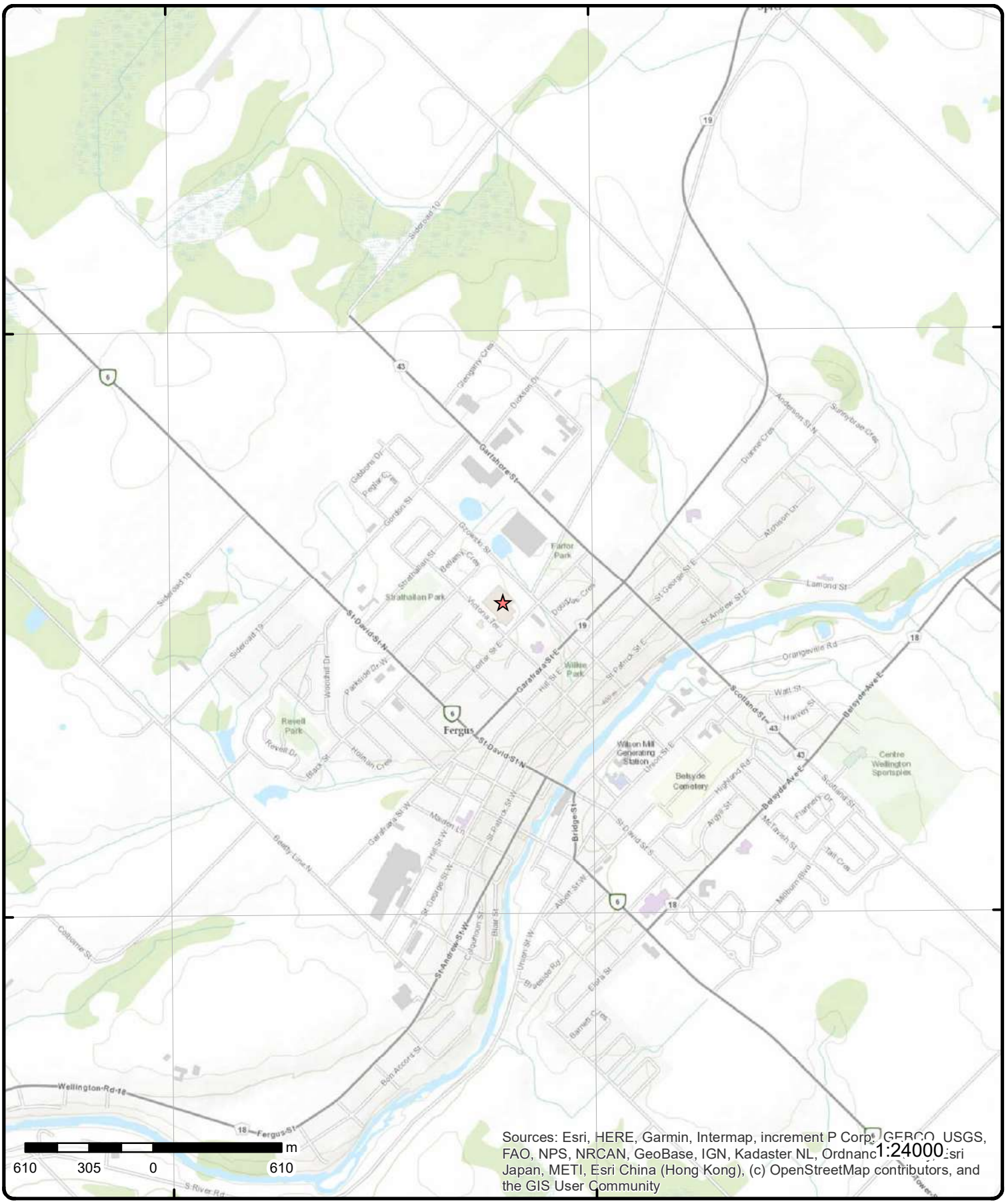
Order Number: 21020400435

Address: 650 Victoria Terrace, Fergus, ON

Source: ESRI World Imagery

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

© ERIS Information Limited Partnership



Topographic Map

Address: 650 Victoria Terrace, ON

Source: ESRI World Topographic Map

Order Number: 21020400435

ERIS ENVIRONMENTAL RISK INFORMATION SERVICES

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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2085-94-
Application Year:	94
Issue Date:	6/7/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	EXHAUST VENT FOR F.M.E. TINTER
Contaminants:	
Emission Control:	No Controls

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	2 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2153-91-
Application Year:	91
Issue Date:	5/6/1992
Approval Type:	Industrial air
Status:	Approved in 1992
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	MFG. OF CARBON/CARBONLESS BUSINESS FORMS
Contaminants:	Methyl Chloroform, 2-Anilino,3-Methyl,6-(N-Ethyl-N-P-Toludino)-Fluran, 2-Bromo-4Hydroxyaceto-Phenone, Aluminum Chloride, Ammonium Hydroxide, Benzene (Carcinogen Requires Bact), Ethylene Glycol Butyl Ether (Butyl Cellosolve), C10-C16 Alkyl Benzene, Alkyl Biphenyl Mix,C18H22, Carbon Black
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	3 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	CA

Certificate #:	8-2090-94-
Application Year:	94
Issue Date:	6/16/1994
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Project Description:		EXHAUST FAN FOR NEW FME TINTER PROCESS			
Contaminants:		Ammonia			
Emission Control:		No Controls			

1	4 of 47	-/0.0	419.9 / 0.02	**MOORE BUSINESS FORMS & SYSTEMS DIV.** **650 VICTORIA TERRACE** **FERGUS TOWN ON N1M 1G7**	CA

Certificate #:	8-2277-93-
Application Year:	93
Issue Date:	2/14/1994
Approval Type:	Industrial air
Status:	Approved in 1994
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	IN-LINE PROC. & SOLVENT REC. EXH. FANS
Contaminants:	Other Contaminant
Emission Control:	

1	5 of 47	-/0.0	419.9 / 0.02	**MOORE BUSINESS FORMS & SYSTEMS DIV.** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	CA

Certificate #:	8-2250-95-
Application Year:	95
Issue Date:	//
Approval Type:	Industrial air
Status:	RE1
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADD NEW/MODIFY EXIST. EMISSION SOURCES
Contaminants:	
Emission Control:	

1	6 of 47	-/0.0	419.9 / 0.02	**MOORE NORTH AMERICA** **650 VICTORIA TERR** **FERGUS ON N1M 1G7**	SCT

Established:	1957
Plant Size (ft²):	180000
Employment:	350

--Details--

Description:	Manifold Business Forms Printing
SIC/NAICS Code:	323116

1	7 of 47	-/0.0	419.9 / 0.02	**MOORE BUSINESS FORMS** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	NPCB

Company Code:	F0441

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

Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 400.00 KG

1	8 of 47	-/0.0	419.9 / 0.02	**Moore Canada** **650 Victoria Terr** **Fergus ON N1M 1G7**	SCT

Established: 1957
Plant Size (ft²): 180000
Employment:

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Other Printing
SIC/NAICS Code: 323119

1	9 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE NOT AVAILABLE** **FERGUS ON N1M 1G7**	NPRI

NPRI ID:	4860	**Org ID:**	16363
Other ID:	Y	**Submit Date:**	7/4/1997
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14621	**Contact ID:**	107164
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RONALD
Report Year:	1996	**Cont Last Name:**	CHUBB
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	203
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	319	**Waste Streams:**	FALSE
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	0	**Waste Off Sites:**	FALSE

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

Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold business forms printing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	11
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

1	***10 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE CANADA*** ***650 VICTORIA TERRACE NOT AVAILABLE*** ***FERGUS ON N1M 1G7***	***NPRI***

NPRI ID:	4860	**Org ID:**	16363
Other ID:	Y	**Submit Date:**	6/9/1998
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14622	**Contact ID:**	107164
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RONALD
Report Year:	1997	**Cont Last Name:**	CHUBB
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	203
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	319	**Waste Streams:**	FALSE
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			

NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323116
NAICS 6 Description:	Manifold business forms printing

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	10.706
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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1 | ***11 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE NORTH AMERICA***
650 VICTORIA TERRACE NOT AVAILABLE
FERGUS ON N1M 1G7 | ***NPRI***

NPRI ID:	4860	**Org ID:**	16365
Other ID:	Y	**Submit Date:**	5/11/1999
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14623	**Contact ID:**	95387
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	KEVIN
Report Year:	1998	**Cont Last Name:**	RAFTIS
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50960	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	2205
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	KEVIN_RAFTIS@CA.MOORE.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4839900
URL:	www.moore.com	**UTM Easting:**	549900
No of Empl.:	283	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323116
NAICS 6 Description:	Manifold business forms printing

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

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	10.706
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	***12 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE BUSINESS FORMS & SYSTEMS DIV.*** ***650 VICTORIA TERRACE*** ***FERGUS TOWN ON N1M 1G7***	***CA***

Certificate #:	8-2250-95-966
Application Year:	95
Issue Date:	6/13/96
Approval Type:	Industrial air
Status:	Received in 1995, Issued in 1996
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	EXH.FOR GLUE UNIT/SOLVENT CLEANING OPER.
Contaminants:	
Emission Control:	No Controls, No Controls, No Controls

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	***13 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE BUSINESS FORMS*** ***650 VICTORIA TERRACE FERGUS FIRST*** ***CANADIAN PLACE*** ***TORONTO ON N1M 1G7***	***REC***

Rec Op Div:	
Co Admin:	
Phone No Admin:	
Rec Div:	
Rec Op Name:	
Choice of Contact:	
Site Bldg:	
Site PO Box:	
Receiver #:	202-89A043
Facility Type:	PCB STORAGE SITE
Approval Yrs:	01,02,03,04,05,06,07,08

--Details--

Waste Code:	243
Waste Description:	PCB'S

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	***14 of 47***	***-/0.0***	***419.9 / 0.02***	***Moore North America*** ***650 VIctoria Terrace Centre Wellington Ontario*** ***TOWNSHIP OF CENTRE WELLINGTON*** ***ON***	***EBR***

EBR Registry No: IA00E1279 ***Decision Posted:***

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

Ministry Ref No: 0002-4MFTB6
Notice Type: Instrument Decision
Notice Stage: 800477388
Notice Date: November 02, 2000
Proposal Date: August 01, 2000
Year: 2000
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore North America
Site Address:
Location Other:
Proponent Name:
Proponent Address: 650 Victoria Terrace, Fergus Ontario, N1M 1G7
Comment Period:
URL:

Site Location Details:

650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON

1	15 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS P.O.BOX 78, FIRST CANADIAN PLACE TORONTO ON N1M 1G7	REC

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #: 202-89A043
Facility Type: TRANSFER STATION
Approval Yrs: 92,94,95,96,97,98,99,00

--Details--
Waste Code: 243
Waste Description: PCB'S

1	16 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1998
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

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

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	17 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1999
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	18 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 2000
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	19 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	OPCB

Year: 1995
Site Number: 20289A043
Name Owner:
Additional Site Information:

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

--Details--
Quantity: 11.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 2200.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Quantity: 35.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

1	20 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 86,87,88
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT.

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

1	21 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 89
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

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

Waste Class: 263

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

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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1 | 22 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE BUSINESS FORMS & SYSTEMS DIV**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | GEN

Generator No: ON0125700
Status:
Approval Years: 90
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

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

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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1 | 23 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE CANADA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | GEN

Generator No: ON0125700
Status:
Approval Years: 92,93,97,98,99,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Desc: AMINES

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	24 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS & SYSTEMS DIVISION 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

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

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

1	***25 of 47***	***-/0.0***	***419.9 / 0.02***	***MOORE NORTH AMERICA 650 VICTORIA TERRACE FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
Status:
Approval Years: 00,01,02
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT.

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 268
Waste Class Desc: AMINES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	26 of 47	-/0.0	419.9 / 0.02	Moore Wallace Inc. 650 Victoria Terr Fergus ON N1M 1G7	SCT

Established: 1957
Plant Size (ft²): 180000
Employment: 180

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	27 of 47	-/0.0	419.9 / 0.02	MOORE WALLACE INC. 650 VICTORIA TERRACE FERGUS ON	GEN

Generator No: ON0125700
Status:
Approval Years: 03
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	28 of 47	-/0.0	419.9 / 0.02	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS ON N1M 1G7	NPCB

Company Code: F0424
Industry: UNDEFINED

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

Site Status:
Transaction Date:
Inspection Date:

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1 | 29 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE NORTH AMERICA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | NPCB

Company Code: O005229
Industry: OTHER
Site Status: NO MORE PCB'S ON THIS SITE
Transaction Date:
Inspection Date:

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1 | 30 of 47 | -/0.0 | 419.9 / 0.02 | **RR Donnelley Inc.**
650 Victoria Terr
Fergus ON N1M 1G7 | SCT

Established: 01-JUL-64
Plant Size (ft²): 180000
Employment:

--Details--
Description: Digital Printing
SIC/NAICS Code: 323115

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Other Printing
SIC/NAICS Code: 323119

Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Support Activities for Printing
SIC/NAICS Code: 323120

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1 | 31 of 47 | -/0.0 | 419.9 / 0.02 | **KELLY JOHN GOTELL**
650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA
ON | VAR

Incident No: 009523967-001
Status: Variance Approved
Incident Reported Dt: 9/20/1994
Incident Created On: 7/18/2009
Item Instance: NULL
Incident Type: FS-Variance
Aband USTs: Abandon UST

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1 | 32 of 47 | -/0.0 | 419.9 / 0.02 | **MOORE CANADA**
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | GEN

Generator No: ON0125700
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 323116
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

SIC Description: Manifold Business Forms Printing

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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1 | ***33 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE CANADA CORPORATION***
650 VICTORIA TERR
FERGUS ON N1M 1G7 | ***EASR***

Approval No: R-003-6169121332
Status: REGISTERED
Date: 2012-10-16
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
SWP Area Name: Grand River
MOE District: Guelph
Municipality: FERGUS
Latitude: 43.713505
Longitude: -80.380684
Geometry X:
Geometry Y:
Approval Type: EASR-Heating System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=1581

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1 | ***34 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | ***GEN***

Generator No: ON0125700
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

1	*35 of 47*	*-/0.0*	*419.9 / 0.02*	***MOORE CANADA*** ***650 VICTORIA TERRACE*** ***FERGUS ON N1M 1G7***	***GEN***

Generator No: ON0125700
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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1 | ***36 of 47*** | ***-/0.0*** | ***419.9 / 0.02*** | ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7 | ***GEN***

Generator No: ON0125700
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: Manifold Business Forms Printing

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

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1 | **37 of 47** | **-/0.0** | **419.9 / 0.02** | **MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP**
650 VICTORIA Terrace
FERGUS ON N1M1G7 | **NPRI**

NPRI ID: 8800000122
Other ID:
No Other ID:
Track ID:
Report ID:
Report Type:
Rpt Type ID:
Report Year: 2004
Not-Current Rpt?:
Yr of Last Filed Rpt:
Fac ID:
Fac Name: MOORE CANADA. - FERGUS FACILITY
Fac Address1:
Fac Address2:
Fac Postal Zip:
Facility Lat:
Facility Long:
DLS (Last Filed Rpt):
Facility DLS:
Datum:
Facility Cmnts:
URL:
No of Empl.: 140
Parent Co.:
No Parent Co.:
Pollut Prev Cmnts:
Stacks:
No of Stacks:
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): 3231
NAICS 4 Description: Printing and Related Support Activities
NAICS Code (6 digit): 323116
NAICS 6 Description: Manifold Business Forms Printing

Org ID:
Submit Date:
Last Modified:
Contact ID:
Cont Type: MED
Contact Title: Mrs.
Cont First Name: RONDA
Cont Last Name: LANE
Contact Position: EH&S Manager
Contact Fax:
Contact Ph.:
Cont Area Code: 519
Contact Tel.: 8432510
Contact Ext.: 2308
Cont Fax Area Cde: 519
Contact Fax: 8433109
Contact Email: ronda.lane@rrd.com
Latitude:
Longitude:
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams:
No Streams:
Waste Off Sites:
No Off Sites:
Shutdown:
No of Shutdown:

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: 811-97-2
Report ID:
Rpt Period: 2004
Subst Released: HFC-134a Hydrofluorocarbon
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: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur 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: 74-82-8
Report ID:
Rpt Period: 2004
Subst Released: Methane
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: NA - M16
Report ID:
Rpt Period: 2004
Subst Released: Volatile Organic Compounds (VOCs)
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: NA - M09

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

Report ID:
Rpt Period: 2004
Subst Released: PM10 - Particulate Matter <= 10 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: NA - M08
Report ID:
Rpt Period: 2004
Subst Released: PM - Total Particulate Matter
Air:
Water:
Land:
Total Releases:
Units: tonnes

1	38 of 47	-/0.0	419.9 / 0.02	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON	GEN

Generator No: ON0125700
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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1 | 39 of 47 | -/0.0 | 419.9 / 0.02 | **Moore Canada**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | ECA

Approval No: 9467-9XEJWK
Approval Date: 2015-08-13
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6741-99JL69-14.pdf

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

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1 | 40 of 47 | -/0.0 | 419.9 / 0.02 | **6276024 Canada Inc.**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | ECA

Approval No: 1700-74HNLD
Approval Date: 2007-07-31
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9587-6XXKCG-14.pdf

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

---

1 | 41 of 47 | -/0.0 | 419.9 / 0.02 | **Moore Canada**
650 Victoria Terr
Centre Wellington ON L5T 2X1 | ECA

Approval No: 1700-74HNLD
Approval Date: 2013-01-29
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 650 Victoria Terr
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5817-84YKX2-14.pdf

MOE District: Guelph
City:
Longitude: -80.380684
Latitude: 43.713505
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	42 of 47	-/0.0	419.9 / 0.02	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Susan J Taylor
Phone No Admin: 5198432510 Ext.2229

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	43 of 47	-/0.0	419.9 / 0.02	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7	GEN

Generator No: ON0125700
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Monique H Witt
Phone No Admin: 5198432510 Ext.2009

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

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

1	44 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	GEN

Generator No: ON0125700
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 323116
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Mary K Wilson
Phone No Admin: 519-843-2510 Ext.2009

Detail(s)

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

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

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

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

1	45 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	GEN

Generator No: ON0125700
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No:
Country: Canada
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 213 T
Waste Class Desc: Petroleum distillates

Waste Class: 252 I
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263 L
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

1	46 of 47	-/0.0	419.9 / 0.02	**Moore Canada Corporation** **650 Victoria Terrace** **Centre Wellington ON**	NCPL

Year: 2015
Site Name:
Facility Owner: Moore Canada Corporation
Discharge Type: Air Emissions
Sector: Miscellaneous Industrial
District Area: Guelph

Type of Concern: Approval/Permit Non-Compliance
Contaminant: NOISE
Status Report:

Details

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 45dBA / Leq
Quantity Min/Max: 50/55
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 50dBA / Leq
Quantity Min/Max: 52/57
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

1	47 of 47	-/0.0	419.9 / 0.02	**MOORE CANADA** **650 VICTORIA TERRACE** **FERGUS ON N1M 1G7**	GEN

Generator No: ON0125700
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No:
Country: Canada
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 213 T
Waste Class Desc: Petroleum distillates

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 I
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 263 L
Waste Class Desc: Misc. waste organic chemicals

2	1 of 1	ENE/100.8	416.8 / -3.00	**NEXANS CANADA INC.** **670 GZOWSKI STREET NOT AVAILABLE**	NPRI

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

FERGUS ON N1M2W9

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	6/1/2015
No Other ID:		**Last Modified:**	6/10/2015 10:59:04 AM
Track ID:	130727	**Contact ID:**	230600
Report ID:	56812	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2014	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224159	**Contact Ph.:**	
Fac Name:	NEXANS FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.71592	**Contact Fax:**	
Facility Long:	-80.37852	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	230	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0002
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	1 of 1	S/106.9	420.9 / 1.02	MOORE NORTH AMERICA 650 VICTORIA TERRACE NOT AVAILABLE FERGUS ON N1M 1G7	NPRI

NPRI ID:	4860	**Org ID:**	16365
Other ID:	Y	**Submit Date:**	5/19/2000
No Other ID:	3	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	14624	**Contact ID:**	95387

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

Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	KEVIN
Report Year:	1999	**Cont Last Name:**	RAFTIS
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	1999	**Contact Fax:**	5198433109
Fac ID:	50963	**Contact Ph.:**	5198432510
Fac Name:	MOORE BUSINESS FORMS & SYSTEMS	**Cont Area Code:**	519
Fac Address1:	650 VICTORIA TERRACE	**Contact Tel.:**	98432510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	2205
Fac Postal Zip:	N1M 1G7	**Cont Fax Area Cde:**	519
Facility Lat:	43.7124	**Contact Fax:**	98433109
Facility Long:	-80.3804	**Contact Email:**	KEVIN_RAFTIS@CA.MOORE.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7124
Facility DLS:		**Longitude:**	-80.3804
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4839900
URL:		**UTM Easting:**	549900
No of Empl.:	274	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	No
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold business forms printing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Methanol
Chem (fr):	Méthanol
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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4 **1 of 1** **SSW/145.3** **420.9 / 1.02** ***77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON*** **WWIS**

Well ID:	7202297	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Domestic	**Date Received:**	5/30/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Abandoned-Other	**Abandonment Rec:**	
Water Type:		**Contractor:**	7221
Casing Material:		**Form Version:**	7
Audit No:	Z159287	**Owner:**	
Tag:		**Street Name:**	77 VICTORIA CRESCENT
Construction Method:		**County:**	WELLINGTON
Elevation (m):		**Municipality:**	NICHOL TOWNSHIP
Elevation Reliability:		**Site Info:**	

Depth to Bedrock:		**Lot:**	019
Well Depth:		**Concession:**	15
Overburden/Bedrock:		**Concession Name:**	CON
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7202297.pdf

Bore Hole Information

Bore Hole ID:	1004319464	**Elevation:**	422.113739
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549901
Code OB Desc:		**North83:**	4840080
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	4/24/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004934082
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	2.1
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004934084
Layer:	3
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3
Formation End Depth:	3.7
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004934083
Layer:	2
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.1
Formation End Depth:	3
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004934091
Layer:	1
Plug From:	0
Plug To:	2.1
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004934093
Layer:	3
Plug From:	3
Plug To:	3.7
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004934092
Layer:	2
Plug From:	2.1
Plug To:	3
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004934090
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1004934081
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 1004934087
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0
Depth To: 3.7
Casing Diameter: 91.44
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004934088
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004934086
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004934085
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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5 | ***1 of 1*** | ***ESE/173.7*** | ***415.5 / -4.37*** | ***380 Forfar Street E Fergus ON N1M 1B5*** | ***EHS***

Order No: 20100803008
Status: C
Report Type: Custom Report
Report Date: 8/9/2010
Date Received: 8/3/2010
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -80.378411
Y: 43.712614

---

6 | ***1 of 3*** | ***ESE/185.0*** | ***416.6 / -3.28*** | ***380 Forfar Street East Fergus ON N1M 3H7*** | ***EHS***

Order No: 20200323093
Status: C
Report Type: Standard Report
Report Date: 26-MAR-20
Date Received: 23-MAR-20
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -80.3783481

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

Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Y: 43.7124896

---

6 *2 of 3* *ESE/185.0* *416.6 / -3.28*

380 Forfar Street East
Fergus ON N1M 3H7

EHS

Order No:	20200323093	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	26-MAR-20	**Search Radius (km):**	.25
Date Received:	23-MAR-20	**X:**	-80.3783481
Previous Site Name:		**Y:**	43.7124896
Lot/Building Size:			
Additional Info Ordered:			

---

6 *3 of 3* *ESE/185.0* *416.6 / -3.28*

380 Forfar Street East
Fergus ON N1M 3H7

EHS

Order No:	20200323093	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	26-MAR-20	**Search Radius (km):**	.25
Date Received:	23-MAR-20	**X:**	-80.3783481
Previous Site Name:		**Y:**	43.7124896
Lot/Building Size:			
Additional Info Ordered:			

---

7 *1 of 2* *ESE/186.8* *415.1 / -4.71*

380 Forfar St.
Fergus ON

EHS

Order No:	20030501016	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	5/5/03	**Search Radius (km):**	0.25
Date Received:	5/1/03	**X:**	-80.378686
Previous Site Name:		**Y:**	43.712844
Lot/Building Size:			
Additional Info Ordered:			

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7 *2 of 2* *ESE/186.8* *415.1 / -4.71*

380 Forfar St E
Centre Wellington ON N1M1B5

EHS

Order No:	20150529032	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	03-JUN-15	**Search Radius (km):**	.25
Date Received:	29-MAY-15	**X:**	-80.378126
Previous Site Name:		**Y:**	43.712785
Lot/Building Size:			
Additional Info Ordered:			

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8 *1 of 1* *WNW/224.1* *421.9 / 2.02*

FERGUS TOWN
VICTORIA TERRACE/PARKSIDE DR.
FERGUS ON

CA

Certificate #: 3-0767-98-

Application Year:	98
Issue Date:	6/26/1998
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

---

9 | **1 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE**
670 GZOWSKI ST.
FERGUS TOWN ON | **CA**

Certificate #:	8-2240-91-
Application Year:	91
Issue Date:	1/31/1992
Approval Type:	Industrial air
Status:	Approved in 1992
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADDITION OF 3 NATURAL GAS BOILERS
Contaminants:	Nitrogen Oxides
Emission Control:	No Controls

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9 | **2 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE INC.**
670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST.
FERGUS TOWN ON | **SPL**

Ref No:	106236	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	//	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	OTHER CONTAINER LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	CONFIRMED	**Site Municipality:**	75401
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	10/4/1994	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	ERROR	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	ALCATEL CANADA WIRE - DRYING OIL OVERFLOW ONTO GROUND FROM 40 OPEN DRUMS		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	3 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE INC. 670 GZOWSKI ST FERGUS ON N1M	SCT

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: Copper Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331420

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	4 of 75	NE/231.7	417.8 / -2.06	CANADA WIRE AND CABLE LIMITED P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code: O0976
Industry: Other
Site Status:
Transaction Date: 3/22/1991
Inspection Date: 2/28/1991

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: In-Use
Contents: 1.73 L

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	5 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code: F0467
Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 0.00 KG

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	6 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE INC. 670 GZOWSKI ST FERGUS ON N1M	SCT

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: DRAWING AND INSULATING OF NONFERROUS WIRE
SIC/NAICS Code: 3357

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	7 of 75	NE/231.7	417.8 / -2.06	FERGUS PLANT 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	12417
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2823	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1993	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	39156	**Contact Ph.:**	
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:		**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	8 of 75	NE/231.7	417.8 / -2.06	FERGUS PLANT 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	12417
Other ID:	TRUE	**Submit Date:**	

No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2824	**Contact ID:**	99479
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MICHAEL J.
Report Year:	1994	**Cont Last Name:**	KACSOR
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	4164674063
Fac ID:	39156	**Contact Ph.:**	4164674070
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	416
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	64674070
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	416
Facility Lat:	43.7139	**Contact Fax:**	64674063
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	172	**Waste Streams:**	FALSE
Parent Co.:	TRUE	**No Streams:**	0
No Parent Co.:	2	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:		**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.38
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.38
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media

Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.13
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | ***9 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***FERGUS PLANT***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	12417
Other ID:	Y	**Submit Date:**	9/26/2001
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2816	**Contact ID:**	98067
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MARK
Report Year:	1995	**Cont Last Name:**	BEAUL
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	4164245191
Fac ID:	39156	**Contact Ph.:**	4164245135
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	416
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	64245135
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	416
Facility Lat:	43.7139	**Contact Fax:**	64245191
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	220	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	2	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3326		
NAICS 4 Description:	Spring and wire product manufacturing		
NAICS Code (6 digit):	332619		
NAICS 6 Description:	Other fabricated wire product manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.5
Unit:	tonnes

Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9	10 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA INC. 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	8075
Other ID:	Y	**Submit Date:**	2/4/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2817	**Contact ID:**	86741
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1996	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5194303000
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	94303000
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	172	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
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):	33		
NAICS 2 Description:	Manufacturing		

NAICS Code (4 digit):	3359
NAICS 4 Description:	Other electrical equipment and component manufacturing
NAICS Code (6 digit):	335920
NAICS 6 Description:	Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.3
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | ***11 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***ALCATEL CANADA WIRE***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	***Org ID:***	8078
Other ID:	Y	***Submit Date:***	6/12/1998
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2818	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	1997	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE

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

DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	FALSE	***UTM Northing:***	4840278
URL:		***UTM Easting:***	549793
No of Empl.:	195	***Waste Streams:***	FALSE
Parent Co.:	*	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	TRUE
Pollut Prev Cmnts:	FALSE	***No Off Sites:***	1
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9	***12 of 75***	***NE/231.7***	***417.8 / -2.06***	***ALCATEL CANADA WIRE 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9***	***NPRI***

NPRI ID:	956	***Org ID:***	8078
Other ID:	Y	***Submit Date:***	5/21/1999
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2819	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	1998	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	False	***UTM Northing:***	4840278
URL:		***UTM Easting:***	549793
No of Empl.:	256	***Waste Streams:***	False
Parent Co.:	Y	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	Fals
Pollut Prev Cmnts:	False	***No Off Sites:***	2
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | **13 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	8078
Other ID:	Y	**Submit Date:**	5/26/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2820	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	1999	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4840278
URL:		**UTM Easting:**	549793
No of Empl.:	251	**Waste Streams:**	Yes
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	0
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)

Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9	***14 of 75***	***NE/231.7***	***417.8 / -2.06***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET NOT AVAILABLE*** ***FERGUS ON N1M2W9***	***NPRI***

NPRI ID:	956	**Org ID:**	59372
Other ID:	Y	**Submit Date:**	5/29/2001
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	2821	**Contact ID:**	86746
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2000	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	251	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
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):	33
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3359
NAICS 4 Description:	Other electrical equipment and component manufacturing
NAICS Code (6 digit):	335920
NAICS 6 Description:	Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Antimony (and its compounds)
Chem (fr):	Antimoine (et ses composés)
Quantity:	.088
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.121
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.11
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	15 of 75	NE/231.7	417.8 / -2.06	***Nexans Canada Inc.*** ***670 Gzowski St*** ***Fergus ON N1M 2W9***	***SCT***

Established:	01-JUL-11
Plant Size (ft²):	240000
Employment:	

--Details--

Description:	Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code:	335920
Description:	Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code:	335920

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	16 of 75	NE/231.7	417.8 / -2.06	***NEXANS CANADA INC.***	***NPRI***

670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9

NPRI ID:	956	***Org ID:***	59372
Other ID:	Y	***Submit Date:***	5/31/2002
No Other ID:	1.00	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	2822	***Contact ID:***	86746
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	FRED
Report Year:	2001	***Cont Last Name:***	SIMMONS
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	***Contact Fax:***	5198434586
Fac ID:	107753	***Contact Ph.:***	5197873123
Fac Name:	FERGUS PLANT	***Cont Area Code:***	519
Fac Address1:	670 GZOWSKI STREET	***Contact Tel.:***	97873123
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	N1M2W9	***Cont Fax Area Cde:***	519
Facility Lat:	43.7139	***Contact Fax:***	98434586
Facility Long:	-80.3793	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.7139
Facility DLS:		***Longitude:***	-80.3793
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	No	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	250	***Waste Streams:***	No
Parent Co.:	*	***No Streams:***	0.00
No Parent Co.:	1.00	***Waste Off Sites:***	Yes
Pollut Prev Cmnts:	No	***No Off Sites:***	2.00
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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.099
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.116
Unit:	tonnes

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

Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Antimony (and its compounds)
Chem (fr): Antimoine (et ses composés)
Quantity: .069
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

9	17 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWZKI STREET FERGUS ON N1M 2W9	REC

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #: 202-92A010
Facility Type: TRANSFER STATION
Approval Yrs: 94,95,96,97,98,99,00,01,02,03,04,05,06,07,08

--Details--
Waste Code: 243
Waste Description: PCB'S

9	18 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 2003
Site Number: 20292A010
Name Owner:
Additional Site Information:

9	19 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1998
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description:		Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)			

9	20 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1999
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

9	21 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 2000
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

9	22 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	OPCB

Year: 1995
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	23 of 75	NE/231.7	417.8 / -2.06	CANADA WIRE AND CABLE LTD. P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	GEN

Generator No: ON0044804
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	24 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE INC. 670 GZOWSKI STREET FERGUS ON N1M 2W9	GEN

Generator No: ON0044804
Status:
Approval Years: 92,93,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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9 | **25 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE INC. 08-124**
670 GZOWSKI STREET P.O. BOX 1203,
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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9 | **26 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
Status:
Approval Years: 99
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCB'S

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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9 | **27 of 75** | **NE/231.7** | **417.8 / -2.06** | **ALCATEL (SEE & USE ON2583700)**
670 GZOWSKI STREET
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON0044804
Status:
Approval Years: 00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3381
SIC Description: COMMUN., ENERGY WIRE

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

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

Detail(s)

Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	243
Waste Class Desc:	PCB'S
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS

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9 ***28 of 75*** ***NE/231.7*** ***417.8 / -2.06*** ***CANADA WIRE (SEE & USE ON0044804)***
670 GZOWSKI STREET
FERGUS ON M1M 2W9 ***GEN***

Generator No:	ON0044806	***PO Box No:***	
Status:		***Country:***	
Approval Years:	86,87,88,89,90	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	0000		
SIC Description:	*** NOT DEFINED ***		

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9 ***29 of 75*** ***NE/231.7*** ***417.8 / -2.06*** ***CANADA WIRE (SEE & USE ON0044804) 08-124***
670 GZOWSKI STREET
FERGUS ON M1M 2W9 ***GEN***

Generator No:	ON0044806	***PO Box No:***	
Status:		***Country:***	
Approval Years:	92,93,94	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	0000		
SIC Description:	*** NOT DEFINED ***		

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9 ***30 of 75*** ***NE/231.7*** ***417.8 / -2.06*** ***NEXANS CANADA INC.***
670 GZOWSKI STREET ***GEN***

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

FERGUS ON N1M 2W9

Generator No:	ON2583700	***PO Box No:***	
Status:		***Country:***	
Approval Years:	00,01,02,03,04,05,06,07,08	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	3381		
SIC Description:	COMMUN., ENERGY WIRE		

Detail(s)

Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	113
Waste Class Desc:	ACID WASTE - OTHER METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	268
Waste Class Desc:	AMINES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	243
Waste Class Desc:	PCB'S
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS

9	***31 of 75***	***NE/231.7***	***417.8 / -2.06***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET NOT AVAILABLE*** ***FERGUS ON N1M2W9***	***NPRI***

NPRI ID:	956	***Org ID:***	59372
Other ID:	Y	***Submit Date:***	7/9/2003

No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	75853	**Contact ID:**	149771
Report ID:	160166	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2002	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	False
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	2
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.032
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.997
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point

Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.997
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	M
Basis of Estimate Desc:	M- Monitoring or Direct Measurement - In use from 1994 to 2002

9 | **32 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42264	**Contact ID:**	149771
Report ID:	159802	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2003	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	True¿
Parent Co.:	*	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	2
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .037
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Stoddard solvent
Chem (fr): Solvant Stoddard
Quantity: 5.6
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.81
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Carbon black
Chem (fr): Noir de carbone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

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

Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	14.148
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.81
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | ***33 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC***
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42268	**Contact ID:**	149771
Report ID:	93544	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2004	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	239	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Carbon black
Chem (fr): Noir de carbone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.849
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 16.258
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .038
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Stoddard solvent
Chem (fr): Solvant Stoddard
Quantity: 8.4
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t

Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.849
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | ***34 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***670 Gzowski Street n/a ON*** | ***EHS***

Order No:	20060207007w	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Online Mapless	**Client Prov/State:**	ON
Report Date:	2/7/2006	**Search Radius (km):**	0.25
Date Received:	2/7/2006	**X:**	
Previous Site Name:		**Y:**	
Lot/Building Size:			
Additional Info Ordered:			

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9 | ***35 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans (ALCATEL CANADA WIRE) 670 GZOWSKI STREET FERGUS ON N1M 2W9*** | ***OPCB***

Year:	2004
Site Number:	20292A010
Name Owner:	
Additional Site Information:	

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9 | ***36 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9*** | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	11/13/2006
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42269	**Contact ID:**	149779
Report ID:	102190	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2005	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586

Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	236	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 11.531
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.907
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.907
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.039
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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9 | ***37 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***670 GZOWSKI STREET FERGUS ON*** | ***EHS***

Order No:	20071129007	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	CAN - Custom Report	**Client Prov/State:**	
Report Date:	12/7/2007	**Search Radius (km):**	0.25
Date Received:	11/29/2007	**X:**	-80.382067
Previous Site Name:		**Y:**	43.716307
Lot/Building Size:			
Additional Info Ordered:			

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9 | ***38 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9*** | ***NPRI***

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	8/31/2007
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	51556	**Contact ID:**	149779
Report ID:	112114	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2006	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	238	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	Fals	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	

No of Stacks: ***No of Shutdown:***
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 11.144
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.841
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .036
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

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

Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.841
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

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9 | ***39 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski Street Centre Wellington Ontario
N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON
ON | ***EBR***

EBR Registry No: IA05E1543
Ministry Ref No: 9137-6GHNWN
Notice Type: Instrument Decision
Notice Stage: 803006295
Notice Date: January 25, 2006
Proposal Date: October 03, 2005
Year: 2005
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: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

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9 | ***40 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski Street Centre Wellington Ontario
N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON
ON | ***EBR***

EBR Registry No: IA07E0173
Ministry Ref No: 2431-6XYNLD
Notice Type: Instrument Decision
Notice Stage: 803006296
Notice Date: January 07, 2015
Proposal Date: February 01, 2007
Year: 2007
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	41 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	EBR

EBR Registry No: IA03E1402
Ministry Ref No: 3536-5RAMCE
Notice Type: Instrument Decision
Notice Stage: 803006297
Notice Date: December 06, 2004
Proposal Date: October 02, 2003
Year: 2003
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: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	42 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	SPL

Ref No: 4058-5QP475
Site No:
Incident Dt:
Year:
Incident Cause: Other Discharges
Incident Event:
Contaminant Code: 28
Contaminant Name: ALUMINUM CHLORIDE, SOLUTION
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Possible
Nature of Impact: Surface Water Pollution
Receiving Medium: Water
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/22/2003
Dt Document Closed:
Incident Reason: Error- Operator error
Site Name: 670 GZOWSKI ST, FERGUS<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Naxans-45 Gal aluminum Chloride to pond
Contaminant Qty: 204.75 L

Discharger Report:
Material Group: Chemical
Health/Env Conseq:
Client Type:
Sector Type: Other Plant
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office: Guelph
Site Postal Code:
Site Region: West Central
Site Municipality: Centre Wellington
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Spill to Inland Watercourses
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	43 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	4/17/2008
No Other ID:	2.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	52109	**Contact ID:**	149779
Report ID:	113005	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	FRED
Report Year:	2007	**Cont Last Name:**	SIMMONS
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING SUPERVISOR
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873123
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873123
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	FRED.SIMMONS@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Fals	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	238	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	True
Pollut Prev Cmnts:	Fals	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.85

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

Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.85
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.038
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	11.54
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	44 of 75	NE/231.7	417.8 / -2.06	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code:	F0448
Industry:	UNDEFINED
Site Status:	
Transaction Date:	
Inspection Date:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	45 of 75	NE/231.7	417.8 / -2.06	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD) PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NPCB

Company Code:	O0976
Industry:	OTHER
Site Status:	NO MORE PCB'S ON THIS SITE
Transaction Date:	7/26/2000
Inspection Date:	7/25/2000

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	46 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC 670 GZOWSKI STREET NOT AVAILABLE FERGUS ON N1M2W9	NPRI

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	3/13/2009
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	61736	**Contact ID:**	132942
Report ID:	122745	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2008	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	231	**Waste Streams:**	No
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	1
Stacks:	No	**Shutdown:**	Yes
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.009

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

Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	12.263
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.792
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	2.792
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	47 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON	CA

Certificate #:	7543-7PSM5V
Application Year:	2009
Issue Date:	5/5/2009
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
9	48 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON	CA

Certificate #:	8553-6L5HMG

Application Year:	2006
Issue Date:	1/20/2006
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

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9 | **49 of 75** | **NE/231.7** | **417.8 / -2.06** | **Nexans Canada Inc.**
670 Gzowski Street
Centre Wellington ON | **CA**

Certificate #:	9691-5X8QY7
Application Year:	2004
Issue Date:	12/3/2004
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

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9 | **50 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	59360
Other ID:	Y	**Submit Date:**	5/7/2010
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	83848	**Contact ID:**	132942
Report ID:	137711	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2009	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Yes	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	214	**Waste Streams:**	No
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	Yes	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	Yes

No of Stacks: ***No of Shutdown:*** 3
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 13.242
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.787
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.787
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

9 | **51 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:	Y	**Submit Date:**	6/10/2011
No Other ID:	3	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	92121	**Contact ID:**	132942
Report ID:	146178	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	CORINNE
Report Year:	2010	**Cont Last Name:**	ALLENDORF
Not-Current Rpt?:	No	**Contact Position:**	HUMAN RESOURCES MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	5198434586
Fac ID:	107753	**Contact Ph.:**	5197873117
Fac Name:	FERGUS PLANT	**Cont Area Code:**	519
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	97873117
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	519
Facility Lat:	43.7139	**Contact Fax:**	98434586
Facility Long:	-80.3793	**Contact Email:**	CORINNE.ALLENDORF@NEXANS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Yes	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	Yes
No of Stacks:		**No of Shutdown:**	3
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0107
Unit:	tonnes
Basis of Estimate Cd:	

Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 2.843
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.843
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

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9 | ***52 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC.***
670 GZOWSKI STREET
FERGUS ON | ***GEN***

Generator No: ON2583700
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 335929, 331421
SIC Description:

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

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

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	268
Waste Class Desc:	AMINES
Waste Class:	243
Waste Class Desc:	PCBS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

9 | **53 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	12/10/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	77992	**Contact ID:**	
Report ID:	26193	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2011	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	107753	**Contact Ph.:**	
Fac Name:	FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13

Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Decabromodiphenyl oxide
Chem (fr):	Oxyde de décabromodiphényle
Quantity:	.0346
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	.536
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	.536
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	54 of 75	NE/231.7	417.8 / -2.06	**NEXANS CANADA INC.** **670 Gzowski Street** **FERGUS ON**	GEN

Generator No:	ON2583700	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	335929, 331421		
SIC Description:			

Detail(s)

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

Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES

Waste Class:	268
Waste Class Desc:	AMINES

Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS

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

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	55 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON	GEN

Generator No: ON2583700
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 335929, 331421
SIC Description:

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 243
Waste Class Desc: PCBS

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

Waste Class: 268
Waste Class Desc: AMINES

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

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9 | ***56 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON | ***GEN***

Generator No: ON2583700
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 335929, 331421
SIC Description:

PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

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9 | **57 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID:	956	**Org ID:**	101080
Other ID:		**Submit Date:**	12/10/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	77991	**Contact ID:**	230600
Report ID:	26191	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2012	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	107753	**Contact Ph.:**	
Fac Name:	FERGUS PLANT	**Cont Area Code:**	
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.7139	**Contact Fax:**	
Facility Long:	-80.3793	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	213	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Decabromodiphenyl oxide
Chem (fr): Oxyde de décabromodiphényle
Quantity: .0064

Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0003
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | **58 of 75** | **NE/231.7** | **417.8 / -2.06** | **670 Gzowski Street Fergus ON** | **EHS**

Order No:	20140605062	**Nearest Intersection:**	
Status:	C	**Municipality:**	Fergus
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	11-JUN-14	**Search Radius (km):**	.25
Date Received:	05-JUN-14	**X:**	-80.379914
Previous Site Name:	Canada Wire, Alcatel	**Y:**	43.716721
Lot/Building Size:			
Additional Info Ordered:			

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9 | **59 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC. 670 Gzowski Street FERGUS ON** | **GEN**

Generator No:	ON2583700	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2013	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	335929, 331421		
SIC Description:			

Detail(s)

Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	268
Waste Class Desc:	AMINES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

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

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

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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9 | **60 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 GZOWSKI STREET NOT AVAILABLE
FERGUS ON N1M2W9 | **NPRI**

NPRI ID: 956
Other ID:
No Other ID:
Track ID: 119792
Report ID: 39898
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2013
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2014
Fac ID: 107753
Fac Name: FERGUS PLANT
Fac Address1: 670 GZOWSKI STREET
Fac Address2: NOT AVAILABLE
Fac Postal Zip: N1M2W9
Facility Lat: 43.7139
Facility Long: -80.3793
DLS (Last Filed Rpt):
Facility DLS:
Datum: 1983
Facility Cmnts:
URL:
No of Empl.: 250
Parent Co.:
No Parent Co.:
Pollut Prev Cmnts:
Stacks:
No of Stacks:
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3359
NAICS 4 Description: Other electrical equipment and component manufacturing
NAICS Code (6 digit): 335920
NAICS 6 Description: Communication and energy wire and cable manufacturing

Org ID: 101080
Submit Date: 6/2/2014
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 230600
Cont Type: MED
Contact Title:
Cont First Name:
Cont Last Name:
Contact Position:
Contact Fax:
Contact Ph.:
Cont Area Code:
Contact Tel.:
Contact Ext.:
Cont Fax Area Cde:
Contact Fax:
Contact Email:
Latitude: 43.7139
Longitude: -80.3793
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams:
No Streams:
Waste Off Sites:
No Off Sites:
Shutdown:
No of Shutdown:

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

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.0001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	61 of 75	NE/231.7	417.8 / -2.06	***Nexans Canada Inc.*** ***670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON*** ***ON***	EBR

EBR Registry No:	012-6211	***Decision Posted:***	
Ministry Ref No:	5594-A4NN2S	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:	828900658	***Act 1:***	
Notice Date:	February 26, 2018	***Act 2:***	
Proposal Date:	December 24, 2015	***Site Location Map:***	
Year:	2015		
Instrument Type:	(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)		
Off Instrument Name:			
Posted By:			
Company Name:	Nexans Canada Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	670 Gzowski Street, Fergus Ontario, Canada N1M 2W9		
Comment Period:			
URL:			

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	62 of 75	NE/231.7	417.8 / -2.06	***Nexans Canada Inc.*** ***670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON*** ***ON***	EBR

EBR Registry No:	012-6694	***Decision Posted:***	
Ministry Ref No:	3638-A4NN5Q	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:	848863996	***Act 1:***	
Notice Date:	February 28, 2018	***Act 2:***	
Proposal Date:	February 04, 2016	***Site Location Map:***	
Year:	2016		
Instrument Type:	(EPA Part II.1-sewage) - Environmental Compliance Approval (project type: sewage)		
Off Instrument Name:			
Posted By:			
Company Name:	Nexans Canada Inc.		
Site Address:			
Location Other:			

Proponent Name:
Proponent Address: 670 Gzowski Street, Fergus Ontario, Canada N1M 2W9
Comment Period:
URL:

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

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9 | ***63 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 | ***SPL***

Ref No:	6870-A8CFQA	***Discharger Report:***	
Site No:	6260-5RAMES	***Material Group:***	
Incident Dt:	2016/03/24	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Unknown / N/A
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	21	***Nearest Watercourse:***	
Contaminant Name:	BENZENESULFONIC ACID	***Site Address:***	670 Gzowski St
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	N1M 2W9
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Centre Wellington
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Source Water Zone	***Northing:***	4840237
MOE Response:	No	***Easting:***	550092
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	GPS
MOE Reported Dt:	2016/03/24	***Site Map Datum:***	NAD83
Dt Document Closed:	2016/04/22	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Equipment Failure	***Source Type:***	

Site Name: 670 Gzowski Street - Fergus Facility
Site County/District:
Site Geo Ref Meth: 1-10 metres eg. Good Quality GPS
Incident Summary: Nexans - estimated 20L Chemdraw to ground and cb, cleaning
Contaminant Qty: 20 L

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9 | ***64 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 | ***ECA***

Approval No:	7543-7PSM5V	***MOE District:***	Guelph
Approval Date:	2009-05-05	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37944999999999
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	

Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2431-6XYNLD-14.pdf

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9 | ***65 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski Street
Centre Wellington ON N1M 2W9 | ***ECA***

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

Approval No: 8553-6L5HMG
Approval Date: 2006-01-20
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9137-6GHNWN-14.pdf
MOE District: Guelph
City:
Longitude: -80.37944999999999
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	66 of 75	NE/231.7	417.8 / -2.06	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON N1M 2W9	ECA

Approval No: 9691-5X8QY7
Approval Date: 2004-12-03
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3536-5RAMCE-14.pdf
MOE District: Guelph
City:
Longitude: -80.37944999999999
Latitude: 43.716114
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	67 of 75	NE/231.7	417.8 / -2.06	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9	GEN

Generator No: ON2583700
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 335929, 331421
SIC Description: 335929, 331421
PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.

Detail(s)

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

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243

Waste Class Desc: PCBS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

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9 | **68 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9 | **GEN**

Generator No: ON2583700
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 335929, 331421
SIC Description: 335929, 331421

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

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

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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9 | ***69 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON N1M 2W9 | ***GEN***

Generator No: ON2583700
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No:
Country: Canada
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 145 H
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 212 I
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 251 T
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 253 L
Waste Class Desc: Emulsified oils

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	70 of 75	NE/231.7	417.8 / -2.06	**NEXANS CANADA INC.** **670 Gzowski Street** **FERGUS ON N1M 2W9**	GEN

Generator No: ON2583700
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 335929, 331421
SIC Description: 335929, 331421

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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

Waste Class: 113
Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

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

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

9	71 of 75	NE/231.7	417.8 / -2.06	**Nexans Canada Inc.** **670 GZOWSKI STREET NOT AVAILABLE** **FERGUS ON N1M2W9**	NPRI

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

NPRI ID:	956	**Org ID:**	106543
Other ID:		**Submit Date:**	3/6/2016
No Other ID:		**Last Modified:**	11/18/2016 8:28:05 AM
Track ID:	135180	**Contact ID:**	241778
Report ID:	64370	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	NOT AVAILABLE
Report Year:	2015	**Cont Last Name:**	NOT AVAILABLE
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224159	**Contact Ph.:**	0
Fac Name:	NEXANS FERGUS PLANT	**Cont Area Code:**	0
Fac Address1:	670 GZOWSKI STREET	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	N1M2W9	**Cont Fax Area Cde:**	
Facility Lat:	43.71592	**Contact Fax:**	
Facility Long:	-80.37852	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.7139
Facility DLS:		**Longitude:**	-80.3793
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	221	**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):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335920		
NAICS 6 Description:	Communication and energy wire and cable manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	
Chem (fr):	
Quantity:	.0002
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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9 | ***72 of 75*** | ***NE/231.7*** | ***417.8 / -2.06*** | ***Nexans Canada Inc.***
670 Gzowski St
Centre Wellington ON N1M 2W9 | ***ECA***

Approval No:	1460-ASXK4K	**MOE District:**	Guelph
Approval Date:	2018-02-21	**City:**	
Status:	Approved	**Longitude:**	-80.37944999999999
Record Type:	ECA	**Latitude:**	43.716114
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Grand River	**Geometry Y:**	

Approval Type: ECA-AIR
Project Type: AIR
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5594-A4NN2S-14.pdf

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9 | **73 of 75** | **NE/231.7** | **417.8 / -2.06** | **Nexans Canada Inc.**
670 Gzowski St
Centre Wellington ON N1M 2W9 | **ECA**

Approval No: 0655-AT6JBF
Approval Date: 2018-02-23
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3638-A4NN5Q-14.pdf

MOE District: Guelph
City:
Longitude: -80.37944999999999
Latitude: 43.716114
Geometry X:
Geometry Y:

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9 | **74 of 75** | **NE/231.7** | **417.8 / -2.06** | **Nexans Canada Inc.**
670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON
ON | **PTTW**

EBR Registry No: 013-2934
Ministry Ref No: 6285-AYDPLR
Notice Type: Instrument Decision
Notice Stage:
Notice Date: December 31, 2018
Proposal Date: May 02, 2018
Year: 2018
Instrument Type: Permit to Take Water - OWRA s. 34
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: Nexans Canada Inc.
Proponent Address: 670 Gzowski Street, P.O. Box 1203
Centre Wellington Ontario
N1M 2W9
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM1MjY3&statusId=MjA4NzM5&language=en

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street
Township of Centre Wellington
County of Wellington
TOWNSHIP OF CENTRE WELLINGTON

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9 | **75 of 75** | **NE/231.7** | **417.8 / -2.06** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9 | **GEN**

Generator No:	ON2583700	**PO Box No:**	
Status:	Registered	**Country:**	Canada
Approval Years:	As of Jul 2020	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	251 L
Waste Class Desc:	Waste oils/sludges (petroleum based)
Waste Class:	148 C
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	212 L
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	145 H
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	267 C
Waste Class Desc:	Organic acids
Waste Class:	146 T
Waste Class Desc:	Other specified inorganic sludges, slurries or solids
Waste Class:	251 T
Waste Class Desc:	Waste oils/sludges (petroleum based)
Waste Class:	212 I
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	263 L
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	253 L
Waste Class Desc:	Emulsified oils
Waste Class:	213 I
Waste Class Desc:	Petroleum distillates
Waste Class:	146 L
Waste Class Desc:	Other specified inorganic sludges, slurries or solids

10	***1 of 1***	***SE/241.8***	***420.2 / 0.33***	***Upper Grand District School Board Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5***	***GEN***

Generator No:	ON9883036	**PO Box No:**	
Status:		**Country:**	
Approval Years:	03,04	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	611710		
SIC Description:	Educational Support Services		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	1 of 1	SSW/246.6	420.9 / 1.02	**Balson Termite Solutions Inc <UNOFFICIAL>** **235 Forfar Street E, Fergus** **Wellington North ON**	SPL

Ref No:	3118-BDKM7Z	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	6/1/2019	***Health/Env Conseq:***	2 - Minor Environment
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	
Incident Event:	Other	***Agency Involved:***	
Contaminant Code:	55	***Nearest Watercourse:***	
Contaminant Name:	PESTICIDE (NOT IN TABLE D) I8	***Site Address:***	235 Forfar Street E, Fergus
Contaminant Limit 1:		***Site District Office:***	Guelph
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:	n/a	***Site Region:***	West Central
Environment Impact:		***Site Municipality:***	Wellington North
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Air; Land	***Northing:***	
MOE Response:	No	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	6/28/2019	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Pollution Incident Reports (PIRs) and "Other" calls
Incident Reason:	Deliberate Act	***Source Type:***	
Site Name:	Residential Home<UNOFFICIAL>		
Site County/District:	County of Wellington		
Site Geo Ref Meth:			
Incident Summary:	HOTLINE: Concern of Pesticide being used for Temite Control		
Contaminant Qty:			

Unplottable Summary

Total: 11 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CA	FERGUS TOWN	PARKSIDE DR. WESTWOOD GARDENS	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PH. 1 & 2	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PHASE 1 & 2	FERGUS TOWN ON	
CA	TOWN	FORFAR ST.	FERGUS ON	
CA	FERGUS TOWN WESTWOOD GARDENS	PARKSIDE DR.	FERGUS TOWN ON	
CONV	NEXANS CANADA INC		ON	
EBR	Moore Business Forms & Systems Ltd.	County of Wellington Fergus	ON	
ECA	The Corporation of the Township of Centre Wellington	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E	Centre Wellington ON	N0B 1S0
ECA	The Corporation of the Township of Centre Wellington	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E	Centre Wellington ON	N0B 1S0

Unplottable Report

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-1528-86-
Application Year: 86
Issue Date: 10/27/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN***
PARKSIDE DR. WESTWOOD GARDENS FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-1563-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PH. 1 & 2 FERGUS TOWN ON

Database: ***CA***

Certificate #: 3-0767-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-1206-86-
Application Year: 86

Issue Date: 10/27/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PHASE 1 & 2 FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-0642-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TOWN***
FORFAR ST. FERGUS ON

Database: ***CA***

Certificate #: 3-0746-85-006
Application Year: 85
Issue Date: 8/9/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***FERGUS TOWN WESTWOOD GARDENS***
PARKSIDE DR. FERGUS TOWN ON

Database: ***CA***

Certificate #: 7-1237-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal water
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***NEXANS CANADA INC***
ON

Database: ***CONV***

File No:
Crown Brief No: 00-0132-0198
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: DISCHARGE OF MACHINE OIL INTO THE LYNN RIVER CAUSING IMPAIRMENT TO THE QUALITY OF WATER.
Background:
URL:

Location:
Region: WEST CENTRAL REGION
Ministry District: HAMILTON

Additional Details

Publication Date:
Count: 1
Act: OWRA
Regulation:
Section: 30(1)
Act/Regulation/Section: OWRA- -30(1)
Date of Offence:
Date of Conviction:
Date Charged: 7/26/01
Charge Disposition: SUSPENDED SENTENCE
Fine: $25,000.00
Synopsis:

Site: ***Moore Business Forms & Systems Ltd.***
County of Wellington Fergus ON

Database: ***EBR***

EBR Registry No: IA8E0457
Ministry Ref No: 8225095RE1
Notice Type: Instrument Decision
Notice Stage: 800474142
Notice Date: May 17, 1999
Proposal Date: April 07, 1998
Year: 1998
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore Business Forms & Systems Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1100 Thornton Road South, Oshawa Ontario, L1J 7E2
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

County of Wellington Fergus

Site: ***The Corporation of the Township of Centre Wellington***
CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E Centre Wellington ON N0B 1S0

Database: ***ECA***

Approval No: 6643-AKWK35
Approval Date: 2017-04-17

MOE District:
City:

Status:	Revoked and/or Replaced	***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		
Address:	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/6656-AHNHM4-14.pdf		

Site: ***The Corporation of the Township of Centre Wellington***
CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E Centre Wellington ON N0B 1S0

Database: ***ECA***

Approval No:	0945-ALRKEV	***MOE District:***	
Approval Date:	2017-04-28	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Address:	CHurchill Crescent James Street (between Forfar and Churchill Crescent East) Churchill Cresent (East and West) Edinburgh Avenue (from Bergin Ave. to E		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/6550-ALRJE6-14.pdf		

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ***Note:*** *Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2020

Abandoned Mine Information System: Provincial AMIS

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites: Private ANDR

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: Provincial AST

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Dec 31, 2020

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2018

Commercial Fuel Oil Tanks: Provincial CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.
Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Chemical Manufacturers and Distributors: Private CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

Chemical Register: Private CHM

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Dec 31, 2020

Compressed Natural Gas Stations: Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Dec 2020

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Nov 2020

Certificates of Property Use: Provincial CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994-Dec 31, 2020

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks: Provincial DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Jul 31, 2020

Environmental Activity and Sector Registry: Provincial EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011-Dec 31, 2020

Environmental Registry: Provincial EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994-Dec 31, 2020

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Dec 31, 2020

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-Oct 31, 2020

Environmental Issues Inventory System: Federal EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2019

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Sep 2020

Fisheries & Oceans Fuel Tanks: Federal FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

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

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Jul 31, 2020

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2018

TSSA Historic Incidents: Provincial HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Landfill Inventory Management Ontario: Provincial LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Feb 28, 2019

Canadian Mine Locations: Private MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Jan 2020

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2018

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Sep 30, 2020

National Energy Board Wells: Federal NEBP

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Aug 31, 2020

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Dec 31, 2020

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-Dec 31, 2020

Pipeline Incidents: Provincial PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 31, 2020

Private and Retail Fuel Storage Tanks: Provincial PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994-Dec 31, 2020

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-2016

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2020

Retail Fuel Storage Tanks: Private RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-Dec 31, 2020

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Mar 2020; Jul 2020 - Aug 2020

Wastewater Discharger Registration Database: Provincial SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2017

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970-Aug 2019

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Waste Disposal Sites - MOE CA Inventory: Provincial WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011-Dec 31, 2020

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Apr 30, 2020

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

ENVIRONMENTAL RISK INFORMATION SERVICES

CITY DIRECTORY

Project Property: *650 Victoria Terrace, Fergus, Ontario*
Report Type: *City Directory*
Order No: *21020400435*
Information Source: *No Source*
Date Completed: 2021/02/16

Note addendum regarding documentation results

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

City Directory Information Source
No Source

PROJECT NUMBER: 21020400435	
Site Address:	650 Victoria Terrace
Year:	
Site Listing:	-No Source
Adjacent Properties:	

Fergus, Ontario is not listed within the City Directory Archives.

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

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

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

APPENDIX F

RESUMES

Andrew Bajorat, CHMM
Principal

Education
MBA, Northwestern University – Kellogg Graduate School of Management, 2014

M.S., Environmental Science, Indiana University, 1998

B.A., Chemistry, Augustana College, 1996

Professional Registration
Certified Hazardous Materials Manager

GENERAL CAREER BACKGROUND

Mr. Bajorat has worked in various aspects of the environmental industry for more than 25 years. In 1995, Mr. Bajorat served as an intern to the Illinois Riverwatch Network and was responsible for evaluating the health of tributaries to the Mississippi River by collecting and identifying macroinvertebrate larvae found in the tributaries. In 1997, Mr. Bajorat managed household hazardous waste and septic system management informational campaigns for the McHenry County Defenders, a non-profit organization. Mr. Bajorat has provided a wide range of environmental consulting services to clients since 1997 while working with J.M. Stratta and Associates in 1997 and 1998; Tetra Tech EM, Inc. in 1998 through 2000; and BBJ Group from August 2000 to the present where he currently serves as Chief Operating Officer and Principal.

REPRESENTATIVE PROJECT EXPERIENCE

On-Site Health & Safety (H&S) Outsourced Compliance Assistance
From fall of 2016 through spring of 2017, BBJ Group provided a team of outsourced H&S professionals at a manufacturing facility with nearly 32 acres under roof and almost 3,000 employees. BBJ Group conducted a gap analysis of H&S programs at the facility and worked with the Facility EHS Managers developed a high level CAPA Plan to resolve over two dozen priority items in a period of three to six months, much of which were intended to support an upcoming ISO certification audit.

The BBJ Group team worked hand-in-hand with the onsite EHS Department to create written procedures aimed at moving from the facility from a somewhat reactive approach to a program of systematic and proactive planning and forecasting of EHS matters. BBJ Group's efforts during this project included:

- Develop an audit-ready, combined ISO 14001 & OHSAS 18001 EHS Management System document, with cross-references to external standards and internal EHS policies and procedures.

- Field-inventory and create an online tracking system for important H&S safety equipment on the plant floor including: Confined Spaces; Flammable Cabinets; Fixed and Portable Ladders; and Chains, Slings, and Hoists.

- Assist in the safe launch of almost new 100 pallet trucks that were being integrated into the existing PITs already

operating on the plant floor. BBJ Group updated the PIT SOP, creating 22 new Standard Work Instructions and 11 computer-based and hands-on training programs, complete with site-based photographs and demonstration videos.

- Assist in the performance of updated JSAs and PPE assessments for over 75 job roles.

Outsourced EHS Compliance Management – Kmart/Sears

BBJ Group has provided long-term, on-demand support to the corporate-level EHS team for the Sears / Kmart corporation (currently doing business as Transform Holdings, LLC). These support services include providing expert guidance on regulatory matters ranging from providing individual site-level hazardous waste management guidance to staff up to developing strategy for company-wide initiatives to improve EHS functions. Detailed knowledge of regulations and implementation across nearly all jurisdictions in the United States and its territories is required, and due to the nature of the sites, requests for support are generally urgent in nature, requiring immediate response and guidance. Scopes of work performed under this project have included:

- Preparation of SPCC Plans, SWPPPs, HMBPs and other operational plans.
- Annual reporting for hazardous waste, non-hazardous wastes (used oil, recyclables, electronics), Tier II, Form R, CFC-containing materials.
- Air emissions modeling and permit application preparation to comply with CAA.
- UST Inspections & repair.
- Wastewater sampling and submission of reports to regulatory agency.
- Waste determinations for possible RCRA waste requiring detailed analysis of materials.
- Training for personnel responsible for handling hazardous materials.

In addition, as Sears/Transform increasingly became financially insolvent, property transfers occurred quickly on a multi-site basis. These property transfers required coordination on due diligence, site investigation, and environmental compliance matters within short periods of time (often less than two weeks) and on multiple sites (with portfolios approaching 100 sites per event). BBJ Group was responsible for coordinating all logistics to meet the client needs to their satisfaction within these compressed time frames. Project level of effort exceeded

$1 million per year during peak years.

Environmental Compliance Audit – Telecommunication Equipment Mfg

BBJ Group's client, a manufacturer of telecommunication antenna cables, requested that Mr. Bajorat conduct an environmental compliance review of their Illinois facility to identify potential non-compliance issues (NCIs) prior to a scheduled state environmental agency inspection. As part of the environmental compliance review, BBJ Group conducted a site visit to observe the facility's operations and review available plans and records. Mr. Bajorat identified several potential NCIs, including deficiencies and ineffective implementation of the Spill Prevention Control and Countermeasure (SPCC) Plan, Facility Response Plan (FRP), Emergency Planning and Community Right-to-Know Act (EPCRA) reporting, and Clean Air Act (CAA) permitting. Mr. Bajorat worked with the facility's compliance manager to correct the identified potential NCIs prior to the state environmental agency inspection.

Environmental Compliance Audit – Plastics Mfg

Mr. Bajorat directed a project team responsible for conducting Compliance Audit at a plastic products manufacturing facility in western Massachusetts. The review identified the facility practices and processes that were regulated by federal and state air, solid waste, and water environmental rules. In this engagement, BBJ Group inspected the site and reviewed all available environmental permits and facility records to evaluate the compliance status of facility operations. Based on this work, BBJ Group identified several areas of non-compliance that had not been identified in previous compliance reviews by other firms.

By identifying the non-compliance issues, BBJ Group helped the facility: (1) amend their practices to achieve compliance, (2) avoid potentially costly enforcement actions by federal and state regulatory agencies, and (3) operate with greater efficiency.

Phase I ESA and Environmental Compliance Audit (including ISO)

BBJ Group conducted a multi-media environmental compliance audit and Phase I ESA for one-million square-foot medical facility, including review of air permits and emissions units such as generators, boilers, tanks, and chlorofluorocarbon (CFC)-regulated units; review of drinking water, wastewater, stormwater, and industrial discharge permitting; waste management practices for hazardous, medical, pharmaceutical, universal, radiation, and solid waste streams; review of the hazardous and toxic

chemicals inventory and associated storage structures and practices; examination of hazardous materials transportation to and from the site; and review of the recycling and waste minimization program. The Phase I ESA was used by medical facility to establish baseline environmental conditions and conformance with overall environmental management systems of regional medical authority. Additionally, BBJ Group conducted an audit of the Environmental Management System performance, including conformance of practices to the ISO 14001 standard. Mr. Bajorat provided the client with a prioritization of issues identified and recommendations for mitigation or improvement of BMPs.

Aluminum Foundry – Combustible Dust Evaluation

Mr. Bajorat assisted a Texas-based manufacturing company, in complying with OSHA and National Fire Protection Association (NFPA) standards for combustible dust generated at the client's aluminum foundry. Specifically, the client was considering certain changes to its dust collection systems to ensure compliance with the OSHA General Duty clause and enforcement guidance regarding combustible dusts in NFPA Standard 654.

BBJ Group inspected the facility to observe dust accumulations and reviewed existing data regarding dust generated in the client's aluminum foundry operations. Based on this analysis, BBJ Group determined the dusts to be combustible for based on multiple criteria. BBJ Group further evaluated potential ignition hazards at the facility, identifying several areas of operation that could result in combustion of dust and classifying the facility as a "Class II Hazardous Location" under the NFPA standards. However, BBJ Group also determined that the volume of fugitive dust generated at the facility was not indicative of an imminent threat requiring immediate dust removal. Based on this review, BBJ Group concluded that there was not a combustible dust explosion risk at the facility.

BBJ Group provided the client a set of simple and effective best management practices (BMPs) to ensure going forward that conditions inside the foundry would not result in a combustible dust explosion risk.

United States Army Base Well Water Treatment

At United States Army Reserve Bases in Lake Forest (Ft. Sheridan) and Granite City, Illinois, BBJ Group provides monthly bacteriological analyses at source and distribution points of potable water wells. BBJ Group is also responsible for all regulatory documentation associated with the wells, including the preparation and submission of permits, reports, and forms submitted to the Illinois Department of Public Health (IDPH), as well as the completion and maintenance of on-site records for the wells. Additionally,

BBJ Group inspects the chemical delivery and ancillary systems to ensure proper operation and chemical flow to the drinking water.

BBJ Group has also installed a residual chlorine analyzer and alarm system for a potable water well. In the event that the chlorine alarm is activated or an emergency occurs, BBJ Group responds within 24 hours. Emergency response actions include checking that all equipment is operating properly, as well as ensuring that safe and palatable drinking water is reaching the facility, by monitoring the levels of chlorine as it reaches its distribution points.

NPDES Permitting Services for Construction Activities

BBJ Group's client, a premier suburban transit provider division of the Regional Transportation Authority (RTA), in cooperation with a local municipality was significantly behind schedule in meeting a deadline for the complete demolition and site restoration of their former headquarters building. As the project's construction activities would result in the disturbance of more than one acre of land, the procurement of a General Storm Water – National Pollutant Discharge Elimination System (NPDES) Permit for Construction Activities and the preparation and implementation of an associated Storm Water Pollution Prevention Plan (SWPPP) was warranted.

To ensure the client's deadline would be met, Mr. Bajorat developed and initiated a "fast-track" approach to the project resulting in (1) a decrease in the amount of time necessary to obtain the required permits for the facility, and (2) the completion of the entire project in accordance with the tight schedule demands of the client. BBJ Group completed all phases of permitting, including the submittal of a Notice of Intent (NOI) and the submittal of appropriate project-specific information to the Illinois Historical Preservation Agency (IHPA) and Illinois Department of Natural Resources (IDNR) to ensure the project was in compliance with Illinois regulations and applicable archaeological and endangered species laws. Mr. Bajorat worked with both the state and local agencies to expedite the permitting process, greatly improving the overall construction timeline. Mr. Bajorat also prepared and implemented an associated Storm Water Pollution Prevention Plan (SWPPP).

Further, BBJ Group was on-site throughout the duration of the construction and site restoration activities and provided weekly inspections of disturbed areas to ensure proper stabilization, structural control and sediment control measures were in place to prohibit pollutants from entering the drainage system. BBJ Group submitted weekly reports to the client and provided recommendations and guidance

based on the on-site findings. As a result, the project was completed on time and under budget, resulting in an open green space that was aesthetically pleasing to the client and the public.

AMBER WINTER
Project Manager II

Education
B.S., Environmental Science, DePaul University, 2006

Professional Registrations
OSHA 40-hour HAZWOPER Training

Master Naturalist Certification, Indiana

38-hour USACE Wetlands Delineation Training

GENERAL CAREER BACKGROUND

Ms. Winter has worked in the environmental field for nearly 15 years. Since joining BBJ Group in November 2006, Ms. Winter has provided environmental consulting services, including project management, due diligence, and compliance, for numerous clients across the private, municipal, and federal sectors. In 2008, Ms. Winter became the lead manager for BBJ Group's telecommunication sector. Ms. Winter received her Master Naturalist Certification for the State of Indiana in 2012 and has participated in numerous volunteer work days with the Shirley Heinze Land Trust in northwest Indiana involving cutting and removing invasive species, herbicide application, prescribed burns, and making improvements to the Shirley Heinze headquarters and learning center. She is the team lead and project manager for all telecommunications-based NEPA/Section 106 projects and has worked closely with State Historical Preservation Agencies, Tribal governments, and natural resource agencies to secure approval and releases for many telecommunications construction projects in the Midwest. She completed the 38-hour United States Army Corps of Engineers wetlands delineation training in August 2019.

REPRESENTATIVE PROJECT EXPERIENCE

Verizon Wireless, Due Diligence and Compliance Contract, Multiple Locations

Ms. Winter has been responsible for overall project execution of Phase I/II ESAs, NEPA/Section 106 compliance, and other regulatory compliance and environmental health and safety scopes, including QA/QC reviews of project deliverables since 2008. She is responsible for all correspondence with clients, client-adjacent agents, and regulatory contacts at the local, state, and federal level. Ms. Winter is responsible for performance of project management and tracking, use of Verizon's real estate and construction management platforms, and procuring all purchase orders and managing invoices.

SAC Wireless, NEPA/Section 106 Portfolio, Multiple Locations

Ms. Winter has been the project Manager for execution of approximately 1,800 preliminary NEPA screenings for categorical exclusions and approximately 100 Section 106 reviews for sites nationwide which were not excluded from further NEPA evaluation. She developed pertinent report templates and internal management processes and managed client correspondence and updates and interactions with the FCC, as necessary.

National Park Service, Scotty's Castle NEPA Compliance, Death Valley National Park

Ms. Winter acted as the project manager and preparer for NEPA compliance documentation of a proposed UST closure project at Scotty's Castle, a Nation Register of Historic Places (NRHP) site in a historic district and archaeological district in Death Valley National Park. She performed detailed online research and consultation with pertinent agencies, used onsite observations gathered during BBJ Group's site inspection, and coordinated with qualified archaeologists, architectural historians, and biologists to determine potential effects of the project at the Site. Subsequently, Ms. Winter prepared drafts of pertinent documentation for NPS submission to the California State Historic Preservation Office (SHPO) for consultation and concurrence and for use in consultation with the Timbisha Shoshone Tribe.

APPENDIX G

PURPOSE AND TERMS

BBJ GROUP

PURPOSE AND TERMS

The objective of this Phase I ESA is to determine whether the Subject Property is or may be subject to actual or potential contamination, as defined by the Canadian Standards Association (CSA) Standard Z768-01 (R2016), *Phase I Environmental Site Assessment.*

Detailed Scope-of-Services

BBJ Group conducted this Phase I ESA in accordance with CSA Standard Z768-01 (R2016). The scope of work consisted of the following:

- A review of information in accordance with Section 7.1 of CSA Standard Z768-01 (R2016), which included federal and state records, physical setting sources and standard historical sources. BBJ Group contracted ERIS® to provide the database report summarized in Sections 5.1 and 6.4. ERIS® also supplied BBJ Group with historical aerial photographs, fire insurance maps, and city directories, as well as a topographic map, as detailed in Section 3.0 of this Phase I ESA. User-provided documentation, if provided, is summarized in Section 3.5.

- BBJ Group conducted interviews with owners and/or occupants of the Subject Property, as well as with local government officials, to obtain additional information for the Subject Property, as detailed in Section 7.1 of this Phase I ESA.

- BBJ Group performed a site reconnaissance of the Subject Property to observe interior and exterior spaces within the Subject Property, as applicable, to identify uses and conditions outlined in Section 7.2 of CSA Standard Z768-01 (R2016), as detailed in Sections 2.0 and 4.0 of the Phase I ESA.

- BBJ Group prepared this Report, which summarizes and documents the Phase I ESA.

Significant Assumptions

BBJ Group has assumed that the records reviewed in the preparation of this report and that information granted during interviews conducted during the course of the Phase I ESA were accurate, except if noted otherwise herein.

Limitations and Exceptions

Our professional services have been performed using that degree of care and skill ordinarily exercised, under similar conditions, by reputable environmental consultants practicing in this or similar localities. No other warranty, expressed or implied, is made as to the professional information contained in this document.

The information in the Report has been compiled from sources believed to be reliable. However, BBJ Group cannot guarantee the accuracy of information provided by others provided BBJ Group complied with the applicable standard of care. BBJ Group has visually assessed the Subject Property, the land and improvements thereon.

Special Terms and Conditions

No special terms or conditions are noted except as otherwise indicated herein.

User Reliance

This Report was prepared for the specific use of the User of this Report and its subsidiaries and affiliates, under an agreed upon scope of work, terms and conditions. Reliance on this document by any other parties may occur only upon the express written consent of BBJ Group. Such reliance shall be subject to the terms and conditions agreed upon between BBJ Group and the User of this Report and only to the extent appropriate in light of any limitations placed on the scope, nature and type of BBJ Group's services as stated in BBJ Group's proposal for this project and/or this Report. The services provided have been performed for the User of this Report and its subsidiaries and affiliates, and this Report may not be suitable for any and/or all of the purposes of a relying party. Use of this Report for purposes beyond those reasonably intended by the User of this Report and BBJ Group will be at the sole risk of the User.

APPENDIX E

Historical City Directories

ERIS

CITY DIRECTORY

Project Property:	*24-352: 650 Victoria Terrace* *24-352: 650 Victoria Terrace* *Fergus,ON N1M 1G7*
Project No:	
Requested By:	*Azimuth Environmental Consulting, Inc*
Order No:	*25061700029*
Date Completed:	*June 23, 2025*

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

June 23, 2025
RE: CITY DIRECTORY RESEARCH
24-352: 650 Victoria Terrace
Fergus,ON N1M 1G7

Thank you for contacting ERIS regarding our City Directory Search services. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. When searching a range of addresses, all civic addresses within that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on highly developed areas, while newly developed areas may be covered in the more recent years, older directories tend to cover only "central" parts of the city. To complete the search, we have either utilized the Toronto Reference Library, Library & Archives Canada and multiple digitized directories. While these do not claim to be a complete collection of all reverse listing city directories produced, ERIS has made every effort to provide accurate and complete information. ERIS shall not be held liable for missing, incomplete, or inaccurate information. If you believe there are additional addresses or streets that require searching, please contact us.

Search Criteria:

650 of Victoria Terrace

Search Notes:

Fergus, Ontario is last listed in 2012.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	

2024 VICTORIA TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2023 VICTORIA TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2021 VICTORIA TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 VICTORIA TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

650 **MOORE BUSINESS FORMS & SYSTEMS**...*UNCLASSIFIED*

APPENDIX F

Regulatory Agency Correspondence

Ministry of the Environment, Conservation and Parks

Corporate Services Branch
40 St. Clair Avenue West
Toronto ON M4V 1M2

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction des services ministériels
40, avenue St. Clair Ouest
Toronto ON M4V 1M2

Ontario

June 17, 2025

Mr. Michael Pearson
Azimuth Environmental Consulting, Inc.
642 Welham Road Unit A
PO Box 642
Barrie, Ontario L4N 9A1
mpearson@azimuthenvironmental.com

Dear Michael Pearson:

RE: **MECP FOI A-2025-04028 / Your Reference 24-352 – Acknowledgement Letter**

The Ministry is in receipt of your request made pursuant to the Freedom of Information and Protection of Privacy Act. **The search will be conducted on the following:**

650 Victoria Terrace, Fergus

Timeframe: Jan 1, 1875 to June 17, 2025

If there is any discrepancy, please contact us immediately.

Please note the file number that has been assigned to your request. This number should be referred to in all future communications with our office.

If you have any questions, please contact Shannon Neita at shannon.neita@ontario.ca.

Yours truly,
MECP Access and Privacy Office

From: Public Information Services
To: Michael Pearson
Subject: RE: Database Search Request: 650 Victoria Terrace, Fergus
Date: June 17, 2025 9:27:15 AM
Attachments: image003.png
image004.png
image005.png
image006.png
image007.png

NO RECORDS FOUND IN CURRENT DATABASE:

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

This is not a confirmation that there are no records in the archives. For a further search in our archives, please go to the **TSSA Client Portal** to complete an Application for Release of Public Information. Please refer to Training (tssa.org) for instructions on how to use the portal. Please refer to How to Submit a Public Information Request (tssa.org) for instructions.
The associated fee must be paid via credit card (Visa or MasterCard).
Once all steps have been successfully completed you will receive your payment receipt via email.
TSSA does not make any representations or warranties with respect to the accuracy or completeness of any records released. The requestor assumes all risk in using or relying on the information provided.
If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at publicinformationservices@tssa.org.

Kind regards,

Public Information Agent
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org
www.tssa.org

From: Michael Pearson <mpearson@azimuthenvironmental.com>
Sent: Tuesday, June 17, 2025 8:51 AM
To: Public Information Services <publicinformationservices@tssa.org>
Cc: Kiefer Galliford <kgalliford@azimuthenvironmental.com>
Subject: Database Search Request: 650 Victoria Terrace, Fergus

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello,

I am inquiring after any records in the TSSA database regarding storage tank registrations, incident reports, inspections, releases contamination, or any other relevant records associated with the following property:

-650 Victoria Terrace, Fergus, Ontario

Thank you,

Michael J. Pearson, P.Eng., QP_{ESA}
Senior Environmental Engineer
Azimuth Environmental Consulting Inc.
642 Welham Road Barrie, ON L4N 9A1
Cell: 519-546-1284
www.azimuthenvironmental.com

Providing services in hydrogeology, terrestrial and aquatic ecology, environmental engineering, and arborist assessments

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APPENDIX G

Environmental Databases Search

DATABASE REPORT

Project Property:	*24-352: 650 Victoria Terrace* *24-352: 650 Victoria Terrace* *Fergus ON N1M 1G7*
Project No:	
Report Type:	*RSC Report - Quote*
Order No:	*25061700029*
Requested by:	*Azimuth Environmental Consulting, Inc*
Date Completed:	*June 17, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a database review of environmental records.

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Executive Summary

Property Information:

Project Property:	*24-352: 650 Victoria Terrace* *24-352: 650 Victoria Terrace Fergus ON N1M 1G7*
Project No:	

Order Information:

Order No:	*25061700029*
Date Requested:	*June 17, 2025*
Requested by:	*Azimuth Environmental Consulting, Inc*
Report Type:	*RSC Report - Quote*

Historical/Products:

Aerial Photographs	*Aerials - National Collection*
City Directory Search	*CD - Subject Site*
ERIS Xplorer	*ERIS Xplorer*
Insurance Products	*Fire Insurance Maps/Inspection Reports/Site Plans*
Topographic Map	*RSC Maps*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	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	6	9	15
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	1	0	1
EBR	Environmental Registry	Y	1	5	6
ECA	Environmental Compliance Approval	Y	3	5	8
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	2	12	14
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	19	21	40
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	1	0	1
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	3	4	7
NPR2	National Pollutant Release Inventory	Y	1	1	2
NPRI	National Pollutant Release Inventory - Historic	Y	1	0	1
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	4	6	10
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	7	7
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	3	3
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	1	1
RSC	Record of Site Condition	Y	0	6	6
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	4	3	7
SPL	Ontario Spills	Y	0	8	8
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	1	0	1
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
WDSH	***Waste Disposal Sites - MOE 1991 Historical Approval Inventory***	*Y*	*0*	*0*	*0*
WWIS	***Water Well Information System***	*Y*	*6*	*14*	*20*
		Total:	*53*	*107*	*160*

Executive Summary: Site Report Summary - Project Property

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
CA	3	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	W/0.0	0.00	2
CA	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	W/0.0	0.00	25
CA	3	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	W/0.0	0.00	25
CA	3	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	W/0.0	0.00	26
CA	3	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	26
CA	3	MOORE BUSINESS FORMS & SYSTEMS DIV.	650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7	W/0.0	0.00	26
EASR	3	MOORE CANADA CORPORATION	650 VICTORIA TERR FERGUS ON N1M 1G7	W/0.0	0.00	29
EBR	3	Moore North America	650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON	W/0.0	0.00	30

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
ECA	3	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	W/0.0	0.00	33
ECA	3	6276024 Canada Inc.	650 Victoria Terr Centre Wellington ON L5T 2X1	W/0.0	0.00	33
ECA	3	Moore Canada	650 Victoria Terr Centre Wellington ON L5T 2X1	W/0.0	0.00	33
EHS	1		650 Victoria Terrace Fergus ON N1M 1G7	NW/0.0	0.00	35
EHS	2		650 Victoria Terrace Fergus ON N1M 1G7	ESE/0.0	0.03	35
GEN	3	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	38
GEN	3	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7	W/0.0	0.00	39
GEN	3	MOORE BUSINESS FORMS & SYSTEMS DIV	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	39
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	40
GEN	3	MOORE BUSINESS FORMS & SYSTEMS DIVISION	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	41

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
GEN	3	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	43
GEN	3	MOORE WALLACE INC.	650 VICTORIA TERRACE FERGUS ON	W/0.0	0.00	44
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	45
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	46
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	48
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	49
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON	W/0.0	0.00	50
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	51
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	53

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	54
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	55
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	56
GEN	3	MOORE CANADA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	57
GEN	3	Moore Canada Corporation	650 VICTORIA TERRACE FERGUS ON	W/0.0	0.00	58
NCPL	3	Moore Canada Corporation	650 Victoria Terrace Centre Wellington ON	W/0.0	0.00	99
NPCB	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	99
NPCB	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	100
NPCB	3	MOORE NORTH AMERICA	650 VICTORIA TERRACE FERGUS ON N1M 1G7	W/0.0	0.00	100
NPR2	3	MOORE BUSINESS FORMS & SYSTEMS	650 VICTORIA TERRACE FERGUS ON N1M1G7	W/0.0	0.00	101

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
NPRI	3	MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP	650 VICTORIA Terrace FERGUS ON N1M1G7	W/0.0	0.00	168
OPCB	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	W/0.0	0.00	170
OPCB	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	W/0.0	0.00	170
OPCB	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	W/0.0	0.00	171
OPCB	3	MOORE BUSINESS FORMS	650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7	W/0.0	0.00	171
SCT	3	MOORE NORTH AMERICA	650 VICTORIA TERR FERGUS ON N1M 1G7	W/0.0	0.00	18
SCT	3	Moore Canada	650 Victoria Terr Fergus ON N1M 1G7	W/0.0	0.00	18
SCT	3	Moore Wallace Inc.	650 Victoria Terr Fergus ON N1M 1G7	W/0.0	0.00	182
SCT	3	RR Donnelley Inc.	650 Victoria Terr Fergus ON N1M 1G7	W/0.0	0.00	182

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
VAR	3	KELLY JOHN GOTELL	650 VICTORIA TERR,,FERGUS,ON,N1M 1G7,CA ON	W/0.0	0.00	190
WWIS	3		650 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7443367	W/0.0	0.00	190
WWIS	3		650 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7443360	W/0.0	0.00	193
WWIS	3		650 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7443404	W/0.0	0.00	196
WWIS	3		650 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7443366	W/0.0	0.00	199
WWIS	3		650 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7443361	W/0.0	0.00	202
WWIS	3		650 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7443362	W/0.0	0.00	205

Executive Summary: Site Report Summary - Surrounding Properties

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
CA	7	FERGUS TOWN	VICTORIA TERRACE/PARKSIDE DR. FERGUS ON	W/48.6	2.06	27
CA	7	CENTRE WELLINGTON TOWNSHIP	VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	W/48.6	2.06	27
CA	7	CENTRE WELLINGTON TOWNSHIP	VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON	W/48.6	2.06	27
CA	18	ALCATEL CANADA WIRE	670 GZOWSKI ST. FERGUS TOWN ON	NNE/182.3	0.15	28
CA	18	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON	NNE/182.3	0.15	28
CA	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NNE/182.3	0.15	28
CA	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON	NNE/182.3	0.15	28
CA	26	FERGUS TOWN	GARAFRAXA ST.E./CAMERON ST. FERGUS TOWN ON	SE/233.2	-3.00	29
CA	33	FERGUS TOWN	GZOWSKI ST./GARAFRAXA ST.E. FERGUS TOWN ON	ESE/256.3	-3.95	29
EBR	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/182.3	0.15	30
EBR	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/182.3	0.15	31

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
EBR	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/182.3	0.15	31
EBR	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/182.3	0.15	32
EBR	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON	NNE/182.3	0.15	32
ECA	18	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/182.3	0.15	33
ECA	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NNE/182.3	0.15	34
ECA	18	Nexans Canada Inc.	670 Gzowski Street Centre Wellington ON N1M 2W9	NNE/182.3	0.15	34
ECA	18	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/182.3	0.15	34
ECA	18	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/182.3	0.15	35
EHS	8		380 Forfar Street East Fergus ON N1M 3H7	ESE/76.8	-4.64	35
EHS	9		380 Forfar St. Fergus ON	ESE/82.7	-4.73	36
EHS	9		380 Forfar Street E Fergus ON N1M 1B5	ESE/82.7	-4.73	36
EHS	9		380 Forfar St E Centre Wellington ON N1M1B5	ESE/82.7	-4.73	36

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
EHS	18		670 Gzowski Street n/a ON	NNE/182.3	0.15	36
EHS	18		670 GZOWSKI STREET FERGUS ON	NNE/182.3	0.15	36
EHS	18		670 Gzowski Street Fergus ON	NNE/182.3	0.15	37
EHS	20		210 Forfar St Fergus ON	SSW/210.8	1.00	37
EHS	21		576 James Street Fergus ON N1M	SSW/214.4	1.00	37
EHS	22		Strathallan Park Fergus ON N1M	W/215.6	4.00	37
EHS	24		11 Douglas Cres Fergus ON N1M 1C1	E/231.1	1.23	37
EHS	32		180 Forfar Street East Fergus ON N1M 1B2	SSW/254.3	1.00	38
GEN	12	Upper Grand District School Board	Victoria Terrace Public School 500 Victoria Terrace Fergus ON N1M 2G5	SE/151.3	-1.54	66
GEN	18	CANADA WIRE AND CABLE LTD.	P.O. BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	66
GEN	18	ALCATEL CANADA WIRE INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	67
GEN	18	ALCATEL CANADA WIRE INC. 08-124	670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9	NNE/182.3	0.15	69
GEN	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	70

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
GEN	18	ALCATEL (SEE & USE ON2583700)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	71
GEN	18	CANADA WIRE (SEE & USE ON0044804)	670 GZOWSKI STREET FERGUS ON M1M 2W9	NNE/182.3	0.15	72
GEN	18	CANADA WIRE (SEE & USE ON0044804) 08-124	670 GZOWSKI STREET FERGUS ON M1M 2W9	NNE/182.3	0.15	72
GEN	18	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	73
GEN	18	NEXANS CANADA INC.	670 GZOWSKI STREET FERGUS ON	NNE/182.3	0.15	74
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/182.3	0.15	76
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/182.3	0.15	77
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/182.3	0.15	79
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON	NNE/182.3	0.15	80
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/182.3	0.15	82
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/182.3	0.15	83
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/182.3	0.15	85
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/182.3	0.15	86

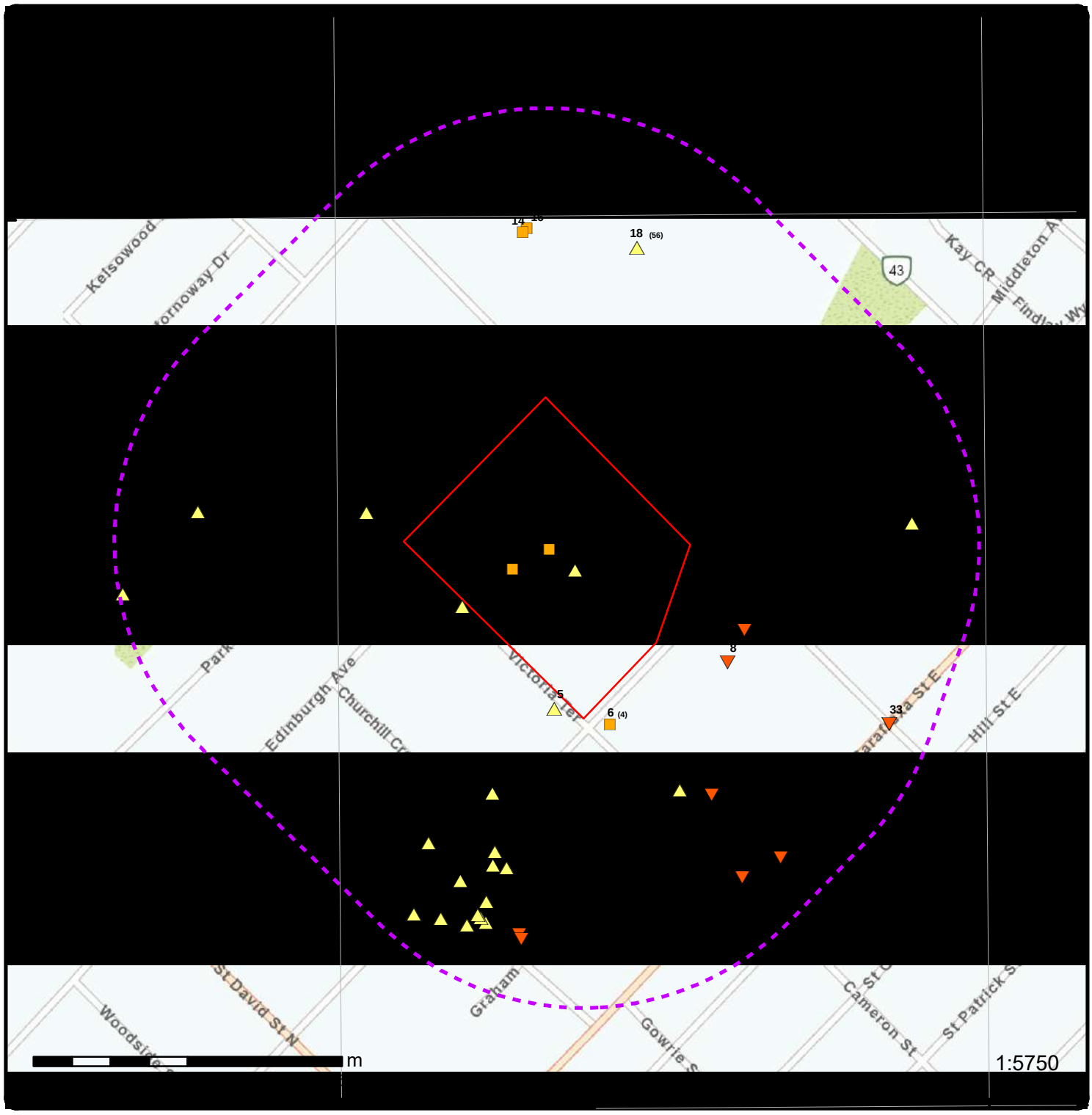
DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/182.3	0.15	88
GEN	18	NEXANS CANADA INC.	670 Gzowski Street FERGUS ON N1M 2W9	NNE/182.3	0.15	89
GEN	18	Nexans Canada Inc	670 Gzowski Street FERGUS ON	NNE/182.3	0.15	91
HINC	24		11 DOUGLAS CRESCENT FERGUS ON N1M 1C1	E/231.1	1.23	98
NPCB	18	CANADA WIRE AND CABLE LIMITED	P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	10
NPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	10
NPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	101
NPCB	18	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD)	PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	101
NPR2	18	FERGUS PLANT	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	110
OPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	171
OPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	172
OPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	172
OPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	172

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
OPCB	18	ALCATEL CANADA WIRE	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	173
OPCB	18	Nexans (ALCATEL CANADA WIRE)	670 GZOWSKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	173
PES	31	MORRISON'S LAWN CARE INC.	320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	173
PES	31	MORRISON'S LAWN CARE INC.	320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	173
PES	31	MORRISON'S LAWN CARE INC.	320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	174
PES	31		320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	174
PES	31	MORRISON'S LAWN CARE INC.	320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	174
PES	31	MORRISON'S LAWN CARE INC.	320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	175
PES	31	MORRISON'S LAWN CARE INC.	320 GARAFRAXA ST E FERGUS ON N1M 1E3	SE/248.0	-6.57	175
PINC	19	PIPELINE HIT 2"	620 JAMES ST,,FERGUS,ON,N1M 2J2,CA ON	SSW/204.0	1.00	176
PINC	29	ENBRIDGE GAS INC	550 JAMES ST,,FERGUS,ON,N1M 2J1,CA ON	S/237.4	-0.08	176
PINC	35	PIPELINE HIT 1 1/4"	150 STRATHALLAN ST,,FERGUS,ON, N1M 1A1,CA ON	W/296.1	4.06	177
PTTW	18	Nexans Canada Inc.	670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON	NNE/182.3	0.15	177

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
REC	18	ALCATEL CANADA WIRE	670 GZOWZKI STREET FERGUS ON N1M 2W9	NNE/182.3	0.15	178
RSC	20	The Corporation of the Township of Centre Wellington	210 FORFAR STREET EAST ONTARIO Centre Wellington ON	SSW/210.8	1.00	178
RSC	23	Sandra Di Paolo	576 James ST Fergus ON	SSW/231.1	1.00	179
RSC	25	Sandra Di Paolo	574 James ST Fergus ON	SSW/232.2	1.00	179
RSC	28	Sandra Di Paolo	570 James ST Fergus ON	SSW/234.4	1.00	180
RSC	32	Terry Bolger	180 Forfar Street East in Fergus, Ontario CENTRE WELLINGTON ON	SSW/254.3	1.00	180
RSC	32	Terry Bolger	180 Forfar Street East Fergus, Ontario N1M 1B2 CENTRE WELLINGTON ON	SSW/254.3	1.00	181
SCT	18	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NNE/182.3	0.15	18
SCT	18	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST FERGUS ON N1M	NNE/182.3	0.15	18
SCT	18	Nexans Canada Inc.	670 Gzowski St Fergus ON N1M 2W9	NNE/182.3	0.15	183
SPL	4		Furgeous Street and Gzowski Street GUELPH-ERAMOSA ON	WSW/5.1	1.00	183
SPL	10	Balson Termite Solutions Inc <UNOFFICIAL>	235 Forfar Street E, Fergus Wellington North ON	SSW/121.1	1.00	184
SPL	18	ALCATEL CANADA WIRE INC.	670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST.	NNE/182.3	0.15	18

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			FERGUS TOWN ON			
SPL	18	Nexans Canada Inc.	670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON	NNE/182.3	0.15	186
SPL	18	Nexans Canada Inc.	670 Gzowski St Centre Wellington ON N1M 2W9	NNE/182.3	0.15	187
SPL	19	Union Gas Limited	620 James St, Fergus Centre Wellington ON	SSW/204.0	1.00	187
SPL	29	Enbridge Gas Distribution Inc.	550 James Street, Fergus Centre Wellington ON	S/237.4	-0.08	188
SPL	35	Union Gas Limited	150 Strathallan Rd, Fergus Wellington North ON	W/296.1	4.06	189
WWIS	5		77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON ***Well ID:*** 7202297	S/13.6	1.00	208
WWIS	6		630 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7437845	SSE/24.1	0.00	211
WWIS	6		630 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7437852	SSE/24.1	0.00	214
WWIS	6		630 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7437854	SSE/24.1	0.00	217
WWIS	6		630 VICTORIA TERRACE lot 21 con 16 FERGUS ON ***Well ID:*** 7437853	SSE/24.1	0.00	220
WWIS	11		510 VICTORIA TERRACE lot 22 con 16 FERGUS ON ***Well ID:*** 7124723	SE/123.4	1.03	223
WWIS	13		210 FORFAR STREET E. FERGUS ON ***Well ID:*** 7209424	SSW/165.5	1.00	225

DB	Map Key	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
WWIS	14		670 GROWSKI ST. FERGUS ON ***Well ID:*** 7244381	N/172.8	0.00	228
WWIS	15		210 FORFAR ST. E FERGUS ON ***Well ID:*** 7209423	SSW/174.1	1.00	230
WWIS	16		ON ***Well ID:*** 7220637	N/176.3	0.00	234
WWIS	17		210 FORFAR ST. E. FERGUS ON ***Well ID:*** 7209422	SSW/178.4	1.00	234
WWIS	27		552 JAMES ST ON ***Well ID:*** 7336157	S/233.5	-0.08	238
WWIS	30		ON ***Well ID:*** 7188835	SSW/245.5	1.00	238
WWIS	34		180 FORFOR STREET FERGUS ON ***Well ID:*** 7139652	SSW/268.3	1.00	239



Map: 0.3 Kilometer Radius

Order Number: 25061700029

Address: 24-352: 650 Victoria Terrace, Fergus, ON

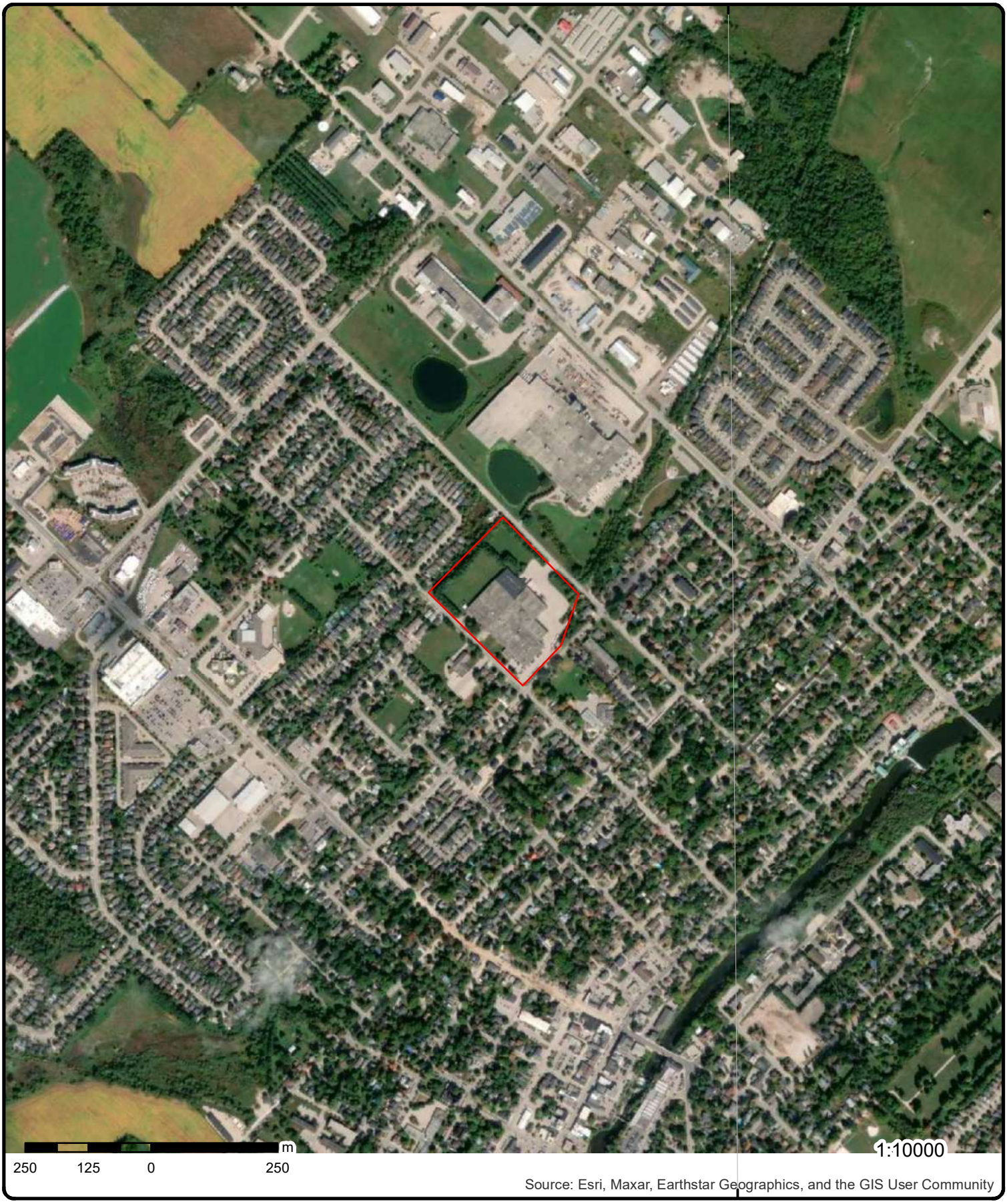
ERIS

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

Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership

80°22'30"W



Aerial

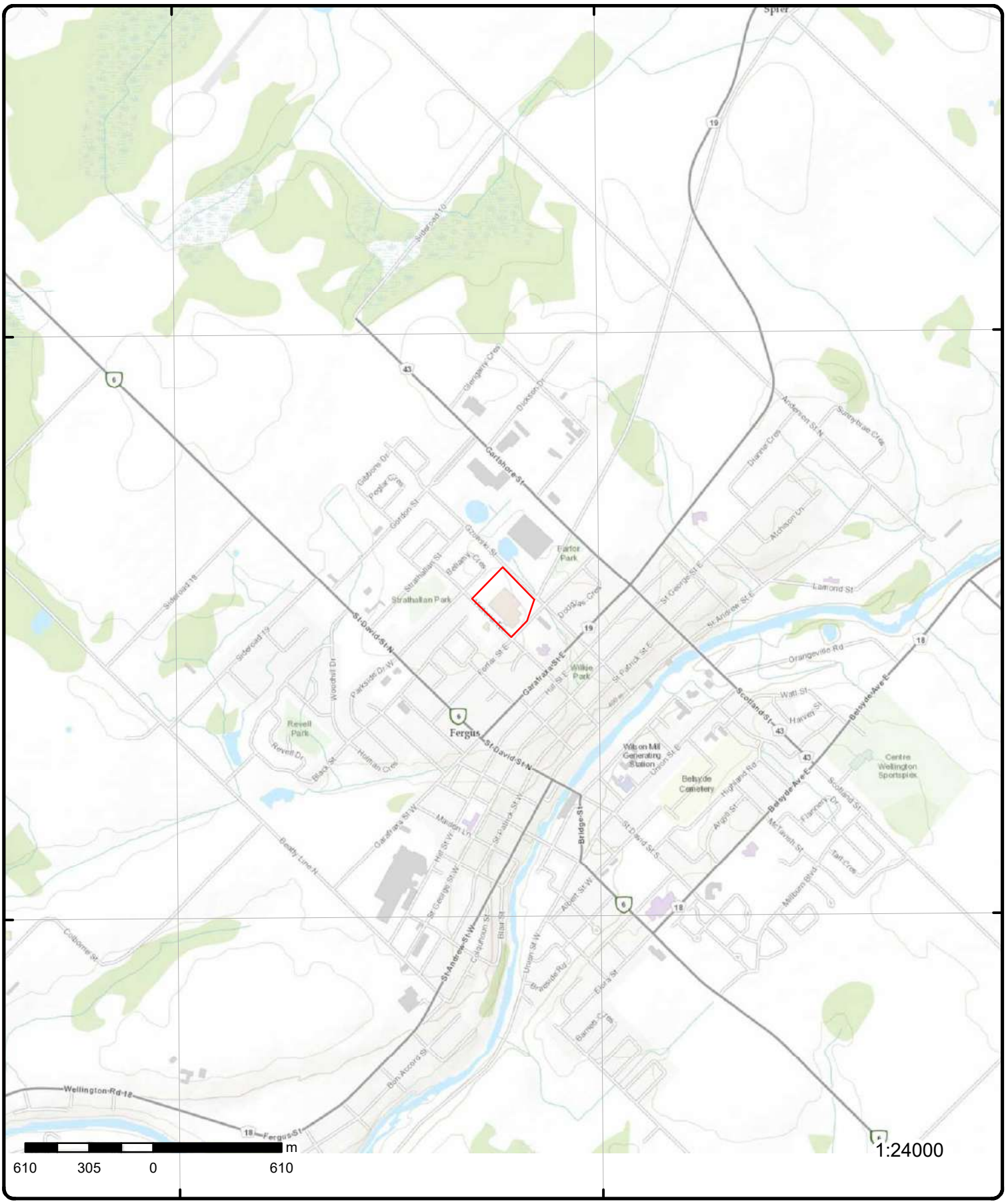
Year: 2024

Order Number: 25061700029

Address: 24-352: 650 Victoria Terrace, Fergus, ON

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Address: 24-352: 650 Victoria Terrace, ON

Source: ESRI World Topographic Map

Order Number: 25061700029

ERIS

© ERIS Information Limited Partnership

Detail Report

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	3	1 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7

Certificate #: 8-2085-94-
Application Year: 94
Issue Date: 6/7/1994
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: EXHAUST VENT FOR F.M.E. TINTER
Contaminants:
Emission Control: No Controls

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	3	2 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7

Certificate #: 8-2153-91-
Application Year: 91
Issue Date: 5/6/1992
Approval Type: Industrial air
Status: Approved in 1992
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: MFG. OF CARBON/CARBONLESS BUSINESS FORMS
Contaminants: Methyl Chloroform, 2-Anilino,3-Methyl,6-(N-Ethyl-N-P-Toludino)-Fluran, 2-Bromo-4Hydroxyaceto-Phenone, Aluminum Chloride, Ammonium Hydroxide, Benzene (Carcinogen Requires Bact), Ethylene Glycol Butyl Ether (Butyl Cellosolve), C10-C16 Alkyl Benzene, Alkyl Biphenyl Mix,C18H22, Carbon Black
Emission Control:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	3	3 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7

Certificate #: 8-2090-94-
Application Year: 94
Issue Date: 6/16/1994
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
Client Postal Code:					
Project Description:		EXHAUST FAN FOR NEW FME TINTER PROCESS			
Contaminants:		Ammonia			
Emission Control:		No Controls			

CA	3	4 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7

Certificate #:	8-2277-93-
Application Year:	93
Issue Date:	2/14/1994
Approval Type:	Industrial air
Status:	Approved in 1994
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	IN-LINE PROC. & SOLVENT REC. EXH. FANS
Contaminants:	Other Contaminant
Emission Control:	

CA	3	5 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Certificate #:	8-2250-95-
Application Year:	95
Issue Date:	//
Approval Type:	Industrial air
Status:	RE1
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	ADD NEW/MODIFY EXIST. EMISSION SOURCES
Contaminants:	
Emission Control:	

CA	3	9 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV. 650 VICTORIA TERRACE FERGUS TOWN ON N1M 1G7

Certificate #:	8-2250-95-966
Application Year:	95
Issue Date:	6/13/96
Approval Type:	Industrial air
Status:	Received in 1995, Issued in 1996
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	EXH.FOR GLUE UNIT/SOLVENT CLEANING OPER.
Contaminants:	
Emission Control:	No Controls, No Controls, No Controls

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	7	1 of 3	W/48.6	421.9 / 2.06	FERGUS TOWN VICTORIA TERRACE/PARKSIDE DR. FERGUS ON

Certificate #:	3-0767-98-
Application Year:	98
Issue Date:	6/26/1998
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	7	2 of 3	W/48.6	421.9 / 2.06	CENTRE WELLINGTON TOWNSHIP VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON

Certificate #:	3-0421-99-
Application Year:	99
Issue Date:	5/21/1999
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	7	3 of 3	W/48.6	421.9 / 2.06	CENTRE WELLINGTON TOWNSHIP VICTORIA TERRACE/BELLAMY CRES. CENTRE WELLINGTON TWP., FERGUS ON

Certificate #:	7-0281-99-
Application Year:	99
Issue Date:	5/26/1999
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	18	1 of 56	NNE/182.3	420.0 / 0.15	ALCATEL CANADA WIRE 670 GZOWSKI ST. FERGUS TOWN ON

Certificate #: 8-2240-91-
Application Year: 91
Issue Date: 1/31/1992
Approval Type: Industrial air
Status: Approved in 1992
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: ADDITION OF 3 NATURAL GAS BOILERS
Contaminants: Nitrogen Oxides
Emission Control: No Controls

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	18	30 of 56	NNE/182.3	420.0 / 0.15	Nexans Canada Inc. 670 Gzowski St Centre Wellington ON

Certificate #: 7543-7PSM5V
Application Year: 2009
Issue Date: 5/5/2009
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	18	31 of 56	NNE/182.3	420.0 / 0.15	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON

Certificate #: 8553-6L5HMG
Application Year: 2006
Issue Date: 1/20/2006
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	18	32 of 56	NNE/182.3	420.0 / 0.15	Nexans Canada Inc. 670 Gzowski Street Centre Wellington ON

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

Certificate #: 9691-5X8QY7
Application Year: 2004
Issue Date: 12/3/2004
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	26	1 of 1	SE/233.2	416.9 / -3.00	FERGUS TOWN GARAFRAXA ST.E./CAMERON ST. FERGUS TOWN ON

Certificate #: 3-0351-94-
Application Year: 94
Issue Date: 4/21/1994
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
CA	33	1 of 1	ESE/256.3	415.9 / -3.95	FERGUS TOWN GZOWSKI ST./GARAFRAXA ST.E. FERGUS TOWN ON

Certificate #: 3-0735-97-
Application Year: 97
Issue Date: 7/11/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
EASR	3	28 of 51	W/0.0	419.9 / 0.00	MOORE CANADA CORPORATION 650 VICTORIA TERR FERGUS ON N1M 1G7

Approval No: R-003-6169121332
Status: REGISTERED
Date: 2012-10-16
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
MOE District: Guelph
Municipality: FERGUS
Latitude: 43.713505
Longitude: -80.380684
Geometry X:
Geometry Y:

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

Approval Type: EASR-Heating System
SWP Area Name: Grand River
PDF NAICS Code:
PDF URL:
PDF Site Location:

EBR **3** ***10 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***Moore North America 650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON ON***

EBR Registry No: IA00E1279
Ministry Ref No: 0002-4MFTB6
Notice Type: Instrument Decision
Notice Stage:
Notice Date: November 02, 2000
Proposal Date: August 01, 2000
Year: 2000
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Moore North America
Site Address:
Location Other:
Proponent Name:
Proponent Address: 650 Victoria Terrace, Fergus Ontario, N1M 1G7
Comment Period:
URL:
Summary:

Site Location Details:

650 VIctoria Terrace Centre Wellington Ontario TOWNSHIP OF CENTRE WELLINGTON

EBR **18** ***24 of 56*** ***NNE/182.3*** ***420.0 / 0.15*** ***Nexans Canada Inc. 670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON ON***

EBR Registry No: IA05E1543
Ministry Ref No: 9137-6GHNWN
Notice Type: Instrument Decision
Notice Stage:
Notice Date: January 25, 2006
Proposal Date: October 03, 2005
Year: 2005
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9
Comment Period:
URL:
Summary:

Site Location Details:

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

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

EBR | 18 | ***25 of 56*** | ***NNE/182.3*** | ***420.0 / 0.15*** | ***Nexans Canada Inc.***
670 Gzowski Street Centre
Wellington Ontario N1M 2W9
TOWNSHIP OF CENTRE
WELLINGTON
ON

EBR Registry No:	IA07E0173	***Decision Posted:***	
Ministry Ref No:	2431-6XYNLD	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:		***Act 1:***	
Notice Date:	January 07, 2015	***Act 2:***	
Proposal Date:	February 01, 2007	***Site Location Map:***	
Year:	2007		
Instrument Type:	(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)		
Off Instrument Name:			
Posted By:			
Company Name:	Nexans Canada Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9		
Comment Period:			
URL:			
Summary:			

Site Location Details:

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

EBR | 18 | ***26 of 56*** | ***NNE/182.3*** | ***420.0 / 0.15*** | ***Nexans Canada Inc.***
670 Gzowski Street Centre
Wellington Ontario N1M 2W9
TOWNSHIP OF CENTRE
WELLINGTON
ON

EBR Registry No:	IA03E1402	***Decision Posted:***	
Ministry Ref No:	3536-5RAMCE	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:		***Act 1:***	
Notice Date:	December 06, 2004	***Act 2:***	
Proposal Date:	October 02, 2003	***Site Location Map:***	
Year:	2003		
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:	Nexans Canada Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	670 Gzowski Street, P.O. Box 1203, Centre Wellington Ontario, N1M 2W9		
Comment Period:			
URL:			
Summary:			

Site Location Details:

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

670 Gzowski Street Centre Wellington Ontario N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

EBR | 18 | **39 of 56** | **NNE/182.3** | **420.0 / 0.15** | ***Nexans Canada Inc.***
670 Gzowski Street Centre
Wellington County of Wellington
N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON
ON

EBR Registry No: 012-6211
Ministry Ref No: 5594-A4NN2S
Notice Type: Instrument Decision
Notice Stage:
Notice Date: February 26, 2018
Proposal Date: December 24, 2015
Year: 2015
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, Fergus Ontario, Canada N1M 2W9
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

EBR | 18 | **40 of 56** | **NNE/182.3** | **420.0 / 0.15** | ***Nexans Canada Inc.***
670 Gzowski Street Centre
Wellington County of Wellington
N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON
ON

EBR Registry No: 012-6694
Ministry Ref No: 3638-A4NN5Q
Notice Type: Instrument Decision
Notice Stage:
Notice Date: February 28, 2018
Proposal Date: February 04, 2016
Year: 2016
Instrument Type: (EPA Part II.1-sewage) - Environmental Compliance Approval (project type: sewage)
Off Instrument Name:
Posted By:
Company Name: Nexans Canada Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 670 Gzowski Street, Fergus Ontario, Canada N1M 2W9
Comment Period:
URL:
Summary:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street Centre Wellington County of Wellington N1M 2W9 TOWNSHIP OF CENTRE WELLINGTON

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

ECA | 3 | 34 of 51 | W/0.0 | 419.9 / 0.00 | Moore Canada
650 Victoria Terr
Centre Wellington ON L5T 2X1

Approval No:	9467-9XEJWK	**MOE District:**	Guelph
Approval Date:	2015-08-13	**City:**	
Status:	Approved	**Longitude:**	-80.380684
Record Type:	ECA	**Latitude:**	43.713505
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Grand River	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Moore Canada		
Address:	650 Victoria Terr		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/6741-99JL69-14.pdf		
PDF Site Location:			

ECA | 3 | 35 of 51 | W/0.0 | 419.9 / 0.00 | 6276024 Canada Inc.
650 Victoria Terr
Centre Wellington ON L5T 2X1

Approval No:	1700-74HNLD	**MOE District:**	Guelph
Approval Date:	2007-07-31	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	-80.380684
Record Type:	ECA	**Latitude:**	43.713505
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Grand River	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	6276024 Canada Inc.		
Address:	650 Victoria Terr		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9587-6XXKCG-14.pdf		
PDF Site Location:			

ECA | 3 | 36 of 51 | W/0.0 | 419.9 / 0.00 | Moore Canada
650 Victoria Terr
Centre Wellington ON L5T 2X1

Approval No:	1700-74HNLD	**MOE District:**	Guelph
Approval Date:	2013-01-29	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	-80.380684
Record Type:	ECA	**Latitude:**	43.713505
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Grand River	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Moore Canada		
Address:	650 Victoria Terr		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/5817-84YKX2-14.pdf		
PDF Site Location:			

ECA | 18 | 42 of 56 | NNE/182.3 | 420.0 / 0.15 | Nexans Canada Inc.
670 Gzowski St
Centre Wellington ON N1M 2W9

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

Approval No:	7543-7PSM5V	***MOE District:***	Guelph
Approval Date:	2009-05-05	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37945
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Nexans Canada Inc.		
Address:	670 Gzowski St		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/2431-6XYNLD-14.pdf		
PDF Site Location:			

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
ECA	18	***43 of 56***	***NNE/182.3***	***420.0 / 0.15***	***Nexans Canada Inc.*** ***670 Gzowski Street*** ***Centre Wellington ON N1M 2W9***

Approval No:	8553-6L5HMG	***MOE District:***	Guelph
Approval Date:	2006-01-20	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37945
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Nexans Canada Inc.		
Address:	670 Gzowski Street		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9137-6GHNWN-14.pdf		
PDF Site Location:			

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
ECA	18	***44 of 56***	***NNE/182.3***	***420.0 / 0.15***	***Nexans Canada Inc.*** ***670 Gzowski Street*** ***Centre Wellington ON N1M 2W9***

Approval No:	9691-5X8QY7	***MOE District:***	Guelph
Approval Date:	2004-12-03	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-80.37945
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Nexans Canada Inc.		
Address:	670 Gzowski Street		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/3536-5RAMCE-14.pdf		
PDF Site Location:			

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
ECA	18	***49 of 56***	***NNE/182.3***	***420.0 / 0.15***	***Nexans Canada Inc.*** ***670 Gzowski St*** ***Centre Wellington ON N1M 2W9***

Approval No:	1460-ASXK4K	***MOE District:***	Guelph
Approval Date:	2018-02-21	***City:***	
Status:	Approved	***Longitude:***	-80.37945
Record Type:	ECA	***Latitude:***	43.716114
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Grand River	***Geometry Y:***	

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

Approval Type: ECA-AIR
Project Type: AIR
Business Name: Nexans Canada Inc.
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5594-A4NN2S-14.pdf
PDF Site Location:

ECA | 18 | 50 of 56 | NNE/182.3 | 420.0 / 0.15 | **Nexans Canada Inc.**
670 Gzowski St
Centre Wellington ON N1M 2W9

Approval No: 0655-AT6JBF
Approval Date: 2018-02-23
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Grand River
MOE District: Guelph
City:
Longitude: -80.37945
Latitude: 43.716114
Geometry X:
Geometry Y:
Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Business Name: Nexans Canada Inc.
Address: 670 Gzowski St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3638-A4NN5Q-14.pdf
PDF Site Location:

EHS | 1 | 1 of 1 | NW/0.0 | 419.9 / 0.00 | **650 Victoria Terrace**
Fergus ON N1M 1G7

Order No: 22120700806
Status: C
Report Type: Standard Report
Report Date: 12-DEC-22
Date Received: 07-DEC-22
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: IL
Search Radius (km): .25
X: -80.38063299
Y: 43.7135557

EHS | 2 | 1 of 1 | ESE/0.0 | 419.9 / 0.03 | **650 Victoria Terrace**
Fergus ON N1M 1G7

Order No: 21020400435
Status: C
Report Type: Standard Report
Report Date: 09-FEB-21
Date Received: 04-FEB-21
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: IL
Search Radius (km): .25
X: -80.3803052
Y: 43.7133602

EHS | 8 | 1 of 1 | ESE/76.8 | 415.2 / -4.64 | **380 Forfar Street East**
Fergus ON N1M 3H7

Order No: 20200323093
Status: C
Report Type: Standard Report
Report Date: 26-MAR-20
Date Received: 23-MAR-20
Previous Site Name:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -80.3783481
Y: 43.7124896

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

Lot/Building Size:
Additional Info Ordered:

EHS 9 — *1 of 3* — *ESE/82.7* — *415.1 / -4.73* — ***380 Forfar St. Fergus ON***

Order No:	20030501016	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	5/5/03	**Search Radius (km):**	0.25
Date Received:	5/1/03	**X:**	-80.378686
Previous Site Name:		**Y:**	43.712844
Lot/Building Size:			
Additional Info Ordered:			

EHS 9 — *2 of 3* — *ESE/82.7* — *415.1 / -4.73* — ***380 Forfar Street E Fergus ON N1M 1B5***

Order No:	20100803008	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	8/9/2010	**Search Radius (km):**	0.25
Date Received:	8/3/2010	**X:**	-80.378411
Previous Site Name:		**Y:**	43.712614
Lot/Building Size:			
Additional Info Ordered:			

EHS 9 — *3 of 3* — *ESE/82.7* — *415.1 / -4.73* — ***380 Forfar St E Centre Wellington ON N1M1B5***

Order No:	20150529032	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	03-JUN-15	**Search Radius (km):**	.25
Date Received:	29-MAY-15	**X:**	-80.378126
Previous Site Name:		**Y:**	43.712785
Lot/Building Size:			
Additional Info Ordered:			

EHS 18 — *21 of 56* — *NNE/182.3* — *420.0 / 0.15* — ***670 Gzowski Street n/a ON***

Order No:	20060207007w	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Online Mapless	**Client Prov/State:**	ON
Report Date:	2/7/2006	**Search Radius (km):**	0.25
Date Received:	2/7/2006	**X:**	
Previous Site Name:		**Y:**	
Lot/Building Size:			
Additional Info Ordered:			

EHS 18 — *23 of 56* — *NNE/182.3* — *420.0 / 0.15* — ***670 GZOWSKI STREET FERGUS ON***

Order No:	20071129007	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	CAN - Custom Report	**Client Prov/State:**	

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

Report Date:	12/7/2007	**Search Radius (km):**	0.25
Date Received:	11/29/2007	**X:**	-80.382067
Previous Site Name:		**Y:**	43.716307
Lot/Building Size:			
Additional Info Ordered:			

EHS | **18** | **37 of 56** | **NNE/182.3** | **420.0 / 0.15** | **670 Gzowski Street Fergus ON**

Order No:	20140605062	**Nearest Intersection:**	
Status:	C	**Municipality:**	Fergus
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	11-JUN-14	**Search Radius (km):**	.25
Date Received:	05-JUN-14	**X:**	-80.379914
Previous Site Name:	Canada Wire, Alcatel	**Y:**	43.716721
Lot/Building Size:			
Additional Info Ordered:			

EHS | **20** | **1 of 2** | **SSW/210.8** | **420.9 / 1.00** | **210 Forfar St Fergus ON**

Order No:	20130429006	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Select Report	**Client Prov/State:**	ON
Report Date:	07-MAY-13	**Search Radius (km):**	.25
Date Received:	29-APR-13	**X:**	0
Previous Site Name:		**Y:**	0
Lot/Building Size:			
Additional Info Ordered:			

EHS | **21** | **1 of 1** | **SSW/214.4** | **420.9 / 1.00** | **576 James Street Fergus ON N1M**

Order No:	21022500462	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	02-MAR-21	**Search Radius (km):**	.25
Date Received:	25-FEB-21	**X:**	-80.3814782
Previous Site Name:		**Y:**	43.7102756
Lot/Building Size:			
Additional Info Ordered:	Aerial Photos		

EHS | **22** | **1 of 1** | **W/215.6** | **423.9 / 4.00** | **Strathallan Park Fergus ON N1M**

Order No:	23101700210	**Nearest Intersection:**	
Status:	C	**Municipality:**	Centre Wellington (Fergus)
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	25-OCT-23	**Search Radius (km):**	.25
Date Received:	17-OCT-23	**X:**	-80.38515406
Previous Site Name:		**Y:**	43.71392965
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

EHS | **24** | **1 of 2** | **E/231.1** | **421.1 / 1.23** | **11 Douglas Cres Fergus ON N1M 1C1**

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

Order No:	20001207001	**Nearest Intersection:**	St David St N / Garafraxa St E
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	12/8/00	**Search Radius (km):**	0.25
Date Received:	12/7/00	**X:**	-80.376098
Previous Site Name:		**Y:**	43.713551
Lot/Building Size:			
Additional Info Ordered:			

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
EHS	32	1 of 3	SSW/254.3	420.9 / 1.00	180 Forfar Street East Fergus ON N1M 1B2

Order No:	20070717027	**Nearest Intersection:**	James Street
Status:	C	**Municipality:**	Wellington County
Report Type:	CAN - Complete Report	**Client Prov/State:**	
Report Date:	7/26/2007	**Search Radius (km):**	0.25
Date Received:	7/17/2007	**X:**	-80.382065
Previous Site Name:		**Y:**	43.71012
Lot/Building Size:			
Additional Info Ordered:			

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	15 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No:	ON0125700	**Choice of Contact:**	
Approval Years:	86,87,88	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	2811
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	BUSINESS FORMS PRINT.		

Waste Detail(s)

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

Waste Detail(s)

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

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class:	263
Waste Class Name:	ORGANIC LABORATORY CHEMICALS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	16 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE, FERGUS C/O 130 ADELAIDE ST. W. SUITE 1600 TORONTO ON N1M 1G7

Generator Info

Generator No:	ON0125700	***Choice of Contact:***	
Approval Years:	89	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	2811
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	BUSINESS FORMS PRINT		

Waste Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

Waste Detail(s)

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

Waste Detail(s)

Waste Class:	263
Waste Class Name:	ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

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

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	17 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS DIV 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No:	ON0125700	***Choice of Contact:***	
Approval Years:	90	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	2811
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	BUSINESS FORMS PRINT		

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

GEN **3** ***18 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: 92,93,97,98,99,04,05,06,07,08
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: BUSINESS FORMS PRINT

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 2811

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Detail(s)

Waste Class: 265
Waste Class Name: GRAPHIC ART WASTES

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

GEN	***3***	***19 of 51***	***W/0.0***	***419.9 / 0.00***	***MOORE BUSINESS FORMS & SYSTEMS DIVISION 650 VICTORIA TERRACE FERGUS ON N1M 1G7***

Generator Info

Generator No: ON0125700
Approval Years: 94,95,96
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: BUSINESS FORMS PRINT

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 2811

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 265

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

Waste Class Name: GRAPHIC ART WASTES

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

GEN **3** ***20 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE NORTH AMERICA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: 00,01,02
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: BUSINESS FORMS PRINT.
Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 2811

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

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

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 265
Waste Class Name: GRAPHIC ART WASTES

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	***3***	***22 of 51***	***W/0.0***	***419.9 / 0.00***	***MOORE WALLACE INC. 650 VICTORIA TERRACE FERGUS ON***

Generator Info

Generator No: ON0125700
Approval Years: 03
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Manifold Business Forms Printing

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 323116

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

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

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

GEN	***3***	***27 of 51***	***W/0.0***	***419.9 / 0.00***	***MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7***

Generator Info

Generator No: ON0125700
Approval Years: 2009
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Manifold Business Forms Printing

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 323116

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

GEN **3** ***29 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: 2010
Status:

Choice of Contact:
Contaminated Fac:
MHSW Facility:

PO Box No:
SIC Code: 323116
Country:
Co Admin:
Phone No Admin:
SIC Description: Manifold Business Forms Printing

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

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

Waste Detail(s)

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

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	30 of 51	W/0.0	419.9 / 0.00	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: 2011
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Manifold Business Forms Printing

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 323116

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 241

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

Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	31 of 51	W/0.0	419.9 / 0.00	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: 2012
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: Manifold Business Forms Printing

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 323116

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

GEN	***3***	***33 of 51***	***W/0.0***	***419.9 / 0.00***	***MOORE CANADA*** ***650 VICTORIA TERRACE*** ***FERGUS ON***

Generator Info

Generator No: ON0125700
Approval Years: 2013
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: MANIFOLD BUSINESS FORMS PRINTING

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 323116

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

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

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	37 of 51	W/0.0	419.9 / 0.00	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: 2016
Status:
PO Box No:
Country: Canada
Co Admin: Susan J Taylor
Phone No Admin: 5198432510 Ext.2229

Choice of Contact: CO_OFFICIAL
Contaminated Fac: No
MHSW Facility: No
SIC Code: 323116

SIC Description: MANIFOLD BUSINESS FORMS PRINTING

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	38 of 51	W/0.0	419.9 / 0.00	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No:	ON0125700	***Choice of Contact:***	CO_ADMIN
Approval Years:	2015	***Contaminated Fac:***	No
Status:		***MHSW Facility:***	No
PO Box No:		***SIC Code:***	323116
Country:	Canada		
Co Admin:	Monique H Witt		
Phone No Admin:	5198432510 Ext.2009		
SIC Description:	MANIFOLD BUSINESS FORMS PRINTING		

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 262
Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

GEN **3** ***39 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE CANADA***
650 VICTORIA TERRACE
FERGUS ON N1M 1G7

Generator Info

Generator No:	ON0125700	**Choice of Contact:**	CO_ADMIN
Approval Years:	2014	**Contaminated Fac:**	No
Status:		**MHSW Facility:**	No
PO Box No:		**SIC Code:**	323116
Country:	Canada		
Co Admin:	Mary K Wilson		
Phone No Admin:	519-843-2510 Ext.2009		
SIC Description:	MANIFOLD BUSINESS FORMS PRINTING		

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 264
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 262

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

Waste Class Name: DETERGENTS/SOAPS

Waste Detail(s)

Waste Class: 241
Waste Class Name: HALOGENATED SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	40 of 51	W/0.0	419.9 / 0.00	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: As of Dec 2018
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 252 I
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

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

Waste Detail(s)

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Detail(s)

Waste Class: 264 L
Waste Class Name: Photoprocessing wastes

Waste Detail(s)

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

Waste Detail(s)

Waste Class: 213 T
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 145 L
Waste Class Name: Wastes from the use of pigments, coatings and paints

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DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	**3**	***42 of 51***	***W/0.0***	***419.9 / 0.00***	***MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7***

Generator Info

Generator No: ON0125700
Approval Years: As of Jul 2020
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 264 L
Waste Class Name: Photoprocessing wastes

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 213 T
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 145 L
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

Waste Detail(s)

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Detail(s)

Waste Class: 252 I
Waste Class Name: Waste crankcase oils and lubricants

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	43 of 51	W/0.0	419.9 / 0.00	MOORE CANADA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Generator Info

Generator No: ON0125700
Approval Years: As of Nov 2021
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Detail(s)

Waste Class: 145 L
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 264 L
Waste Class Name: Photoprocessing wastes

Waste Detail(s)

Waste Class: 112 C

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

Waste Class Name: Acid solutions - containing heavy metals

Waste Detail(s)

Waste Class: 252 I
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 213 T
Waste Class Name: Petroleum distillates

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	3	44 of 51	W/0.0	419.9 / 0.00	Moore Canada Corporation 650 VICTORIA TERRACE FERGUS ON

Generator Info

Generator No: ON0125700
Approval Years: As of Oct 2022
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 112 C
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 213 T
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 264 L
Waste Class Name: PHOTOPROCESSING WASTES

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: WASTE OILS & LUBRICANTS

Waste Detail(s)

Waste Class: 263 L
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 145 L
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

Waste Class: 252 I
Waste Class Name: WASTE OILS & LUBRICANTS

Generator Info as of Dec 2024

Generator No: ON0125700
Generator Company Name: Moore Canada Corporation
Street: 650 VICTORIA TERRACE
City: FERGUS
Province State: Ontario
Country: Canada
Postal Code: N1M1G7
Waste Class: 213 T, 112 C, 145 L, 213 I, 252 I, 252 L, 263 L, 264 L

Waste Class Decoded:

213 - PETROLEUM DISTILLATES; 112 - ACID WASTE - HEAVY METALS; 145 - PAINT/PIGMENT/COATING RESIDUES; 213 - PETROLEUM DISTILLATES; 252 - WASTE OILS & LUBRICANTS; 252 - WASTE OILS & LUBRICANTS; 263 - ORGANIC LABORATORY CHEMICALS; 264 - PHOTOPROCESSING WASTES

Generator Info as of Dec 2024

Generator No: ON0125700
Generator Company Name: Moore Canada Corporation
Street: 650 VICTORIA TERRACE
City: FERGUS
Province State: Ontario
Country: Canada
Postal Code: N1M1G7
Waste Class: 213 T,112 C,145 L,213 I,252 I,252 L,263 L,264 L,265 L,251 L

Waste Class Decoded:

213 - PETROLEUM DISTILLATES; 112 - ACID WASTE - HEAVY METALS; 145 - PAINT/PIGMENT/COATING RESIDUES; 213 - PETROLEUM DISTILLATES; 252 - WASTE OILS & LUBRICANTS; 252 - WASTE OILS & LUBRICANTS; 263 - ORGANIC LABORATORY CHEMICALS; 264 - PHOTOPROCESSING WASTES; 265 - GRAPHIC ART WASTES; 251 - OIL SKIMMINGS & SLUDGES

2017 Generator Info

Gen No: ON0125700
ID: 1522
Contaminated Fac: N
Choice of Contact: CO_OFFICIAL
Phone No Official: 5198432510 Ext.2004
Phone No Admin:

MHSW Facility:	N	**County Ont:**	WELLINGTON
NAICS Code1:	323116	**County Out:**	
NAICS Code2:		**District:**	202
NAICS Code3:			
Gen Name:	MOORE CANADA		
Gen Div:			
Gen Op Name:	MOORE CANADA		
Gen Op Div:			
Site Adrs1:	650 VICTORIA TERRACE		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	FERGUS		
Province Out:			
Site Postal Code:	N1M 1G7		
Site Country:	Canada		
Co Official:	Lila Strathy		
Co Admin:			

2017 Generator Manifest

ID:	7154	**Sum Received Qty:**	200.0
Generator No:	ON0125700	**Waste Class Name:**	WASTE OILS & LUBRICANTS
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	301
Waste Code:	252		

2017 Generator Manifest

ID:	7150	**Sum Received Qty:**	205.0
Generator No:	ON0125700	**Waste Class Name:**	WASTE OILS & LUBRICANTS
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	I	**District:**	202
Waste Code:	252		

2017 Generator Manifest

ID:	7147	**Sum Received Qty:**	789.0
Generator No:	ON0125700	**Waste Class Name:**	PETROLEUM DISTILLATES
Receiver Type:	030	**Count Manifests:**	8
Waste Char:	T	**District:**	202
Waste Code:	213		

2017 Generator Manifest

ID:	7148	**Sum Received Qty:**	135.0
Generator No:	ON0125700	**Waste Class Name:**	ACID WASTE - HEAVY METALS
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	C	**District:**	202
Waste Code:	112		

2017 Generator Manifest

ID:	7151	**Sum Received Qty:**	205.0
Generator No:	ON0125700	**Waste Class Name:**	WASTE OILS & LUBRICANTS
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	202
Waste Code:	252		

2017 Generator Manifest

ID:	7155	**Sum Received Qty:**	900.0
Generator No:	ON0125700	**Waste Class Name:**	PHOTOPROCESSING WASTES
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	301
Waste Code:	264		

2017 Generator Manifest

ID:	7152	**Sum Received Qty:**	1000.0
Generator No:	ON0125700	**Waste Class Name:**	PHOTOPROCESSING WASTES
Receiver Type:	035	**Count Manifests:**	1
Waste Char:	L	**District:**	202
Waste Code:	264		

2017 Generator Manifest

ID:	7149	**Sum Received Qty:**	3840.0
Generator No:	ON0125700	**Waste Class Name:**	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035	**Count Manifests:**	8
Waste Char:	L	**District:**	202
Waste Code:	145		

2017 Generator Manifest

ID:	7153	**Sum Received Qty:**	1000.0
Generator No:	ON0125700	**Waste Class Name:**	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035	**Count Manifests:**	2
Waste Char:	L	**District:**	301
Waste Code:	145		

2018 Generator Info

Gen No:	ON0125700	**Choice of Contact:**	CO_OFFICIAL
ID:	1484	**Phone No Official:**	5198432510 Ext.2004
Contaminated Fac:	N	**Phone No Admin:**	
MHSW Facility:	N	**County Ont:**	WELLINGTON
NAICS Code1:	323116	**County Out:**	
NAICS Code2:		**District:**	202
NAICS Code3:			

Gen Name:	MOORE CANADA
Gen Div:	
Gen Op Name:	MOORE CANADA
Gen Op Div:	
Site Adrs1:	650 VICTORIA TERRACE
Site Bldg:	
Site Pobox:	
Province In:	ONTARIO
Site Adrs2:	
Site City:	FERGUS
Province Out:	
Site Postal Code:	N1M 1G7
Site Country:	Canada
Co Official:	Lila Strathy
Co Admin:	

2018 Generator Manifest

ID:	6857	**Sum Received Qty:**	5255.0
Generator No:	ON0125700	**Waste Class Name:**	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035	**Count Manifests:**	12
Waste Char:	L	**District:**	202
Waste Code:	145		

2018 Generator Manifest

ID: 6859
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 252

Sum Received Qty: 220.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 2
District: 202

2018 Generator Manifest

ID: 6856
Generator No: ON0125700
Receiver Type: 030
Waste Char: T
Waste Code: 213

Sum Received Qty: 870.0
Waste Class Name: PETROLEUM DISTILLATES
Count Manifests: 8
District: 202

2018 Generator Manifest

ID: 6858
Generator No: ON0125700
Receiver Type: 035
Waste Char: I
Waste Code: 252

Sum Received Qty: 1025.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 4
District: 202

2018 Generator Manifest

ID: 6860
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 264

Sum Received Qty: 1750.0
Waste Class Name: PHOTOPROCESSING WASTES
Count Manifests: 2
District: 202

2019 Generator Info

Gen No: ON0125700
ID: 1449
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 323116
NAICS Code2:
NAICS Code3:
Gen Name: MOORE CANADA
Gen Div:
Gen Op Name: MOORE CANADA
Gen Op Div:
Site Adrs1: 650 VICTORIA TERRACE
Site Bldg:
Site Pobox:
Province In: ONTARIO
Site Adrs2:
Site City: FERGUS
Province Out:
Site Postal Code: N1M 1G7
Site Country: Canada
Co Official: Lila Strathy
Co Admin:

Choice of Contact: CO_OFFICIAL
Phone No Official: 5198432510 Ext.2004
Phone No Admin:
County Ont: WELLINGTON
County Out:
District: 202

2019 Generator Manifest

ID: 6793
Generator No: ON0125700
Receiver Type: 030

Sum Received Qty: 1075.0
Waste Class Name: PETROLEUM DISTILLATES
Count Manifests: 10

Waste Char: T
Waste Code: 213
District: 202

2019 Generator Manifest

ID: 6795
Generator No: ON0125700
Receiver Type: 035
Waste Char: I
Waste Code: 251
Sum Received Qty: 204.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 1
District: 202

2019 Generator Manifest

ID: 6796
Generator No: ON0125700
Receiver Type: 035
Waste Char: I
Waste Code: 252
Sum Received Qty: 400.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 2
District: 202

2019 Generator Manifest

ID: 6799
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 263
Sum Received Qty: 200.0
Waste Class Name: ORGANIC LABORATORY CHEMICALS
Count Manifests: 1
District: 301

2019 Generator Manifest

ID: 6797
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 252
Sum Received Qty: 600.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 1
District: 202

2019 Generator Manifest

ID: 6794
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 145
Sum Received Qty: 6485.0
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES
Count Manifests: 8
District: 202

2019 Generator Manifest

ID: 6798
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 264
Sum Received Qty: 2100.0
Waste Class Name: PHOTOPROCESSING WASTES
Count Manifests: 3
District: 202

2020 Generator Info

Gen No: ON0125700
ID: 1383
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 323116
NAICS Code2:
NAICS Code3:
Gen Name: MOORE CANADA
Choice of Contact: CO_OFFICIAL
Phone No Official: 5198432510 Ext.2004
Phone No Admin:
County Ont: WELLINGTON
County Out:
District: 202

Gen Div:
Gen Op Name: MOORE CANADA
Gen Op Div:
Site Adrs1: 650 VICTORIA TERRACE
Site Bldg:
Site Pobox:
Province In: ONTARIO
Site Adrs2:
Site City: FERGUS
Province Out:
Site Postal Code: N1M 1G7
Site Country: Canada
Co Official: Lila Strathy
Co Admin:

2020 Generator Manifest

ID: 6136
Generator No: ON0125700
Receiver Type: 030
Waste Char: L
Waste Code: 252
Sum Received Qty: 200.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 1
District: 301

2020 Generator Manifest

ID: 6135
Generator No: ON0125700
Receiver Type: 030
Waste Char: I
Waste Code: 252
Sum Received Qty: 300.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 1
District: 301

2020 Generator Manifest

ID: 6132
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 251
Sum Received Qty: 205.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 1
District: 202

2020 Generator Manifest

ID: 6133
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 264
Sum Received Qty: 1000.0
Waste Class Name: PHOTOPROCESSING WASTES
Count Manifests: 1
District: 202

2020 Generator Manifest

ID: 6129
Generator No: ON0125700
Receiver Type: 030
Waste Char: T
Waste Code: 213
Sum Received Qty: 855.0
Waste Class Name: PETROLEUM DISTILLATES
Count Manifests: 8
District: 202

2020 Generator Manifest

ID: 6130
Generator No: ON0125700
Receiver Type: 035
Waste Char: L
Waste Code: 145
Sum Received Qty: 4120.0
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES
Count Manifests: 6
District: 202

2020 Generator Manifest

ID: 6134
Generator No: ON0125700
Receiver Type: 030
Waste Char: L
Waste Code: 145

Sum Received Qty: 3400.0
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES
Count Manifests: 4
District: 301

2020 Generator Manifest

ID: 6137
Generator No: ON0125700
Receiver Type: 030
Waste Char: L
Waste Code: 264

Sum Received Qty: 800.0
Waste Class Name: PHOTOPROCESSING WASTES
Count Manifests: 2
District: 301

2020 Generator Manifest

ID: 6131
Generator No: ON0125700
Receiver Type: 035
Waste Char: I
Waste Code: 251

Sum Received Qty: 410.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 1
District: 202

2021 Generator Info

Gen No: ON0125700
ID: 1368
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 323116
NAICS Code2:
NAICS Code3:
Gen Name: MOORE CANADA
Gen Div:
Gen Op Name: MOORE CANADA
Gen Op Div:
Site Adrs1: 650 VICTORIA TERRACE
Site Bldg:
Site Pobox:
Province In: ONTARIO
Site Adrs2:
Site City: FERGUS
Province Out:
Site Postal Code: N1M 1G7
Site Country: Canada
Co Official: Lila Strathy
Co Admin:

Choice of Contact: CO_OFFICIAL
Phone No Official: 5198432510 Ext.2004
Phone No Admin:
County Ont: WELLINGTON
County Out:
District: 202

2021 Generator Manifest

ID: 6100
Generator No: ON0125700
Receiver Type: 030
Waste Char: L
Waste Code: 264

Sum Received Qty: 800.0
Waste Class Name: PHOTOPROCESSING WASTES
Count Manifests: 2
District: 301

2021 Generator Manifest

ID: 6098
Generator No: ON0125700

Sum Received Qty: 200.0
Waste Class Name: OIL SKIMMINGS & SLUDGES

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

Receiver Type:	030	**Count Manifests:**	1
Waste Char:	I	**District:**	301
Waste Code:	251		

2021 Generator Manifest

ID:	6099	**Sum Received Qty:**	400.0
Generator No:	ON0125700	**Waste Class Name:**	WASTE OILS & LUBRICANTS
Receiver Type:	030	**Count Manifests:**	2
Waste Char:	L	**District:**	301
Waste Code:	252		

2021 Generator Manifest

ID:	6096	**Sum Received Qty:**	1082.0
Generator No:	ON0125700	**Waste Class Name:**	PETROLEUM DISTILLATES
Receiver Type:	030	**Count Manifests:**	10
Waste Char:	T	**District:**	202
Waste Code:	213		

2021 Generator Manifest

ID:	6097	**Sum Received Qty:**	5900.0
Generator No:	ON0125700	**Waste Class Name:**	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	030	**Count Manifests:**	4
Waste Char:	L	**District:**	301
Waste Code:	145		

GEN **12** ***1 of 1*** ***SE/151.3*** ***418.3 / -1.54*** ***Upper Grand District School Board***
Victoria Terrace Public School 500
Victoria Terrace
Fergus ON N1M 2G5

Generator Info

Generator No:	ON9883036	**Choice of Contact:**	
Approval Years:	03,04	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	611710
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Educational Support Services		

GEN **18** ***13 of 56*** ***NNE/182.3*** ***420.0 / 0.15*** ***CANADA WIRE AND CABLE LTD.***
P.O. BOX 1203 670 GZOWSKI STREET
FERGUS ON N1M 2W9

Generator Info

Generator No:	ON0044804	**Choice of Contact:**	
Approval Years:	86,87,88,89,90	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	3381
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	COMMUN., ENERGY WIRE		

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

GEN	**18**	***14 of 56***	***NNE/182.3***	***420.0 / 0.15***	***ALCATEL CANADA WIRE INC.*** ***670 GZOWSKI STREET*** ***FERGUS ON N1M 2W9***

Generator Info

Generator No:	ON0044804	***Choice of Contact:***	
Approval Years:	92,93,97,98	***Contaminated Fac:***	
Status:		***MHSW Facility:***	
PO Box No:		***SIC Code:***	3381

Country:
Co Admin:
Phone No Admin:
SIC Description: COMMUN., ENERGY WIRE

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Detail(s)

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

Waste Detail(s)

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	15 of 56	NNE/182.3	420.0 / 0.15	ALCATEL CANADA WIRE INC. 08-124 670 GZOWSKI STREET P.O. BOX 1203, FERGUS ON N1M 2W9

Generator Info

Generator No: ON0044804
Approval Years: 94,95,96
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: COMMUN., ENERGY WIRE

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 3381

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

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

Waste Detail(s)

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	16 of 56	NNE/182.3	420.0 / 0.15	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9

Generator Info

Generator No: ON0044804
Approval Years: 99
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: COMMUN., ENERGY WIRE
Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 3381

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

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

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	17 of 56	NNE/182.3	420.0 / 0.15	ALCATEL (SEE & USE ON2583700) 670 GZOWSKI STREET FERGUS ON N1M 2W9

Generator Info

Generator No: ON0044804
Approval Years: 00,01
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: COMMUN., ENERGY WIRE

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 3381

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

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

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

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

GEN	**18**	***18 of 56***	***NNE/182.3***	***420.0 / 0.15***	***CANADA WIRE (SEE & USE ON0044804)*** ***670 GZOWSKI STREET*** ***FERGUS ON M1M 2W9***

Generator Info

Generator No: ON0044806
Approval Years: 86,87,88,89,90
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description: *** NOT DEFINED ***

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 0000

GEN	**18**	***19 of 56***	***NNE/182.3***	***420.0 / 0.15***	***CANADA WIRE (SEE & USE***

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
					ON0044804) 08-124 670 GZOWSKI STREET FERGUS ON M1M 2W9

Generator Info

Generator No:	ON0044806	**Choice of Contact:**	
Approval Years:	92,93,94	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	0000
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	*** NOT DEFINED ***		

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	20 of 56	NNE/182.3	420.0 / 0.15	NEXANS CANADA INC. 670 GZOWSKI STREET FERGUS ON N1M 2W9

Generator Info

Generator No:	ON2583700	**Choice of Contact:**	
Approval Years:	00,01,02,03,04,05,06,07,08	**Contaminated Fac:**	
Status:		**MHSW Facility:**	
PO Box No:		**SIC Code:**	3381
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	COMMUN., ENERGY WIRE		

Waste Detail(s)

Waste Class:	243
Waste Class Name:	PCB'S

Waste Detail(s)

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

Waste Detail(s)

Waste Class:	253
Waste Class Name:	EMULSIFIED OILS

Waste Detail(s)

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

Waste Detail(s)

Waste Class:	112
Waste Class Name:	ACID WASTE - HEAVY METALS

Waste Detail(s)

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

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 263
Waste Class Name: ORGANIC LABORATORY CHEMICALS

GEN	**18**	***33 of 56***	***NNE/182.3***	***420.0 / 0.15***	***NEXANS CANADA INC.*** ***670 GZOWSKI STREET*** ***FERGUS ON***

Generator Info

Generator No: ON2583700
Approval Years: 2009
Choice of Contact:
Contaminated Fac:

Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description:
MHSW Facility:
SIC Code: 335929, 331421

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

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

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

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

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	34 of 56	NNE/182.3	420.0 / 0.15	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON

Generator Info

Generator No: ON2583700
Approval Years: 2010
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 335929, 331421

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

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

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

GEN	**18**	***35 of 56***	***NNE/182.3***	***420.0 / 0.15***	***NEXANS CANADA INC.*** ***670 Gzowski Street*** ***FERGUS ON***

Generator Info

Generator No: ON2583700
Approval Years: 2011
Choice of Contact:
Contaminated Fac:

Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description:
MHSW Facility:
SIC Code: 335929, 331421

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

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

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

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	36 of 56	NNE/182.3	420.0 / 0.15	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON

Generator Info

Generator No: ON2583700
Approval Years: 2012
Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code: 335929, 331421

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

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

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	**18**	***38 of 56***	***NNE/182.3***	***420.0 / 0.15***	***NEXANS CANADA INC.*** ***670 Gzowski Street*** ***FERGUS ON***

Generator Info

Generator No: ON2583700
Approval Years: 2013
Choice of Contact:
Contaminated Fac:

Status:
PO Box No:
Country:
Co Admin:
Phone No Admin:
SIC Description:

MHSW Facility:
SIC Code: 335929, 331421

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

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

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

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

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	45 of 56	NNE/182.3	420.0 / 0.15	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9

Generator Info

Generator No: ON2583700
Approval Years: 2015
Status:
PO Box No:
Country: Canada
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.
SIC Description: 335929, 331421

Choice of Contact: CO_ADMIN
Contaminated Fac: No
MHSW Facility: No
SIC Code: 335929, 331421

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

GEN | **18** | ***46 of 56*** | ***NNE/182.3*** | ***420.0 / 0.15*** | ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON N1M 2W9

Generator Info

Generator No: ON2583700
Approval Years: 2014
Choice of Contact: CO_ADMIN
Contaminated Fac: No

Status:
MHSW Facility: No
PO Box No:
SIC Code: 335929, 331421
Country: Canada
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.
SIC Description: 335929, 331421

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

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

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	*47 of 56*	*NNE/182.3*	*420.0 / 0.15*	***NEXANS CANADA INC.*** ***670 Gzowski Street*** ***FERGUS ON N1M 2W9***

Generator Info

Generator No: ON2583700
Approval Years: As of Dec 2018
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 251 T
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 145 H
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 148 C
Waste Class Name: Misc. wastes and inorganic chemicals

Waste Detail(s)

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 212 I
Waste Class Name: Aliphatic solvents and residues

Waste Detail(s)

Waste Class: 253 L
Waste Class Name: Emulsified oils

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	48 of 56	NNE/182.3	420.0 / 0.15	NEXANS CANADA INC. 670 Gzowski Street FERGUS ON N1M 2W9

Generator Info

Generator No: ON2583700
Approval Years: 2016
Status:
PO Box No:
Country: Canada
Co Admin: Jonathan B Velasco
Phone No Admin: 5197873105 Ext.
SIC Description: 335929, 331421

Choice of Contact: CO_ADMIN
Contaminated Fac: No
MHSW Facility: No
SIC Code: 335929, 331421

Waste Detail(s)

Waste Class: 232
Waste Class Name: POLYMERIC RESINS

Waste Detail(s)

Waste Class: 112
Waste Class Name: ACID WASTE - HEAVY METALS

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCBS

Waste Detail(s)

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 268
Waste Class Name: AMINES

Waste Detail(s)

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

Waste Detail(s)

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 211
Waste Class Name: AROMATIC SOLVENTS

Waste Detail(s)

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 113
Waste Class Name: ACID WASTE - OTHER METALS

Waste Detail(s)

Waste Class: 251
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Detail(s)

Waste Class: 146
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Detail(s)

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

Waste Detail(s)

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

GEN **18** ***52 of 56*** ***NNE/182.3*** ***420.0 / 0.15*** ***NEXANS CANADA INC.***
670 Gzowski Street
FERGUS ON N1M 2W9

Generator Info

Generator No: ON2583700
Approval Years: As of Jul 2020
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Detail(s)

Waste Class: 145 H
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 251 T
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 263 L

Waste Class Name: Misc. waste organic chemicals

Waste Detail(s)

Waste Class: 212 I
Waste Class Name: Aliphatic solvents and residues

Waste Detail(s)

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 267 C
Waste Class Name: Organic acids

Waste Detail(s)

Waste Class: 253 L
Waste Class Name: Emulsified oils

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 148 C
Waste Class Name: Misc. wastes and inorganic chemicals

GEN | **18** | **53 of 56** | **NNE/182.3** | **420.0 / 0.15** | **NEXANS CANADA INC.**
670 Gzowski Street
FERGUS ON N1M 2W9

Generator Info

Generator No: ON2583700
Approval Years: As of Nov 2021
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 212 L
Waste Class Name: Aliphatic solvents and residues

Waste Detail(s)

Waste Class: 253 L
Waste Class Name: Emulsified oils

Waste Detail(s)

Waste Class: 263 L
Waste Class Name: Misc. waste organic chemicals

Waste Detail(s)

Waste Class: 145 H
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: Petroleum distillates

Waste Detail(s)

Waste Class: 267 C
Waste Class Name: Organic acids

Waste Detail(s)

Waste Class: 212 I
Waste Class Name: Aliphatic solvents and residues

Waste Detail(s)

Waste Class: 146 L
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 148 C
Waste Class Name: Misc. wastes and inorganic chemicals

Waste Detail(s)

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: Waste crankcase oils and lubricants

Waste Detail(s)

Waste Class: 251 T
Waste Class Name: Waste oils/sludges (petroleum based)

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: Waste oils/sludges (petroleum based)

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
GEN	18	55 of 56	NNE/182.3	420.0 / 0.15	Nexans Canada Inc 670 Gzowski Street FERGUS ON

Generator Info

Generator No: ON2583700
Approval Years: As of Oct 2022
Status: Registered
PO Box No:
Country: Canada
Co Admin:
Phone No Admin:
SIC Description:

Choice of Contact:
Contaminated Fac:
MHSW Facility:
SIC Code:

Waste Detail(s)

Waste Class: 213 I
Waste Class Name: PETROLEUM DISTILLATES

Waste Detail(s)

Waste Class: 212 I
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 252 L
Waste Class Name: WASTE OILS & LUBRICANTS

Waste Detail(s)

Waste Class: 145 I
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

Waste Class: 148 C
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 145 H
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Detail(s)

Waste Class: 146 T
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 267 C
Waste Class Name: ORGANIC ACIDS

Waste Detail(s)

Waste Class: 263 L
Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class: 251 L
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Detail(s)

Waste Class: 212 L
Waste Class Name: ALIPHATIC SOLVENTS

Waste Detail(s)

Waste Class: 146 L
Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class: 251 T
Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Detail(s)

Waste Class: 253 L
Waste Class Name: EMULSIFIED OILS

Generator Info as of Dec 2024

Generator No: ON2583700
Generator Company Name: Nexans Canada Inc
Street: 670 Gzowski Street
City: FERGUS
Province State: Ontario
Country: Canada
Postal Code: N1M2W9
Waste Class: 145 H,146 T,213 I,253 L,252 L,146 L,212 L,212 I,148 C,145 I,251 T,251 L,267 C,263 L,113 C,113 C

Waste Class Decoded:

145 - PAINT/PIGMENT/COATING RESIDUES; 146 - OTHER SPECIFIED INORGANICS; 213 - PETROLEUM DISTILLATES; 253 - EMULSIFIED OILS; 252 - WASTE OILS & LUBRICANTS; 146 - OTHER SPECIFIED INORGANICS; 212 - ALIPHATIC SOLVENTS; 212 - ALIPHATIC SOLVENTS; 148 - INORGANIC LABORATORY CHEMICALS; 145 - PAINT/PIGMENT/COATING RESIDUES; 251 - OIL SKIMMINGS & SLUDGES; 251 - OIL SKIMMINGS & SLUDGES; 267 - ORGANIC ACIDS; 263 - ORGANIC LABORATORY CHEMICALS; 113 - ACID WASTE - OTHER METALS; 113 - ACID WASTE - OTHER METALS

2017 Generator Info

Gen No:	ON2583700	***Choice of Contact:***	CO_ADMIN
ID:	10274	***Phone No Official:***	519-787-3124 Ext.
Contaminated Fac:	N	***Phone No Admin:***	5197873105 Ext.
MHSW Facility:	N	***County Ont:***	WELLINGTON
NAICS Code1:	335929	***County Out:***	
NAICS Code2:	331421	***District:***	202
NAICS Code3:			
Gen Name:	NEXANS CANADA INC.		
Gen Div:			
Gen Op Name:	NEXANS CANADA INC.		
Gen Op Div:			
Site Adrs1:	670 Gzowski Street		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	FERGUS		
Province Out:			
Site Postal Code:	N1M 2W9		
Site Country:	Canada		
Co Official:	Karim Ibrahim		
Co Admin:	Jonathan B Velasco		

2017 Generator Manifest

ID:	31498	***Sum Received Qty:***	8878.0
Generator No:	ON2583700	***Waste Class Name:***	OTHER SPECIFIED INORGANICS
Receiver Type:	030	***Count Manifests:***	1
Waste Char:	L	***District:***	201
Waste Code:	146		

2017 Generator Manifest

ID:	31502	***Sum Received Qty:***	48296.0
Generator No:	ON2583700	***Waste Class Name:***	EMULSIFIED OILS
Receiver Type:	030	***Count Manifests:***	8
Waste Char:	L	***District:***	201
Waste Code:	253		

2017 Generator Manifest

ID:	31503	***Sum Received Qty:***	200.0
Generator No:	ON2583700	***Waste Class Name:***	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	H	***District:***	305
Waste Code:	145		

2017 Generator Manifest

ID:	31499	***Sum Received Qty:***	60.0
Generator No:	ON2583700	***Waste Class Name:***	ALIPHATIC SOLVENTS
Receiver Type:	030	***Count Manifests:***	1
Waste Char:	L	***District:***	201
Waste Code:	212		

2017 Generator Manifest

ID:	31500	***Sum Received Qty:***	6875.0

Generator No:	ON2583700	***Waste Class Name:***	OIL SKIMMINGS & SLUDGES
Receiver Type:	030	***Count Manifests:***	1
Waste Char:	L	***District:***	201
Waste Code:	251		

2017 Generator Manifest

ID:	31504	***Sum Received Qty:***	200.0
Generator No:	ON2583700	***Waste Class Name:***	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	I	***District:***	305
Waste Code:	145		

2017 Generator Manifest

ID:	31501	***Sum Received Qty:***	200.0
Generator No:	ON2583700	***Waste Class Name:***	WASTE OILS & LUBRICANTS
Receiver Type:	030	***Count Manifests:***	1
Waste Char:	L	***District:***	201
Waste Code:	252		

2018 Generator Info

Gen No:	ON2583700	***Choice of Contact:***	CO_ADMIN
ID:	10026	***Phone No Official:***	5197873105 Ext.
Contaminated Fac:	N	***Phone No Admin:***	519-787-3160 Ext.
MHSW Facility:	N	***County Ont:***	WELLINGTON
NAICS Code1:	335929	***County Out:***	
NAICS Code2:	331421	***District:***	202
NAICS Code3:			
Gen Name:	NEXANS CANADA INC.		
Gen Div:			
Gen Op Name:	NEXANS CANADA INC.		
Gen Op Div:			
Site Adrs1:	670 Gzowski Street		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	FERGUS		
Province Out:			
Site Postal Code:	N1M 2W9		
Site Country:	Canada		
Co Official:	Jonathan B Velasco		
Co Admin:	Samantha Elliott		

2018 Generator Manifest

ID:	31163	***Sum Received Qty:***	40.0
Generator No:	ON2583700	***Waste Class Name:***	WASTE OILS & LUBRICANTS
Receiver Type:	030	***Count Manifests:***	1
Waste Char:	L	***District:***	201
Waste Code:	252		

2018 Generator Manifest

ID:	31161	***Sum Received Qty:***	6385.0
Generator No:	ON2583700	***Waste Class Name:***	OIL SKIMMINGS & SLUDGES
Receiver Type:	030	***Count Manifests:***	1
Waste Char:	L	***District:***	201
Waste Code:	251		

2018 Generator Manifest

ID: 31164
Generator No: ON2583700
Receiver Type: 030
Waste Char: L
Waste Code: 253
Sum Received Qty: 63501.0
Waste Class Name: EMULSIFIED OILS
Count Manifests: 12
District: 201

2018 Generator Manifest

ID: 31159
Generator No: ON2583700
Receiver Type: 030
Waste Char: L
Waste Code: 212
Sum Received Qty: 20.0
Waste Class Name: ALIPHATIC SOLVENTS
Count Manifests: 1
District: 201

2018 Generator Manifest

ID: 31165
Generator No: ON2583700
Receiver Type: 035
Waste Char: I
Waste Code: 145
Sum Received Qty: 1000.0
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES
Count Manifests: 3
District: 305

2018 Generator Manifest

ID: 31158
Generator No: ON2583700
Receiver Type: 030
Waste Char: C
Waste Code: 148
Sum Received Qty: 334.0
Waste Class Name: INORGANIC LABORATORY CHEMICALS
Count Manifests: 2
District: 201

2018 Generator Manifest

ID: 31160
Generator No: ON2583700
Receiver Type: 030
Waste Char: I
Waste Code: 213
Sum Received Qty: 200.0
Waste Class Name: PETROLEUM DISTILLATES
Count Manifests: 1
District: 201

2018 Generator Manifest

ID: 31162
Generator No: ON2583700
Receiver Type: 030
Waste Char: T
Waste Code: 251
Sum Received Qty: 12111.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 1
District: 201

2018 Generator Manifest

ID: 31157
Generator No: ON2583700
Receiver Type: 030
Waste Char: L
Waste Code: 146
Sum Received Qty: 174.0
Waste Class Name: OTHER SPECIFIED INORGANICS
Count Manifests: 2
District: 201

2019 Generator Info

Gen No: ON2583700
ID: 9724
Contaminated Fac: N
Choice of Contact: CO_ADMIN
Phone No Official: 5197873105 Ext.
Phone No Admin: 519-787-3160 Ext.

MHSW Facility:	N	***County Ont:***	WELLINGTON
NAICS Code1:	335929	***County Out:***	
NAICS Code2:	331421	***District:***	202
NAICS Code3:			
Gen Name:	NEXANS CANADA INC.		
Gen Div:			
Gen Op Name:	NEXANS CANADA INC.		
Gen Op Div:			
Site Adrs1:	670 Gzowski Street		
Site Bldg:			
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	FERGUS		
Province Out:			
Site Postal Code:	N1M 2W9		
Site Country:	Canada		
Co Official:	Jonathan B Velasco		
Co Admin:	Samantha Elliott		

2019 Generator Manifest

ID:	30512	***Sum Received Qty:***	17650.0
Generator No:	ON2583700	***Waste Class Name:***	EMULSIFIED OILS
Receiver Type:	035	***Count Manifests:***	5
Waste Char:	L	***District:***	202
Waste Code:	253		

2019 Generator Manifest

ID:	30511	***Sum Received Qty:***	3550.0
Generator No:	ON2583700	***Waste Class Name:***	OIL SKIMMINGS & SLUDGES
Receiver Type:	035	***Count Manifests:***	1
Waste Char:	L	***District:***	202
Waste Code:	251		

2019 Generator Manifest

ID:	30509	***Sum Received Qty:***	5200.0
Generator No:	ON2583700	***Waste Class Name:***	OTHER SPECIFIED INORGANICS
Receiver Type:	030	***Count Manifests:***	4
Waste Char:	L	***District:***	201
Waste Code:	146		

2019 Generator Manifest

ID:	30510	***Sum Received Qty:***	68532.0
Generator No:	ON2583700	***Waste Class Name:***	EMULSIFIED OILS
Receiver Type:	030	***Count Manifests:***	11
Waste Char:	L	***District:***	201
Waste Code:	253		

2020 Generator Info

Gen No:	ON2583700	***Choice of Contact:***	CO_ADMIN
ID:	9370	***Phone No Official:***	5197873105 Ext.
Contaminated Fac:	N	***Phone No Admin:***	519-787-3160 Ext.
MHSW Facility:	N	***County Ont:***	WELLINGTON
NAICS Code1:	335929	***County Out:***	
NAICS Code2:	331421	***District:***	202
NAICS Code3:			
Gen Name:	NEXANS CANADA INC.		
Gen Div:			

Gen Op Name: NEXANS CANADA INC.
Gen Op Div:
Site Adrs1: 670 Gzowski Street
Site Bldg:
Site Pobox:
Province In: ONTARIO
Site Adrs2:
Site City: FERGUS
Province Out:
Site Postal Code: N1M 2W9
Site Country: Canada
Co Official: Jonathan B Velasco
Co Admin: Samantha Elliott

2020 Generator Manifest

ID: 27770
Generator No: ON2583700
Receiver Type: 035
Waste Char: L
Waste Code: 252
Sum Received Qty: 3700.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 2
District: 202

2020 Generator Manifest

ID: 27772
Generator No: ON2583700
Receiver Type: 035
Waste Char: L
Waste Code: 263
Sum Received Qty: 2800.0
Waste Class Name: ORGANIC LABORATORY CHEMICALS
Count Manifests: 3
District: 202

2020 Generator Manifest

ID: 27769
Generator No: ON2583700
Receiver Type: 035
Waste Char: L
Waste Code: 251
Sum Received Qty: 5000.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 1
District: 202

2020 Generator Manifest

ID: 27771
Generator No: ON2583700
Receiver Type: 035
Waste Char: L
Waste Code: 253
Sum Received Qty: 57050.0
Waste Class Name: EMULSIFIED OILS
Count Manifests: 10
District: 202

2021 Generator Info

Gen No: ON2583700
ID: 9119
Contaminated Fac: N
MHSW Facility: N
NAICS Code1: 335929
NAICS Code2: 331421
NAICS Code3:
Choice of Contact: CO_ADMIN
Phone No Official: 5197873105 Ext.
Phone No Admin: 519-787-3160 Ext.
County Ont: WELLINGTON
County Out:
District: 202
Gen Name: NEXANS CANADA INC.
Gen Div:
Gen Op Name: NEXANS CANADA INC.
Gen Op Div:
Site Adrs1: 670 Gzowski Street
Site Bldg:
Site Pobox:
Province In: ONTARIO

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

Site Adrs2:
Site City: FERGUS
Province Out:
Site Postal Code: N1M 2W9
Site Country: Canada
Co Official: Jonathan B Velasco
Co Admin: Samantha Elliott

2021 Generator Manifest

ID: 27935
Generator No: ON2583700
Receiver Type: 030
Waste Char: L
Waste Code: 251
Sum Received Qty: 1320.0
Waste Class Name: OIL SKIMMINGS & SLUDGES
Count Manifests: 2
District: 201

2021 Generator Manifest

ID: 27938
Generator No: ON2583700
Receiver Type: 035
Waste Char: L
Waste Code: 252
Sum Received Qty: 4000.0
Waste Class Name: WASTE OILS & LUBRICANTS
Count Manifests: 1
District: 202

2021 Generator Manifest

ID: 27934
Generator No: ON2583700
Receiver Type: 030
Waste Char: I
Waste Code: 212
Sum Received Qty: 600.0
Waste Class Name: ALIPHATIC SOLVENTS
Count Manifests: 2
District: 201

2021 Generator Manifest

ID: 27936
Generator No: ON2583700
Receiver Type: 030
Waste Char: L
Waste Code: 253
Sum Received Qty: 44784.0
Waste Class Name: EMULSIFIED OILS
Count Manifests: 8
District: 201

2021 Generator Manifest

ID: 27937
Generator No: ON2583700
Receiver Type: 030
Waste Char: L
Waste Code: 263
Sum Received Qty: 5640.0
Waste Class Name: ORGANIC LABORATORY CHEMICALS
Count Manifests: 2
District: 201

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
HINC	24	2 of 2	E/231.1	421.1 / 1.23	11 DOUGLAS CRESCENT FERGUS ON N1M 1C1

External File Num: FS INC 0701-00366
Fuel Occurrence Type: CO Release
Date of Occurrence: 1/22/2007
Fuel Type Involved: Natural Gas
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Multi-unit Residential
Service Interruptions: Yes
Property Damage: Yes
Fuel Life Cycle Stage: Utilization
Root Cause: Root Cause: Equipment/Material/Component:No Procedures:Yes Maintenance:Yes Design:No Training:

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

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: Wellington
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
NCPL	3	41 of 51	W/0.0	419.9 / 0.00	Moore Canada Corporation 650 Victoria Terrace Centre Wellington ON

Year: 2015
Type of Concern: Approval/Permit Non-Compliance
Contaminant: NOISE
Discharge Type: Air Emissions
Status Report:
Sector: Miscellaneous Industrial
Site Address: 650 Victoria Terrace
District Area: Guelph
Facility Owner: Moore Canada Corporation
Site Name:

Details

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 45dBA / Leq
Quantity Min/Max: 50/55
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

Incident Date:
Exceedance Start Date: 1/1/2015
Exceedance End Date: 10/9/2015
Limit/Unit/Freq: 50dBA / Leq
Quantity Min/Max: 52/57
Facility Action: Action Plan Submitted - Implementing Improvements
Ministry Action: Voluntary Abatement Program Underway

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
NPCB	3	7 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Company Code: F0441
Industry:
Site Status:
Transaction Date: 1/29/1996
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
Manufacturer:					
Status:		Stored for Disposal			
Contents:		400.00 KG			

NPCB	3	23 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Company Code:	F0424
Industry:	UNDEFINED
Site Status:	
Transaction Date:	
Inspection Date:	

NPCB	3	24 of 51	W/0.0	419.9 / 0.00	MOORE NORTH AMERICA 650 VICTORIA TERRACE FERGUS ON N1M 1G7

Company Code:	O005229
Industry:	OTHER
Site Status:	NO MORE PCB'S ON THIS SITE
Transaction Date:	
Inspection Date:	

NPCB	18	4 of 56	NNE/182.3	420.0 / 0.15	CANADA WIRE AND CABLE LIMITED P.O. BOX 1203; 670 GZOWSKI STREET FERGUS ON N1M 2W9

Company Code:	O0976
Industry:	Other
Site Status:	
Transaction Date:	3/22/1991
Inspection Date:	2/28/1991
--Details--	
Label:	
Serial No.:	
PCB Type/Code:	Askarel
Location:	
Item/State:	
No. of Items:	
Manufacturer:	
Status:	In-Use
Contents:	1.73 L

NPCB	18	5 of 56	NNE/182.3	420.0 / 0.15	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9

Company Code:	F0467
Industry:	
Site Status:	
Transaction Date:	1/29/1996
Inspection Date:	
--Details--	

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

Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 0.00 KG

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
NPCB	18	28 of 56	NNE/182.3	420.0 / 0.15	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9

Company Code: F0448
Industry: UNDEFINED
Site Status:
Transaction Date:
Inspection Date:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
NPCB	18	29 of 56	NNE/182.3	420.0 / 0.15	NEXANS WAS ALCATEL CANADA WIRE INC. (WAS CANADA W&C LTD) PO BOX 1203 670 GZOWSKI STREET FERGUS ON N1M 2W9

Company Code: O0976
Industry: OTHER
Site Status: NO MORE PCB'S ON THIS SITE
Transaction Date: 7/26/2000
Inspection Date: 7/25/2000

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
NPR2	3	45 of 51	W/0.0	419.9 / 0.00	MOORE BUSINESS FORMS & SYSTEMS 650 VICTORIA TERRACE FERGUS ON N1M1G7

NPRI ID: 4860
Facility ID: 225325;370844
Facility Name: MOORE BUSINESS FORMS & SYSTEMS
Latitude: 43.7124
Longitude: -80.3804
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=4860

NPRI ID Substances Summary

CAS No: 67-56-1
Is VOC?: TRUE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Methanol
Name French: Méthanol
Sort English: Methanol
Sort French: Méthanol

Geographic Location

Report Year:	-1	***Forward Sort Area:***	N1M
Census Subdiv ID:	3523025	***DLS Description:***	
Ecozone ID:	8	***NTS Description:***	A-051-L/040-P-9
Water Survey ID:	2	***Province Code:***	ON
SOMA:	TRUE	***Datum:***	1983.0
ON PEMA:	TRUE	***Latitude:***	43.7124
QC PEMA:	FALSE	***Longitude:***	-80.3804
Quebec Windsor Corr:	TRUE		

NPRI ID Facility ID

NPRI ID:	4860
Facility ID:	225325

Facility

Facility ID:	225325	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	323116	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		
Facility Name:	MOORE BUSINESS FORMS & SYSTEMS		
Website:			

Address

Address1:	650 VICTORIA TERRACE
Address2:	
City:	FERGUS
Postal Zip:	N1M1G7
Prov:	

Primary NAICS Details

NAICS Code:	323116	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Manifold business forms printing		
NAICS Title Fr:	Impression de formulaires commerciaux en liasses		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code:	323116	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Manifold business forms printing		
NAICS Title Fr:	Impression de formulaires commerciaux en liasses		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code:	323116	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Manifold Business Forms Printing		
NAICS Title Fr:	Impression de formulaires commerciaux en liasses		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code:	323116	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Manifold business forms printing		
NAICS Title Fr:	Impression de formulaires commerciaux en liasses		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code:	323116	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Manifold Business Forms Printing		
NAICS Title Fr:	Impression de formulaires commerciaux en liasses		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code:	323116	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Manifold Business Forms Printing		
NAICS Title Fr:	Impression de formulaires commerciaux en liasses		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NPRI Report

Report ID:	284503	***No of Employees:***	274
Report Year:	1999	***Is Compressor:***	
Company ID:	140855	***Is NPRI Part 4:***	
SWR Report ID:	19990000004860	***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:	Moore North America
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Jason	***Extension:***	0
Last Name:	Douglas	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	Sr. Mgr. Risk Control & Eng g		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	5198432510
First Name:	Art	***Extension:***	2298
Last Name:	Kollee	***Fax:***	5198433109
Company Name:			
Description En:			
Description Fr:			
Position:	Assistant Mgr EH&S		
Language:	0		
Email:	art_kollee@ca.moore.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5198432510
First Name:	Kevin	***Extension:***	2205
Last Name:	Raftis	***Fax:***	5198433109
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Plant Manager		
Language:	0		
Email:	kevin_raftis@ca.moore.com		

NPRI Report Contact

Contact Type:		***Phone:***	5198432510
First Name:	Leslie	***Extension:***	2289
Last Name:	Baeta	***Fax:***	5198433109
Company Name:			
Description En:			
Description Fr:			
Position:	Project Engineer		
Language:	0		
Email:	leslie_baeta@ca.moore.com		

NPRI Report

Report ID:	183155	***No of Employees:***	319
Report Year:	1997	***Is Compressor:***	
Company ID:	101555	***Is NPRI Part 4:***	
SWR Report ID:	19970000004860	***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:	MOORE CANADA
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	5198432510
First Name:	LESLIE	***Extension:***	289
Last Name:	BAETA	***Fax:***	5198433109
Company Name:			
Description En:			
Description Fr:			
Position:	PROJECT ENGINEER		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5198432510
First Name:	RONALD	***Extension:***	203
Last Name:	CHUBB	***Fax:***	5198433109
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	PLANT MANAGER		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	ROGER	***Extension:***	0
Last Name:	HOLLISS	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	CND ENVIR. HEALTH & SAFETY		

Language: 0
Email:

NPRI Report Contact

Contact Type:
First Name: Art
Last Name: Kollee
Company Name:
Description En:
Description Fr:
Position: Manager, Plant Services
Language: 0
Email:
Phone: 5198432510
Extension: 298
Fax: 5198433109

NPRI Report

Report ID: 1724
Report Year: 1996
Company ID: 101555
SWR Report ID: 19960000004860
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 319
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 1997-06-02 00:00:00.0000000

Company

Company Name: MOORE CANADA
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI ID Facility ID

NPRI ID: 4860
Facility ID: 370844

Facility

Facility ID: 370844
Portable: FALSE
NAICS Primary: 323116
NAICS Secondary: 0
NAICS Tertiary: 0
Facility Name: MOORE BUSINESS FORMS
Website: www.moore.com
IDM ID: 0
AB Approval ID: 0
GHGRP ID: 0
ON GHGRP ID: 0

Address

Address1: 650 VICTORIA TERRACE
Address2:
City: FERGUS
Postal Zip: N1G4V1
Prov:

Primary NAICS Details

NAICS Code: 323116
Record Year: 2012
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
Start Date: 2012
End Date: 2016

NAICS Title En: Manifold business forms printing
NAICS Title Fr: Impression de formulaires commerciaux en liasses

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code: 323116 ***Start Date:*** 2022
Record Year: 2022 ***End Date:*** 2026
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Manifold business forms printing
NAICS Title Fr: Impression de formulaires commerciaux en liasses

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code: 323116 ***Start Date:*** 2007
Record Year: 2007 ***End Date:*** 2011
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Manifold Business Forms Printing
NAICS Title Fr: Impression de formulaires commerciaux en liasses

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code: 323116 ***Start Date:*** 2017
Record Year: 2017 ***End Date:*** 2021
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Manifold business forms printing
NAICS Title Fr: Impression de formulaires commerciaux en liasses

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code: 323116 ***Start Date:*** 1993
Record Year: 1997 ***End Date:*** 2001
Key Indus Sector En: Other Manufacturing

Key Indus Sector Fr: Autres fabrication
NAICS Title En: Manifold Business Forms Printing
NAICS Title Fr: Impression de formulaires commerciaux en liasses

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NAICS Code: 323116
Record Year: 2002
Start Date: 2002
End Date: 2006
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Manifold Business Forms Printing
NAICS Title Fr: Impression de formulaires commerciaux en liasses

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in printing manifold business forms.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à imprimer des formulaires commerciaux en liasses.

NPRI Report

Report ID: 286315
Report Year: 1998
Company ID: 147134
SWR Report ID: 19980000004860
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 283
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 1999-06-01 00:00:00.0000000

Company

Company Name: MOORE NORTH AMERICA
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website: www.moore.com

NPRI Report Contact

Contact Type:
First Name: ART
Last Name: KOLLEE
Company Name:
Description En:
Description Fr:
Position: PLANT SERVICES MANAGER
Language: 0
Email: art_kollee@ca.moore.com
Phone: 5198432510
Extension: 298
Fax: 5198433109

NPRI Report Contact

Contact Type: NPRI
First Name: Kevin
Phone: 5198432510
Extension: 205

Last Name:	RAFTIS	***Fax:***	5198433109
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	PLANT MANAGER		
Language:	0		
Email:	kevin_raftis@ca.moore.com		

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Jason	***Extension:***	0
Last Name:	Douglas	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	Sr. Mgr. Risk Control & Eng g		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9056021726
First Name:	LESLIE	***Extension:***	306
Last Name:	BAETA	***Fax:***	9056021731
Company Name:			
Description En:			
Description Fr:			
Position:	PROJECT ENGINEER		
Language:	0		
Email:	leslie_baeta@ca.moore.com		

Alternative Location Info

Facility ID:	370844
Facility Name:	MOORE BUSINESS FORMS
Address1:	650 VICTORIA TERRACE
City:	FERGUS
Postal ZIP:	N1G4V1
Province EN:	ON
Latitude:	43.7124
Longitude:	-80.3804

Alternative Location Info

Facility ID:	370844
Facility Name:	MOORE BUSINESS FORMS & SYSTEMS
Address1:	650 VICTORIA TERRACE
City:	FERGUS
Postal ZIP:	N1M1G7
Province EN:	ON
Latitude:	43.7124
Longitude:	-80.3804

Alternative Location Info

Facility ID:	225325
Facility Name:	MOORE BUSINESS FORMS
Address1:	650 VICTORIA TERRACE
City:	FERGUS
Postal ZIP:	N1G4V1
Province EN:	ON
Latitude:	43.7124

Longitude: -80.3804

Alternative Location Info

Facility ID: 225325
Facility Name: MOORE BUSINESS FORMS & SYSTEMS
Address1: 650 VICTORIA TERRACE
City: FERGUS
Postal ZIP: N1M1G7
Province EN: ON
Latitude: 43.7124
Longitude: -80.3804

NPR2 | **18** | ***56 of 56*** | ***NNE/182.3*** | ***420.0 / 0.15*** | ***FERGUS PLANT 670 GZOWSKI STREET FERGUS ON N1M 2W9***

NPRI ID: 956
Facility ID: 223039;247430;282573;341594;403017;436817;449218
Facility Name: FERGUS PLANT
Latitude: 43.71586
Longitude: -80.3791
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=956

NPRI ID Substances Summary

CAS No: NA - 06
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
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 - 01
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Antimony (and its compounds)
Name French: Antimoine (et ses composés)
Sort English: Antimony (and its compounds)
Sort French: Antimoine (et ses composés)

CAS No: NA - M10
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
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: 1163-19-5
Is VOC?: FALSE
Is DF?: FALSE
Is PAH?: FALSE
NPRI: TRUE
Name English: Decabromodiphenyl oxide
Name French: Oxyde de décabromodiphényle
Sort English: Decabromodiphenyl oxide
Sort French: Oxyde de décabromodiphényle

CAS No:	NA - M16	**Is PAH?:**	FALSE
Is VOC?:	TRUE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Volatile Organic Compounds (VOCs)		
Name French:	Composés organiques volatils (COV)		
Sort English:	Volatile Organic Compounds (VOCs)		
Sort French:	Composés organiques volatils (COV)		

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 - 08	**Is PAH?:**	FALSE
Is VOC?:	FALSE	**NPRI:**	TRUE
Is DF?:	FALSE		
Name English:	Lead (and its compounds)		
Name French:	Plomb (et ses composés)		
Sort English:	Lead (and its compounds)		
Sort French:	Plomb (et ses composés)		

Geographic Location

Report Year:	-1	**Forward Sort Area:**	N1M
Census Subdiv ID:	3523025	**DLS Description:**	
Ecozone ID:	8	**NTS Description:**	D-051-L/040-P-9
Water Survey ID:	2	**Province Code:**	ON
SOMA:	TRUE	**Datum:**	1984.0
ON PEMA:	TRUE	**Latitude:**	43.71586
QC PEMA:	FALSE	**Longitude:**	-80.3791
Quebec Windsor Corr:	TRUE		

NPRI ID Facility ID

NPRI ID:	956
Facility ID:	403017

Facility

Facility ID:	403017	**IDM ID:**	10359
Portable:	FALSE	**AB Approval ID:**	
NAICS Primary:	335920	**GHGRP ID:**	
NAICS Secondary:	0	**ON GHGRP ID:**	
NAICS Tertiary:	0		
Facility Name:	Fergus Plant		
Website:			

Address

Address1:	670 Gzowski Street
Address2:	
City:	FERGUS
Postal Zip:	N1M 2W9
Prov:	

Address Geographic

Latitude:	43.7139	**Datum:**	

Longitude:	-80.3793	***Land Survey:***	
UTM Easting:	618857.000000	***Topograph:***	
UTM Northing:	4851852.000000	***Additional Info:***	
UTM Zone:	17		

Primary NAICS Details

NAICS Code:	335920	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006

Key Indus Sector En:	Other Manufacturing
Key Indus Sector Fr:	Autres fabrication
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NPRI Report

Report ID:	309371	***No of Employees:***	200
Report Year:	2020	***Is Compressor:***	
Company ID:	163059	***Is NPRI Part 4:***	
SWR Report ID:	166803	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2021-08-12 16:24:28.7166667

Company

Company Name: Nexans Canada Inc.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: Sejal
Last Name: Mistry
Company Name:
Description En:
Description Fr:
Position: Project Technologist
Language: 0
Email: smistry@sonairenviro.com
Phone: 9059203060
Extension:
Fax:

NPRI Report Contact

Contact Type:
First Name: Thomas
Last Name: Li
Company Name: SONAIR Environmental Inc.
Description En:
Description Fr:
Position: Principal
Language: 0
Email: tli@sonairenviro.com
Phone: 9059203060
Extension:
Fax:

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Phone: 5197873137
Extension:
Fax: 5198434586

Language: 1
Email: cameron.matthew@nexans.com

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report

Report ID: 305073
Report Year: 2019
Company ID: 163059
SWR Report ID: 157508
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 225
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 1
Submit Date: 2020-04-21 18:21:15.4233333

Company

Company Name: Nexans Canada Inc.
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Thomas
Last Name: Li
Company Name:
Phone: 9059203060
Extension:
Fax:

Description En:
Description Fr:
Position: Principal
Language: 1
Email: tli@sonairenviro.com

NPRI Report Contact

Contact Type: NPRI
First Name: Cameron
Last Name: Matthew
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Thomas
Last Name: Li
Company Name: SONAIR Environmental
Description En:
Description Fr:
Position: Principal
Language: 1
Email: tli@sonairenviro.com
Phone: 9059203060
Extension:
Fax:

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Phone: 5197873137
Extension:
Fax: 5198434586

Language: 1
Email: cameron.matthew@nexans.com

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI ID Facility ID

NPRI ID: 956
Facility ID: 247430

Facility

Facility ID: 247430
Portable: FALSE
NAICS Primary: 335920
NAICS Secondary: 0
NAICS Tertiary: 0
Facility Name: Nexans Fergus Plant
Website:
IDM ID: 10359
AB Approval ID: 0
GHGRP ID: 0
ON GHGRP ID: 0

Address

Address1: 670 Gzowski Street
Address2:
City: FERGUS
Postal Zip: N1M2W9
Prov:

Address Geographic

Latitude: 43.7159
Longitude: -80.3785
UTM Easting: 0.000000
UTM Northing: 0.000000
UTM Zone: 0
Datum: 1983
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 335920
Record Year: 2002
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Communication and Energy Wire and Cable Manufacturing
NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication
Start Date: 2002
End Date: 2006

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		

NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NPRI Report

Report ID:	15529	***No of Employees:***	221
Report Year:	2015	***Is Compressor:***	
Company ID:	108525	***Is NPRI Part 4:***	
SWR Report ID:	64370	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2016-03-06 00:00:00.0000000

Company

Company Name:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	9056354063
First Name:	Robin	***Extension:***	3701
Last Name:	Brown	***Fax:***	9056354874
Company Name:	Rubidium Environmental		
Description En:			
Description Fr:			
Position:	President		
Language:	1		
Email:	rbrown@rb-enviro.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	0
First Name:		***Extension:***	
Last Name:		***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:			
Language:	1		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report

Report ID:	28832	***No of Employees:***	230
Report Year:	2014	***Is Compressor:***	
Company ID:	108525	***Is NPRI Part 4:***	

SWR Report ID:	56812	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2015-06-01 00:00:00.0000000

Company

Company Name:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		**Phone:**	5197873137
First Name:	Cameron	**Extension:**	
Last Name:	Matthew	**Fax:**	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI ID Facility ID

NPRI ID:	956
Facility ID:	223039

Facility

Facility ID:	223039	**IDM ID:**	0
Portable:	FALSE	**AB Approval ID:**	0
NAICS Primary:	332619	**GHGRP ID:**	0
NAICS Secondary:	0	**ON GHGRP ID:**	0
NAICS Tertiary:	0		
Facility Name:	Fergus Plant		
Website:			

Address

Address1:	670 Gzowski Street
Address2:	
City:	FERGUS
Postal Zip:	N1M2W9
Prov:	

Primary NAICS Details

NAICS Code:	332619	**Start Date:**	2007
Record Year:	2007	**End Date:**	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other Fabricated Wire Product Manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	**Start Date:**	2002
Record Year:	2002	**End Date:**	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other Fabricated Wire Product Manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from

purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other fabricated wire product manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other fabricated wire product manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other Fabricated Wire Product Manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2012

Record Year:	2012	**End Date:**	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other fabricated wire product manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NPRI Report

Report ID:	276964	**No of Employees:**	250
Report Year:	2002	**Is Compressor:**	
Company ID:	147177	**Is NPRI Part 4:**	
SWR Report ID:	20020000000956	**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:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0
Last Name:	Hartley	**Fax:**	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0

Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873123
First Name:	Fred	***Extension:***	0
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report

Report ID:	279468	***No of Employees:***	250
Report Year:	2001	***Is Compressor:***	
Company ID:	147177	***Is NPRI Part 4:***	
SWR Report ID:	20010000000956	***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:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	0
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0
Last Name:	Hartley	**Fax:**	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report

Report ID:	280727	**No of Employees:**	251
Report Year:	2000	**Is Compressor:**	
Company ID:	147177	**Is NPRI Part 4:**	
SWR Report ID:	20000000000956	**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:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0
Last Name:	Hartley	**Fax:**	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873123
First Name:	Fred	***Extension:***	0
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report

Report ID:	283204	***No of Employees:***	251
Report Year:	1999	***Is Compressor:***	
Company ID:	135621	***Is NPRI Part 4:***	
SWR Report ID:	19990000000956	***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:	Alcatel Canada Wire
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	0
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873123
First Name:	Fred	***Extension:***	0
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		

Position: Engineering Supervisor
Language: 0
Email:

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:
Phone: 0
Extension: 0
Fax: 0

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:
Phone: 9059444358
Extension: 0
Fax: 9059444330

NPRI Report

Report ID: 286869
Report Year: 1998
Company ID: 135726
SWR Report ID: 19980000000956
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 256
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 1999-06-01 00:00:00.0000000

Company

Company Name: ALCATEL CANADA WIRE
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:
Phone: 0
Extension: 0
Fax: 0

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Phone: 9059444358
Extension: 0
Fax: 9059444330

Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:

NPRI Report Contact

Contact Type:
First Name: Fred
Last Name: Simmons
Company Name:
Description En:
Description Fr:
Position: Engineering Supervisor
Language: 0
Email:
Phone: 5197873123
Extension: 0
Fax: 5198434586

NPRI Report Contact

Contact Type: NPRI
First Name: Fred
Last Name: Simmons
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Engineering Supervisor
Language: 0
Email:
Phone: 5197873123
Extension: 0
Fax: 5198434586

NPRI Report

Report ID: 288859
Report Year: 1997
Company ID: 135726
SWR Report ID: 19970000000956
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 195
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 1998-06-01 00:00:00.0000000

Company

Company Name: ALCATEL CANADA WIRE
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type: NPRI
First Name: Fred
Last Name: Simmons
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Engineering Supervisor
Language: 0
Email:
Phone: 5197873123
Extension: 0
Fax: 5198434586

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	0
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	0
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	0
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report

Report ID:	325	***No of Employees:***	172
Report Year:	1996	***Is Compressor:***	
Company ID:	102645	***Is NPRI Part 4:***	
SWR Report ID:	19960000000956	***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:	Alcatel Canada Inc.
DUNS No:	0
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report

Report ID:	2873	***No of Employees:***	220
Report Year:	1995	***Is Compressor:***	
Company ID:	100036	***Is NPRI Part 4:***	
SWR Report ID:	19950000000956	***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: Fergus Plant
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report

Report ID:	4016	***No of Employees:***	172
Report Year:	1994	***Is Compressor:***	
Company ID:	100036	***Is NPRI Part 4:***	
SWR Report ID:	19940000000956	***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: Fergus Plant
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI Report

Report ID:	5875	***No of Employees:***	0
Report Year:	1993	***Is Compressor:***	
Company ID:	100036	***Is NPRI Part 4:***	
SWR Report ID:	19930000000956	***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: Fergus Plant
DUNS No: 0
Trade Name En:
Trade Name Fr:
Website:

NPRI ID Facility ID

NPRI ID: 956
Facility ID: 341594

Facility

Facility ID:	341594	***IDM ID:***	0
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	332619	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		

Facility Name: FERGUS PLANT
Website:

Address

Address1: 670 Gzowski Street
Address2:
City: FERGUS
Postal Zip: N1M2W9

Prov:

Address Geographic

Latitude:	43.7139	***Datum:***	1983
Longitude:	-80.3793	***Land Survey:***	
UTM Easting:	0.000000	***Topograph:***	
UTM Northing:	0.000000	***Additional Info:***	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	332619	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other Fabricated Wire Product Manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other fabricated wire product manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other fabricated wire product manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à

fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other Fabricated Wire Product Manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other fabricated wire product manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NAICS Code:	332619	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Other Fabricated Wire Product Manufacturing		
NAICS Title Fr:	Fabrication d'autres produits en fil métallique		

NAICS Description En:

This Canadian industry comprises establishments, not classified to any other Canadian industry, primarily engaged in manufacturing wire products from purchased wire.

NAICS Description Fr:

Cette classe canadienne comprend les établissements qui ne figurent dans aucune autre classe canadienne et dont l'activité principale consiste à fabriquer des produits faits de fil métallique acheté.

NPRI Report

Report ID:	106356	***No of Employees:***	231
Report Year:	2008	***Is Compressor:***	
Company ID:	134287	***Is NPRI Part 4:***	
SWR Report ID:	20080000000956	***Is Battery:***	

Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2009-03-13 00:00:00.0000000

Company

Company Name:	NEXANS CANADA INC
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	Report Submission and Electronic Certification Comment
Description Fr:	Soumission de déclaration et attestation électronique
Comment:	The facility implemented a program to get rid of lead from their process. They are approximately 98% complete. It is anticipated that for next years reporting, they will not meet the reporting criteria for lead.
Note:	

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873117
First Name:	Corinne	***Extension:***	
Last Name:	Allendorf	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Human Resources Manager		
Language:	0		
Email:	corinne.allendorf@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			

Description Fr:
Position: Engineering Supervisor
Language: 0
Email: fred.simmons@nexans.com

NPRI Report Contact

Contact Type:
First Name: Malcolm
Last Name: Bingley
Company Name:
Description En:
Description Fr:
Position: Senior Project Technologist
Language: 0
Email: mbingley@pinchin.com
Phone: 9053631299
Extension:
Fax: 9053630681

NPRI Report

Report ID: 140797
Report Year: 2007
Company ID: 134287
SWR Report ID: 20070000000956
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 238
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2008-04-17 00:00:00.0000000

Company

Company Name: NEXANS CANADA INC
DUNS No: 248892127
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: Spill control training was initiated, 95% implementation of lead free PVC compounds reduction plan.
Note:

NPRI Report Contact

Contact Type: NPRI
First Name: Fred
Last Name: Simmons
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Engineering Supervisor
Language: 0
Email: fred.simmons@nexans.com
Phone: 5197873123
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Phone: 9059444358
Extension:
Fax: 9059444330

Language: 0
Email:

NPRI Report Contact

Contact Type:
First Name: Fred
Last Name: Simmons
Company Name:
Description En:
Description Fr:
Position: Engineering Supervisor
Language: 0
Email: fred.simmons@nexans.com
Phone: 5197873123
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Malcolm
Last Name: Bingley
Company Name:
Description En:
Description Fr:
Position: Senior Project Technologist
Language: 0
Email: mbingley@pinchin.com
Phone: 9053631299
Extension:
Fax: 9053630681

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:
Phone: 9059444358
Extension:
Fax: 9059444330

NPRI Report

Report ID: 143679
Report Year: 2006
Company ID: 134287
SWR Report ID: 20060000000956
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 238
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2007-08-31 00:00:00.0000000

Company

Company Name: NEXANS CANADA INC
DUNS No: 248892127
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Comment

Description En: NPRI report update comment
Description Fr: Commentaire sur la mise à jour du rapport de l'INRP
Comment: The report is being updated to modify the PM-10 emissions from the facility from 2.907 tonnes to 2.841 tonnes
Note:

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9053631299
First Name:	Malcolm	***Extension:***	
Last Name:	Bingley	***Fax:***	9053630681
Company Name:			
Description En:			
Description Fr:			
Position:	Senior Project Technologist		
Language:	0		
Email:	mbingley@pinchin.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:	fred.simmons@nexans.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873123
First Name:	Fred	***Extension:***	
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Engineering Supervisor		
Language:	0		
Email:	fred.simmons@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report

Report ID:	248148	**No of Employees:**	236
Report Year:	2005	**Is Compressor:**	
Company ID:	142448	**Is NPRI Part 4:**	
SWR Report ID:	20050000000956	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2006-11-13 00:00:00.0000000

Company

Company Name:	NEXANS CANADA INC
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	www.superioressex.com

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	This update is required due to an error in reporting off site transfers of copper.
Note:	

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Engineering Supervisor		
Language:	0		
Email:	fred.simmons@nexans.com		

NPRI Report Contact

Contact Type:		**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:	fred.simmons@nexans.com		

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0
Last Name:	Hartley	**Fax:**	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9057126483

First Name:	Malcolm	***Extension:***	0
Last Name:	Bingley	***Fax:***	9055079151
Company Name:			
Description En:			
Description Fr:			
Position:	Senior Project Technologist		
Language:	0		
Email:	mbingley@pinchin.com		

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report

Report ID:	264650	***No of Employees:***	239
Report Year:	2004	***Is Compressor:***	
Company ID:	142448	***Is NPRI Part 4:***	
SWR Report ID:	20040000000956	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2006-11-13 00:00:00.0000000

Company

Company Name:	NEXANS CANADA INC
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	www.superioressex.com

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	This update is to correct the off site transfers for recycling of copper.
Note:	

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	0
Last Name:	Hartley	***Fax:***	9059444330

Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:

NPRI Report Contact

Contact Type: NPRI
First Name: Fred
Last Name: Simmons
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Engineering Supervisor
Language: 0
Email:
Phone: 5197873123
Extension: 0
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Malcolm
Last Name: Bingley
Company Name:
Description En:
Description Fr:
Position: Senior Project Technologist
Language: 0
Email: mbingley@pinchin.com
Phone: 9057126483
Extension: 0
Fax: 9055079151

NPRI Report Contact

Contact Type:
First Name: Fred
Last Name: Simmons
Company Name:
Description En:
Description Fr:
Position: Engineering Supervisor
Language: 0
Email:
Phone: 5197873123
Extension: 0
Fax: 5198434586

NPRI Report

Report ID: 155115
Report Year: 2003
Company ID: 142448
SWR Report ID: 20030000000956
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 250
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 0
Submit Date: 2006-11-13 00:00:00.0000000

Company

Company Name: NEXANS CANADA INC
DUNS No: 248892127
Trade Name En:
Trade Name Fr:
Website: www.superioressex.com

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	This update is to correct an error in reporting of copper sent off site cor recycling.
Note:	

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0
Last Name:	Hartley	**Fax:**	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9059444358
First Name:	Mark	**Extension:**	0
Last Name:	Hartley	**Fax:**	9059444330
Company Name:			
Description En:			
Description Fr:			
Position:	Director Product Engineering		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Engineering Supervisor		
Language:	0		
Email:			

NPRI Report Contact

Contact Type:		**Phone:**	9057126483
First Name:	Malcolm	**Extension:**	0
Last Name:	Bingley	**Fax:**	9055079151
Company Name:			
Description En:			
Description Fr:			
Position:	Senior Project Technologist		
Language:	0		
Email:	mbingley@pinchin.com		

NPRI Report Contact

Contact Type:		**Phone:**	5197873123
First Name:	Fred	**Extension:**	0
Last Name:	Simmons	**Fax:**	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		

Email:

NPRI ID Facility ID

NPRI ID: 956
Facility ID: 436817

Facility

Facility ID: 436817
Portable: FALSE
NAICS Primary: 335920
NAICS Secondary: 0
NAICS Tertiary: 0
Facility Name: Fergus Plant
Website:
IDM ID: 10359
AB Approval ID:
GHGRP ID:
ON GHGRP ID:

Address

Address1:
Address2:
City: Fergus
Postal Zip: N1M 2W9
Prov:

Address Geographic

Latitude: 43.713900
Longitude: -80.379300
UTM Easting: 0.000000
UTM Northing: 0.000000
UTM Zone: 0
Datum:
Land Survey:
Topograph:
Additional Info:

Primary NAICS Details

NAICS Code: 335920
Record Year: 2007
Start Date: 2007
End Date: 2011
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Communication and Energy Wire and Cable Manufacturing
NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code: 335920
Record Year: 1997
Start Date: 1993
End Date: 2001
Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Communication and Energy Wire and Cable Manufacturing
NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	**Start Date:**	2022
Record Year:	2022	**End Date:**	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NPRI Report

Report ID:	329248	**No of Employees:**	206
Report Year:	2021	**Is Compressor:**	
Company ID:	176021	**Is NPRI Part 4:**	
SWR Report ID:	19850	**Is Battery:**	
Repor Type ID:	8	**Corres Lang ID:**	1
New Reporter:	FALSE	**Submit Date:**	2022-05-27 19:10:47.0533869

Company

Company Name:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Contact

Contact Type:		**Phone:**	519-787-3105
First Name:	Jonathan	**Extension:**	
Last Name:	Velasco	**Fax:**	
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:		**Phone:**	905-920-3060
First Name:	Natalie	**Extension:**	
Last Name:	Mayer	**Fax:**	
Company Name:	SONAIR Environmental Inc.		
Description En:			
Description Fr:			
Position:	Project Technologist		
Language:	1		
Email:	nmayer01@sonairenviro.com		

NPRI Report Contact

Contact Type:		**Phone:**	519-787-3137

First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	519-787-3105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	519-787-3105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI ID Facility ID

NPRI ID:	956
Facility ID:	449218

Facility

Facility ID:	449218	***IDM ID:***	10359
Portable:	FALSE	***AB Approval ID:***	
NAICS Primary:	335920	***GHGRP ID:***	
NAICS Secondary:		***ON GHGRP ID:***	
NAICS Tertiary:			
Facility Name:	Fergus Plant		
Website:			

Address

Address1:	670 Gzowski Street
Address2:	
City:	Fergus
Postal Zip:	N1M 2W9
Prov:	

Address Geographic

Latitude:	43.713900	***Datum:***	
Longitude:	-80.379300	***Land Survey:***	
UTM Easting:	0.000000	***Topograph:***	
UTM Northing:	0.000000	***Additional Info:***	

UTM Zone: 0

Primary NAICS Details

NAICS Code:	335920	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		

NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NPRI Report

Report ID:	348106	***No of Employees:***	210
Report Year:	2022	***Is Compressor:***	
Company ID:	182153	***Is NPRI Part 4:***	
SWR Report ID:	30332	***Is Battery:***	
Repor Type ID:	8	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2023-05-30 07:44:20.9610034

Company

Company Name:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	

Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:		***Phone:***	905-920-3060
First Name:	Ben	***Extension:***	
Last Name:	Sprang	***Fax:***	
Company Name:	SONAIR Environmental Inc.		
Description En:			
Description Fr:			
Position:	Project Technologist		
Language:	1		
Email:	bsprang@sonairenviro.com		

NPRI Report Contact

Contact Type:		***Phone:***	519-787-3105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	519-787-3105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	519-787-3137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	519-787-3105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	
Company Name:			
Description En:			
Description Fr:			
Position:	Project/Plant Engineer		
Language:	1		
Email:	jonathan.velasco@nexans.com		

NPRI ID Facility ID

NPRI ID: 956
Facility ID: 282573

Facility

Facility ID:	282573	***IDM ID:***	10359
Portable:	FALSE	***AB Approval ID:***	0
NAICS Primary:	335920	***GHGRP ID:***	0
NAICS Secondary:	0	***ON GHGRP ID:***	0
NAICS Tertiary:	0		

Facility Name: Fergus Plant
Website:

Address

Address1: 670 Gzowski Street
Address2:
City: FERGUS
Postal Zip: N1M2W9
Prov:

Address Geographic

Latitude:	43.7139	***Datum:***	1983
Longitude:	-80.3793	***Land Survey:***	
UTM Easting:	0.000000	***Topograph:***	
UTM Northing:	0.000000	***Additional Info:***	
UTM Zone:	0		

Primary NAICS Details

NAICS Code:	335920	***Start Date:***	2002
Record Year:	2002	***End Date:***	2006

Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Communication and Energy Wire and Cable Manufacturing
NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2007
Record Year:	2007	***End Date:***	2011

Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Communication and Energy Wire and Cable Manufacturing
NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	1993
Record Year:	1997	***End Date:***	2001
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and Energy Wire and Cable Manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in insulating communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à isoler les fils et les câbles électriques et de communication faits de fils non ferreux et de fibres optiques achetés. Ces établissements effectuent parfois le réétirage des fils avant l'isolement.

NAICS Code:	335920	***Start Date:***	2012
Record Year:	2012	***End Date:***	2016
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2017
Record Year:	2017	***End Date:***	2021
Key Indus Sector En:	Other Manufacturing		
Key Indus Sector Fr:	Autres fabrication		
NAICS Title En:	Communication and energy wire and cable manufacturing		
NAICS Title Fr:	Fabrication de fils et de câbles électriques et de communication		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NAICS Code:	335920	***Start Date:***	2022
Record Year:	2022	***End Date:***	2026

Key Indus Sector En: Other Manufacturing
Key Indus Sector Fr: Autres fabrication
NAICS Title En: Communication and energy wire and cable manufacturing
NAICS Title Fr: Fabrication de fils et de câbles électriques et de communication

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing insulated communications and energy wire and cable, made from purchased non-ferrous wire and optical fibres.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer des fils et des câbles électriques et de communication isolés faits de fils non ferreux et de fibres optiques achetés.

NPRI Report

Report ID:	93447	**No of Employees:**	226
Report Year:	2018	**Is Compressor:**	
Company ID:	109919	**Is NPRI Part 4:**	
SWR Report ID:	143076	**Is Battery:**	
Repor Type ID:	1	**Corres Lang ID:**	0
New Reporter:	FALSE	**Submit Date:**	2019-04-10 12:07:08.0900000

Company

Company Name: Nexans Canada Inc.
DUNS No: 248892127
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:		**Phone:**	5197873137
First Name:	Cameron	**Extension:**	
Last Name:	Matthew	**Fax:**	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:	NPRI	**Phone:**	5197873137
First Name:	Cameron	**Extension:**	
Last Name:	Matthew	**Fax:**	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		**Phone:**	5197873105
First Name:	Jonathan	**Extension:**	
Last Name:	Velasco	**Fax:**	5198434586

Company Name:
Description En:
Description Fr:
Position: Engineering
Language: 1
Email: jonathan.velasco@nexans.com

NPRI Report Contact

Contact Type:
First Name: Robin
Last Name: Brown
Company Name: Rubidium Environmental
Description En:
Description Fr:
Position: President
Language: 1
Email: rbrown@rb-enviro.com
Phone: 9056354063
Extension: 3701
Fax: 9056354874

NPRI Report Contact

Contact Type:
First Name: Darcy
Last Name: Snyder
Company Name:
Description En:
Description Fr:
Position: Project Engineering Specialist
Language: 0
Email: dsnyder@rb-enviro.com
Phone: 9053654063
Extension: 3706
Fax:

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Phone: 5197873137
Extension:
Fax: 5198434586

Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com

NPRI Report

Report ID:	93449	***No of Employees:***	224
Report Year:	2017	***Is Compressor:***	
Company ID:	109919	***Is NPRI Part 4:***	
SWR Report ID:	96218	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2018-05-10 18:02:24.6266667

Company

Company Name: Nexans Canada Inc.
DUNS No: 248892127
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:		***Phone:***	9056354063
First Name:	Thomas	***Extension:***	3704
Last Name:	Li	***Fax:***	9056354874
Company Name:			
Description En:			
Description Fr:			

Position: Technical Manager, Environmental Compliance Services
Language: 1
Email: tli@rb-enviro.com

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			

Position: Engineering
Language: 1
Email: jonathan.velasco@nexans.com

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			

Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com

NPRI Report Contact

Contact Type:		***Phone:***	5197873105
First Name:	Jonathan	***Extension:***	
Last Name:	Velasco	***Fax:***	5198434586

Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type: NPRI
First Name: Cameron
Last Name: Matthew
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Robin
Last Name: Brown
Company Name: Rubidium Environmental
Description En:
Description Fr:
Position: President
Language: 1
Email: rbrown@rb-enviro.com
Phone: 9056354063
Extension: 3701
Fax: 9056354874

NPRI Report

Report ID: 93444
Report Year: 2016
Company ID: 109919
SWR Report ID: 80549
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 219
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 1
Submit Date: 2017-05-08 23:02:56.2933333

Company

Company Name: Nexans Canada Inc.
DUNS No: 248892127
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Thomas
Last Name: Li
Company Name:
Description En:
Description Fr:
Position: Project Engineering Specialist
Language: 1
Email: tli@rb-enviro.com
Phone: 9056354063
Extension: 3704
Fax: 9056354874

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Engineering
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Robin
Last Name: Brown
Phone: 9056354063
Extension: 3701
Fax: 9056354874

Company Name: Rubidium Environmental
Description En:
Description Fr:
Position: President
Language: 1
Email: rbrown@rb-enviro.com

NPRI Report Contact

Contact Type:
First Name: Jonathan
Last Name: Velasco
Company Name:
Description En:
Description Fr:
Position: Project/Plant Engineer
Language: 1
Email: jonathan.velasco@nexans.com
Phone: 5197873105
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Cameron
Last Name: Matthew
Company Name:
Description En:
Description Fr:
Position: Plant Manager
Language: 1
Email: cameron.matthew@nexans.com
Phone: 5197873137
Extension:
Fax: 5198434586

NPRI Report

Report ID: 38183
Report Year: 2013
Company ID: 108525
SWR Report ID: 39898
Repor Type ID: 1
New Reporter: FALSE
No of Employees: 250
Is Compressor:
Is NPRI Part 4:
Is Battery:
Corres Lang ID: 1
Submit Date: 2014-06-02 00:00:00.0000000

Company

Company Name: Nexans Canada Inc.
DUNS No: 248892127
Trade Name En:
Trade Name Fr:
Website:

NPRI Report Contact

Contact Type:
First Name: Karim
Last Name: Ibrahim
Company Name:
Description En:
Description Fr:
Position: Maintenance and Engineering Projects Manager
Language: 1
Email: karim.ibrahim@nexans.com
Phone: 5197873124
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873124
First Name:	Karim	***Extension:***	
Last Name:	Ibrahim	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Maintenance and Engineering Projects Manager		
Language:	1		
Email:	karim.ibrahim@nexans.com		

NPRI Report

Report ID:	47727	***No of Employees:***	213
Report Year:	2012	***Is Compressor:***	
Company ID:	57206	***Is NPRI Part 4:***	
SWR Report ID:	26191	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1
New Reporter:	FALSE	***Submit Date:***	2013-12-10 00:00:00.0000000

Company

Company Name:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	Electrostatic precipitator added to capture PM emissions.
Note:	

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:	Public Contact		
Description Fr:	Responsable des renseignements au public		
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	1		
Email:	fred.simmons@nexans.com		

NPRI Report

Report ID:	57490	***No of Employees:***	213
Report Year:	2011	***Is Compressor:***	
Company ID:	57206	***Is NPRI Part 4:***	
SWR Report ID:	26193	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	1

New Reporter:	FALSE	***Submit Date:***	2013-12-10 00:00:00.0000000

Company

Company Name:	Nexans Canada Inc.
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	Correct unit error
Note:	

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	1		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	1		
Email:	fred.simmons@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	90563-1432
First Name:	Carlin	***Extension:***	
Last Name:	Sweeney	***Fax:***	
Company Name:	Pinchin Environmental Ltd		
Description En:			
Description Fr:			
Position:	Project Technologist		
Language:	1		
Email:	csweeney@pinchin.cam		

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		

Language: 1
Email: cameron.matthew@nexans.com

NPRI Report

Report ID:	114431	***No of Employees:***	213
Report Year:	2010	***Is Compressor:***	
Company ID:	57206	***Is NPRI Part 4:***	
SWR Report ID:	20100000000956	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	FALSE	***Submit Date:***	2011-06-10 00:00:00.0000000

Company

Company Name: Nexans Canada Inc.
DUNS No: 248892127
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: The facility is 'lead free'.
Note:

NPRI Report Contact

Contact Type:		***Phone:***	9059444358
First Name:	Mark	***Extension:***	
Last Name:	Hartley	***Fax:***	9059444410
Company Name:			
Description En:			
Description Fr:			

Position: Director, Product Engineering
Language: 1
Email: mark.hartley@nexans.com

NPRI Report Contact

Contact Type:	NPRI	***Phone:***	5197873117
First Name:	Corinne	***Extension:***	
Last Name:	Allendorf	***Fax:***	5198434586
Company Name:			

Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Human Resources Manager
Language: 0
Email: corinne.allendorf@nexans.com

NPRI Report Contact

Contact Type:		***Phone:***	9053631299
First Name:	Malcolm	***Extension:***	
Last Name:	Bingley	***Fax:***	9053630681
Company Name:			
Description En:			
Description Fr:			

Position: Project Manager
Language: 0
Email: mbingley@pinchin.com

NPRI Report Contact

Contact Type:		***Phone:***	5197873137
First Name:	Cameron	***Extension:***	
Last Name:	Matthew	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Plant Manager		
Language:	0		
Email:	cameron.matthew@nexans.com		

NPRI Report Contact

Contact Type:		***Phone:***	5197873123
First Name:	Fred	***Extension:***	
Last Name:	Simmons	***Fax:***	5198434586
Company Name:			
Description En:			
Description Fr:			
Position:	Engineering Supervisor		
Language:	0		
Email:	fred.simmons@nexans.com		

NPRI Report

Report ID:	118402	***No of Employees:***	214
Report Year:	2009	***Is Compressor:***	
Company ID:	134287	***Is NPRI Part 4:***	
SWR Report ID:	20090000000956	***Is Battery:***	
Repor Type ID:	1	***Corres Lang ID:***	0
New Reporter:	TRUE	***Submit Date:***	2010-05-07 00:00:00.0000000

Company

Company Name:	NEXANS CANADA INC
DUNS No:	248892127
Trade Name En:	
Trade Name Fr:	
Website:	

NPRI Report Comment

Description En:	NPRI report update comment
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP
Comment:	The reason for the update is to include voluntary pollution prevention activities that the facility adopted for the 2009 reporting year. The voluntary pollution prevention activities adopted at the facility included natural gas monitoring, machine upgrad **Note: data in the [Comment] field for some records is truncated from the source.
Note:	

NPRI Report Comment

Description En:	General comments about the facility
Description Fr:	Commentaires généraux à propos de l'installation
Comment:	The voluntary pollution prevention activities adopted at the facility included natural gas monitoring, machine upgrades with energy saving opportunities, exhaust recirculation to reduce heating costs, a new wire drying method to reduce compressed air cons **Note: data in the [Comment] field for some records is truncated from the source.
Note:	

NPRI Report Comment

Description En: Report Submission and Electronic Certification Comment
Description Fr: Soumission de déclaration et attestation électronique
Comment: The reason for the update was to include information on pollution prevention plans that were voluntarily adopted by the facility for the reporting year.
Note:

NPRI Report Contact

Contact Type:
First Name: Fred
Last Name: Simmons
Company Name:
Description En:
Description Fr:
Position: Engineering Supervisor
Language: 0
Email: fred.simmons@nexans.com
Phone: 5197873123
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email: mark.hartley@nexans.com
Phone: 9059444358
Extension:
Fax: 9059444330

NPRI Report Contact

Contact Type: NPRI
First Name: Corinne
Last Name: Allendorf
Company Name:
Description En: Public Contact
Description Fr: Responsable des renseignements au public
Position: Human Resources Manager
Language: 0
Email: corinne.allendorf@nexans.com
Phone: 5197873117
Extension:
Fax: 5198434586

NPRI Report Contact

Contact Type:
First Name: Mark
Last Name: Hartley
Company Name:
Description En:
Description Fr:
Position: Director Product Engineering
Language: 0
Email:
Phone: 9059444358
Extension:
Fax: 9059444330

NPRI Report Contact

Contact Type:
First Name: Malcolm
Last Name: Bingley
Company Name:
Description En:
Phone: 9053631299
Extension:
Fax: 9053630681

Description Fr:
Position: Senior Project Technologist
Language: 0
Email: mbingley@pinchin.com

Alternative Location Info

Facility ID: 436817
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 403017
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 247430
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 436817
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 223039
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 449218
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 403017
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 341594
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 341594
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 449218
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 247430
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 403017
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 282573
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 341594
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 282573
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 436817
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 223039
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS

Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 223039
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 436817
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 282573
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 341594
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 247430
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 449218
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 403017
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 247430
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 223039
Facility Name: FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 282573
Facility Name: NEXANS FERGUS PLANT
Address1: 670 GZOWSKI STREET
City: FERGUS
Postal ZIP: N1M2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

Alternative Location Info

Facility ID: 449218
Facility Name: FERGUS PLANT
Address1:
City: FERGUS
Postal ZIP: N1M 2W9
Province EN: ON
Latitude: 43.71586
Longitude: -80.3791

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
NPRI	3	32 of 51	W/0.0	419.9 / 0.00	MOORE CANADA, AN RR DONNELLEY, MOORE WALLACE PARTNERSHIP 650 VICTORIA Terrace FERGUS ON N1M1G7

NPRI ID:	8800000122	**Org ID:**	
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	
Track ID:		**Contact ID:**	
Report ID:		**Cont Type:**	MED
Report Type:		**Contact Title:**	Mrs.
Rpt Type ID:		**Cont First Name:**	RONDA
Report Year:	2004	**Cont Last Name:**	LANE
Not-Current Rpt?:		**Contact Position:**	EH&S Manager
Yr of Last Filed Rpt:		**Contact Fax:**	
Fac ID:		**Contact Ph.:**	
Fac Name:	MOORE CANADA. - FERGUS FACILITY	**Cont Area Code:**	519
Fac Address1:		**Contact Tel.:**	8432510
Fac Address2:		**Contact Ext.:**	2308
Fac Postal Zip:		**Cont Fax Area Cde:**	519
Facility Lat:		**Contact Fax:**	8433109
Facility Long:		**Contact Email:**	ronda.lane@rrd.com
DLS (Last Filed Rpt):		**Latitude:**	
Facility DLS:		**Longitude:**	
Datum:		**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	140	**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):	3231		
NAICS 4 Description:	Printing and Related Support Activities		
NAICS Code (6 digit):	323116		
NAICS 6 Description:	Manifold Business Forms Printing		

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:	811-97-2
Report ID:	
Rpt Period:	2004
Subst Released:	HFC-134a Hydrofluorocarbon
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: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur 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: 74-82-8
Report ID:
Rpt Period: 2004
Subst Released: Methane
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: NA - M16
Report ID:
Rpt Period: 2004
Subst Released: Volatile Organic Compounds (VOCs)
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: NA - M09
Report ID:
Rpt Period: 2004
Subst Released: PM10 - Particulate Matter <= 10 Microns

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

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: NA - M08
Report ID:
Rpt Period: 2004
Subst Released: PM - Total Particulate Matter
Air:
Water:
Land:
Total Releases:
Units: tonnes

OPCB **3** ***11 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7***

Year: 1998
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

OPCB **3** ***12 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE BUSINESS FORMS 650 VICTORIA TERRACE FERGUS, ONTARIO ON N1M 1G7***

Year: 1999
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

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

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

OPCB **3** ***13 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE BUSINESS FORMS***
650 VICTORIA TERRACE
FERGUS, ONTARIO ON N1M 1G7

Year: 2000
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 6.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 25.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

OPCB **3** ***14 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***MOORE BUSINESS FORMS***
650 VICTORIA TERRACE
FERGUS, ONTARIO ON N1M 1G7

Year: 1995
Site Number: 20289A043
Name Owner:
Additional Site Information:

--Details--
Quantity: 11.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 2200.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Quantity: 35.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

OPCB **18** ***8 of 56*** ***NNE/182.3*** ***420.0 / 0.15*** ***ALCATEL CANADA WIRE***
670 GZOWSKI STREET
FERGUS ON N1M 2W9

Year: 2003
Site Number: 20292A010
Name Owner:

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

Additional Site Information:

OPCB 18 **9 of 56** **NNE/182.3** **420.0 / 0.15** **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9

Year: 1998
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

OPCB 18 **10 of 56** **NNE/182.3** **420.0 / 0.15** **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9

Year: 1999
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

OPCB 18 **11 of 56** **NNE/182.3** **420.0 / 0.15** **ALCATEL CANADA WIRE**
670 GZOWSKI STREET
FERGUS ON N1M 2W9

Year: 2000
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
OPCB	18	12 of 56	NNE/182.3	420.0 / 0.15	ALCATEL CANADA WIRE 670 GZOWSKI STREET FERGUS ON N1M 2W9

Year: 1995
Site Number: 20292A010
Name Owner:
Additional Site Information:

--Details--
Quantity: 50.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 10000.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

---

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
OPCB	18	22 of 56	NNE/182.3	420.0 / 0.15	Nexans (ALCATEL CANADA WIRE) 670 GZOWSKI STREET FERGUS ON N1M 2W9

Year: 2004
Site Number: 20292A010
Name Owner:
Additional Site Information:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
PES	31	1 of 7	SE/248.0	413.3 / -6.57	MORRISON'S LAWN CARE INC. 320 GARAFRAXA ST E FERGUS ON N1M 1E3

Detail Licence No:
Licence No: L-231-8073064292
Status: Active
Approval Date: 2019-12-16
Report Source: PEST-General Vendor
Licence Type: General Vendor
Licence Type Code:
Licence Class:
Licence Control:
Latitude: 43.71055556
Longitude: -80.37777778
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2201120

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

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
PES	31	2 of 7	SE/248.0	413.3 / -6.57	MORRISON'S LAWN CARE INC. 320 GARAFRAXA ST E FERGUS ON N1M 1E3

Detail Licence No:
Licence No: L-240-1708199409
Status: Active
Approval Date: 2020-03-02
Report Source: PEST-Operator

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:

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

Licence Type:	Operator	**Oper Phone No:**	
Licence Type Code:		**Operator Ext:**	
Licence Class:		**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:	43.71055556	**Operator Region:**	
Longitude:	-80.37777778	**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	Guelph
County:		**SWP Area Name:**	Grand River
Trade Name:			
PDF URL:	http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2222638		

PES 31 **3 of 7** **SE/248.0** **413.3 / -6.57** **MORRISON'S LAWN CARE INC.**
320 GARAFRAXA ST E
FERGUS ON N1M 1E3

Detail Licence No:		**Operator Box:**	
Licence No:	L-240-1708199409	**Operator Class:**	
Status:	Active	**Operator No:**	
Approval Date:	2020-12-02	**Operator Type:**	
Report Source:	PEST-Operator	**Oper Area Code:**	
Licence Type:	Operator	**Oper Phone No:**	
Licence Type Code:		**Operator Ext:**	
Licence Class:		**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:	43.71055556	**Operator Region:**	
Longitude:	-80.37777778	**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	Guelph
County:		**SWP Area Name:**	Grand River
Trade Name:			
PDF URL:	http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2310559		

PES 31 **4 of 7** **SE/248.0** **413.3 / -6.57** **320 GARAFRAXA ST E**
FERGUS ON N1M 1E3

Detail Licence No:		**Operator Box:**	
Licence No:	L-240-1708199409	**Operator Class:**	
Status:	Active	**Operator No:**	
Approval Date:	2021-11-09	**Operator Type:**	
Report Source:	PEST-Operator	**Oper Area Code:**	
Licence Type:	Operator	**Oper Phone No:**	
Licence Type Code:		**Operator Ext:**	
Licence Class:		**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:	43.71055556	**Operator Region:**	
Longitude:	-80.37777778	**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	Guelph
County:		**SWP Area Name:**	Grand River
Trade Name:			
PDF URL:	http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2515727		

PES 31 **5 of 7** **SE/248.0** **413.3 / -6.57** **MORRISON'S LAWN CARE INC.**
320 GARAFRAXA ST E

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
					FERGUS ON N1M 1E3

Detail Licence No:		Operator Box:	
Licence No:	L-240-1708199409	Operator Class:	
Status:	Active	Operator No:	
Approval Date:	November 2, 2022	Operator Type:	
Report Source:	PEST-Operator	Oper Area Code:	
Licence Type:	Operator	Oper Phone No:	
Licence Type Code:		Operator Ext:	
Licence Class:		Operator Lot:	
Licence Control:		Oper Concession:	
Latitude:	43.71055556	Operator Region:	
Longitude:	-80.37777778	Operator District:	
Lot:		Operator County:	
Concession:		Op Municipality:	
Region:		Post Office Box:	
District:		MOE District:	Guelph
County:		SWP Area Name:	Grand River
Trade Name:			
PDF URL:	http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2771284		

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
PES	31	6 of 7	SE/248.0	413.3 / -6.57	MORRISON'S LAWN CARE INC. 320 GARAFRAXA ST E FERGUS ON N1M 1E3

Detail Licence No:		Operator Box:	
Licence No:	L-240-1708199409	Operator Class:	
Status:	Active	Operator No:	
Approval Date:	December 6, 2023	Operator Type:	
Report Source:	PEST-Operator	Oper Area Code:	
Licence Type:	Operator	Oper Phone No:	
Licence Type Code:		Operator Ext:	
Licence Class:		Operator Lot:	
Licence Control:		Oper Concession:	
Latitude:	43.71055556	Operator Region:	
Longitude:	-80.37777778	Operator District:	
Lot:		Operator County:	
Concession:		Op Municipality:	
Region:		Post Office Box:	
District:		MOE District:	Guelph
County:		SWP Area Name:	Grand River
Trade Name:			
PDF URL:	http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3219794		

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
PES	31	7 of 7	SE/248.0	413.3 / -6.57	MORRISON'S LAWN CARE INC. 320 GARAFRAXA ST E FERGUS ON N1M 1E3

Detail Licence No:		Operator Box:	
Licence No:	L-240-1708199409	Operator Class:	
Status:	Active	Operator No:	
Approval Date:	October 7, 2024	Operator Type:	
Report Source:	PEST-Operator	Oper Area Code:	
Licence Type:	Operator	Oper Phone No:	
Licence Type Code:		Operator Ext:	
Licence Class:		Operator Lot:	
Licence Control:		Oper Concession:	
Latitude:	43.71055556	Operator Region:	
Longitude:	-80.37777778	Operator District:	
Lot:		Operator County:	
Concession:		Op Municipality:	
Region:		Post Office Box:	
District:		MOE District:	Guelph

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

County: **SWP Area Name:** Grand River
Trade Name:
PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3702252

PINC 19 | 2 of 2 | SSW/204.0 | 420.9 / 1.00 | **PIPELINE HIT 2"**
620 JAMES ST,,FERGUS,ON,N1M 2J2,CA
ON

Incident Id:
Incident No: 2341884
Incident Reported Dt: 7/6/2018
Type: FS-Pipeline Incident
Status Code:
Tank Status: Pipeline Damage Reason Est
Task No:
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt:
Depth:
Customer Acct Name: PIPELINE HIT 2"
Incident Address: 620 JAMES ST,,FERGUS,ON,N1M 2J2,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

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

PINC 29 | 2 of 2 | S/237.4 | 419.8 / -0.08 | **ENBRIDGE GAS INC**
550 JAMES ST,,FERGUS,ON,N1M 2J1,CA
ON

Incident Id:
Incident No: 2585608
Incident Reported Dt: 5/21/2019
Type: FS-Pipeline Incident
Status Code:
Tank Status: Non Mandated
Task No:
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt:
Depth:
Customer Acct Name: ENBRIDGE GAS INC
Incident Address: 550 JAMES ST,,FERGUS,ON,N1M 2J1,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

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

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
PINC	35	2 of 2	W/296.1	423.9 / 4.06	PIPELINE HIT 1 1/4" 150 STRATHALLAN ST,,FERGUS, ON,N1M 1A1,CA ON

Incident Id:
Incident No: 2376318
Incident Reported Dt: 8/21/2018
Type: FS-Pipeline Incident
Status Code:
Tank Status: Pipeline Damage Reason Est
Task No:
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt:
Depth:
Pipe Material:
Fuel Category:
Health Impact:
Environment Impact:
Property Damage:
Service Interrupt:
Enforce Policy:
Public Relation:
Pipeline System:
PSIG:
Attribute Category:
Regulator Location:
Method Details:
Customer Acct Name: PIPELINE HIT 1 1/4"
Incident Address: 150 STRATHALLAN ST,,FERGUS,ON,N1M 1A1,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
PTTW	18	51 of 56	NNE/182.3	420.0 / 0.15	Nexans Canada Inc. 670 Gzowski Street Township of Centre Wellington County of Wellington TOWNSHIP OF CENTRE WELLINGTON ON

EBR Registry No: 013-2934
Ministry Ref No: 6285-AYDPLR
Notice Type: Instrument Decision
Notice Stage:
Notice Date: December 31, 2018
Proposal Date: May 02, 2018
Year: 2018
Instrument Type: Permit to Take Water - OWRA s. 34
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: Nexans Canada Inc.
Proponent Address: 670 Gzowski Street, P.O. Box 1203 Centre Wellington Ontario N1M 2W9
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM1MjY3&statusId=MjA4NzM5&language=en
Summary:
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

670 Gzowski Street
Township of Centre Wellington
County of Wellington

TOWNSHIP OF CENTRE WELLINGTON

REC 18 — **54 of 56** — **NNE/182.3** — **420.0 / 0.15** — **ALCATEL CANADA WIRE**
670 GZOWZKI STREET
FERGUS ON N1M 2W9

ID:		**Province In:**	ONTARIO
Company ID:		**Province Out:**	
Receiver No:	202-92A010	**County Out:**	
Co Admin:		**Mail Addr:**	
Choice of Contact:		**Site PO Box:**	
Rec Div:			
Rec Op Div:			
Rec Op Name:			
Site Bldg:			
Facility Type:	PCB STORAGE SITE		
Approval Yrs:	1994; 1995; 1996; 1997; 1998; 1999; 2000; 2001; 2002; 2003; 2004; 2005; 2006; 2007; 2008		

1994 Receiver Manifest Details

Gen Dist:	100
Gen District Office Name:	LONDON, ONT
Gen Region Code:	01
Gen Region Office Name:	SOUTHWESTERN REGION
Gen Sic:	3381
NAICS Desc:	COMMUN., ENERGY WIRE
Wastecode:	243
Waste Class:	PCB'S
Waste Count:	1
Qty Recvd:	350

1999 Receiver Waste Information Details

Waste Code:	243
Waste Desc:	PCB'S

RSC 20 — **2 of 2** — **SSW/210.8** — **420.9 / 1.00** — **The Corporation of the Township of Centre Wellington**
210 FORFAR STREET EAST
ONTARIO
Centre Wellington ON

RSC No:	212568	**X:**	-80.3813898261263
RA No:		**Y:**	43.71060403354231
Status:	FILED	**Latitude:**	43.71060403
Filing Date:		**Longitude:**	-80.38138983
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	February 27, 2014	**Accuracy Estimate:**	
Cert Date:		**Measurement Method:**	
Cert Prop Use No:		**Mailing Address:**	
Curr Property Use:		**Telephone:**	
Intended Prop Use:		**Fax:**	
Restoration Type:		**Email:**	
Soil Type:		**Postal Code:**	N1M 2X7
Criteria:		**Ministry District:**	
Stratified (Y/N):		**MOE District:**	Guelph
Audit (Y/N):		**SWP Area Name:**	Grand River
Entire Leg Prop. (Y/N):		**Qual Person Name:**	Robert Fedy

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

CPU Issu Sect 1686:	**Consultant:**
Business Name:	The Corporation of the Township of Centre Wellington
Address:	210 FORFAR STREET EAST ONTARIO
Legal Desc:	
Site Pin:	71388-0032(LT)
Asmt Roll No:	
Project Type:	POST2011
Approval Type:	RSC based on Phase One and Two ESAs
Applicable Standards:	
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=212568

RSC 23 | **1 of 1** | **SSW/231.1** | **420.9 / 1.00** | **Sandra Di Paolo, 576 James ST, Fergus ON**

RSC No:	B-403-2248250796	**X:**	-80.38166666623562
RA No:		**Y:**	43.71027777689197
Status:	Active	**Latitude:**	43.71027778
Filing Date:		**Longitude:**	-80.38166667
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	November 17, 2023	**Accuracy Estimate:**	
Cert Date:		**Measurement Method:**	
Cert Prop Use No:		**Mailing Address:**	
Curr Property Use:		**Telephone:**	
Intended Prop Use:		**Fax:**	
Restoration Type:		**Email:**	
Soil Type:		**Postal Code:**	N1M 2H8
Criteria:		**Ministry District:**	
Stratified (Y/N):		**MOE District:**	Guelph
Audit (Y/N):		**SWP Area Name:**	Grand River
Entire Leg Prop. (Y/N):		**Qual Person Name:**	Mahaboob Alam

CPU Issu Sect 1686:	**Consultant:**
Business Name:	Sandra Di Paolo
Address:	576 James ST
Legal Desc:	
Site Pin:	71388-0240 (LT), 71388-0241 (LT), 71388-0245 (LT)
Asmt Roll No:	
Project Type:	RSC based on Phase One and Two ESAs
Approval Type:	RSC-RSC based on Phase One and Two ESAs
Applicable Standards:	
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3189618

RSC 25 | **1 of 1** | **SSW/232.2** | **420.9 / 1.00** | **Sandra Di Paolo, 574 James ST, Fergus ON**

RSC No:	B-403-2248250796	**X:**	-80.38166666623562
RA No:		**Y:**	43.71027777689197
Status:	Active	**Latitude:**	43.71027778
Filing Date:		**Longitude:**	-80.38166667
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	November 17, 2023	**Accuracy Estimate:**	
Cert Date:		**Measurement Method:**	
Cert Prop Use No:		**Mailing Address:**	
Curr Property Use:		**Telephone:**	
Intended Prop Use:		**Fax:**	
Restoration Type:		**Email:**	
Soil Type:		**Postal Code:**	N1M 2H8
Criteria:		**Ministry District:**	
Stratified (Y/N):		**MOE District:**	Guelph
Audit (Y/N):		**SWP Area Name:**	Grand River
Entire Leg Prop.		**Qual Person Name:**	Mahaboob Alam

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

(Y/N):			
CPU Issu Sect 1686:		**Consultant:**	
Business Name:	Sandra Di Paolo		
Address:	574 James ST		
Legal Desc:			
Site Pin:	71388-0240 (LT), 71388-0241 (LT), 71388-0245 (LT)		
Asmt Roll No:			
Project Type:	RSC based on Phase One and Two ESAs		
Approval Type:	RSC-RSC based on Phase One and Two ESAs		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3189618		

RSC	28	1 of 1	SSW/234.4	420.9 / 1.00	Sandra Di Paolo 570 James ST Fergus ON

RSC No:	B-403-2248250796	**X:**	-80.38138888918347
RA No:		**Y:**	43.71027777689197
Status:	Active	**Latitude:**	43.71027778
Filing Date:		**Longitude:**	-80.38138889
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	November 17, 2023	**Accuracy Estimate:**	
Cert Date:		**Measurement Method:**	
Cert Prop Use No:		**Mailing Address:**	
Curr Property Use:		**Telephone:**	
Intended Prop Use:		**Fax:**	
Restoration Type:		**Email:**	
Soil Type:		**Postal Code:**	N1M 2H8
Criteria:		**Ministry District:**	
Stratified (Y/N):		**MOE District:**	Guelph
Audit (Y/N):		**SWP Area Name:**	Grand River
Entire Leg Prop. (Y/N):		**Qual Person Name:**	Mahaboob Alam
CPU Issu Sect 1686:		**Consultant:**	
Business Name:	Sandra Di Paolo		
Address:	570 James ST		
Legal Desc:			
Site Pin:	71388-0240 (LT), 71388-0241 (LT), 71388-0245 (LT)		
Asmt Roll No:			
Project Type:	RSC based on Phase One and Two ESAs		
Approval Type:	RSC-RSC based on Phase One and Two ESAs		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3189618		

RSC	32	2 of 3	SSW/254.3	420.9 / 1.00	Terry Bolger 180 Forfar Street East in Fergus, Ontario CENTRE WELLINGTON ON

RSC No:	48110	**X:**	-80.38194215168548
RA No:		**Y:**	43.71000375756924
Status:	FILED	**Latitude:**	43.71000376
Filing Date:		**Longitude:**	-80.38194215
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	March 19, 2009	**Accuracy Estimate:**	
Cert Date:		**Measurement Method:**	
Cert Prop Use No:		**Mailing Address:**	
Curr Property Use:		**Telephone:**	
Intended Prop Use:		**Fax:**	
Restoration Type:		**Email:**	
Soil Type:		**Postal Code:**	
Criteria:		**Ministry District:**	
Stratified (Y/N):		**MOE District:**	Guelph

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

Audit (Y/N):		**SWP Area Name:**	Grand River
Entire Leg Prop. (Y/N):		**Qual Person Name:**	Paul Douglas Rew
CPU Issu Sect 1686:		**Consultant:**	
Business Name:	Terry Bolger		
Address:	180 Forfar Street East in Fergus, Ontario		
Legal Desc:			
Site Pin:	713880044		
Asmt Roll No:			
Project Type:	PRE2011		
Approval Type:	RSC based on Phase One and Two ESAs		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=48110		

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
RSC	32	**3 of 3**	**SSW/254.3**	**420.9 / 1.00**	**Terry Bolger** **180 Forfar Street East Fergus, Ontario N1M 1B2** **CENTRE WELLINGTON ON**

RSC No:	79711	**X:**	-80.38194215168548
RA No:		**Y:**	43.71000375756924
Status:	FILED	**Latitude:**	43.71000376
Filing Date:		**Longitude:**	-80.38194215
Date Ack:		**UTM Coordinates:**	
Date Returned:		**Latitude Longitude:**	
Approval Date:	July 20, 2010	**Accuracy Estimate:**	
Cert Date:		**Measurement Method:**	
Cert Prop Use No:		**Mailing Address:**	
Curr Property Use:		**Telephone:**	
Intended Prop Use:		**Fax:**	
Restoration Type:		**Email:**	
Soil Type:		**Postal Code:**	
Criteria:		**Ministry District:**	
Stratified (Y/N):		**MOE District:**	Guelph
Audit (Y/N):		**SWP Area Name:**	Grand River
Entire Leg Prop. (Y/N):		**Qual Person Name:**	Paul Douglas Rew
CPU Issu Sect 1686:		**Consultant:**	
Business Name:	Terry Bolger		
Address:	180 Forfar Street East Fergus, Ontario N1M 1B2		
Legal Desc:			
Site Pin:	713880044		
Asmt Roll No:			
Project Type:	PRE2011		
Approval Type:	RSC based on Phase One and Two ESAs		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=79711		

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SCT	3	**6 of 51**	**W/0.0**	**419.9 / 0.00**	**MOORE NORTH AMERICA** **650 VICTORIA TERR** **FERGUS ON N1M 1G7**

Established:	1957
Plant Size (ft²):	180000
Employment:	350

--Details--

Description:	Manifold Business Forms Printing
SIC/NAICS Code:	323116

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SCT	3	**8 of 51**	**W/0.0**	**419.9 / 0.00**	**Moore Canada**

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
					650 Victoria Terr **Fergus ON N1M 1G7**

Established: 1957
Plant Size (ft²): 180000
Employment:

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Other Printing
SIC/NAICS Code: 323119

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SCT	3	21 of 51	W/0.0	419.9 / 0.00	**Moore Wallace Inc.** **650 Victoria Terr** **Fergus ON N1M 1G7**

Established: 1957
Plant Size (ft²): 180000
Employment: 180

--Details--
Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SCT	3	25 of 51	W/0.0	419.9 / 0.00	**RR Donnelley Inc.** **650 Victoria Terr** **Fergus ON N1M 1G7**

Established: 01-JUL-64
Plant Size (ft²): 180000
Employment:

--Details--
Description: Digital Printing
SIC/NAICS Code: 323115

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Other Printing
SIC/NAICS Code: 323119

Description: Manifold Business Forms Printing
SIC/NAICS Code: 323116

Description: Support Activities for Printing
SIC/NAICS Code: 323120

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SCT	18	3 of 56	NNE/182.3	420.0 / 0.15	**ALCATEL CANADA WIRE INC.** **670 GZOWSKI ST** **FERGUS ON N1M**

Established: 1911
Plant Size (ft²): 240000
Employment: 255

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

--Details--
Description: Copper Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331420

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

SCT | **18** | **6 of 56** | **NNE/182.3** | **420.0 / 0.15** | **ALCATEL CANADA WIRE INC.**
670 GZOWSKI ST
FERGUS ON N1M

Established: 1911
Plant Size (ft²): 240000
Employment: 255

--Details--
Description: DRAWING AND INSULATING OF NONFERROUS WIRE
SIC/NAICS Code: 3357

SCT | **18** | **7 of 56** | **NNE/182.3** | **420.0 / 0.15** | **Nexans Canada Inc.**
670 Gzowski St
Fergus ON N1M 2W9

Established: 01-JUL-11
Plant Size (ft²): 240000
Employment:

--Details--
Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

SPL | **4** | **1 of 1** | **WSW/5.1** | **420.9 / 1.00** | **Furgeous Street and Gzowski Street**
GUELPH-ERAMOSA ON

Ref No: 1-4M5S6F
Year:
Incident Dt: 1/25/2024 9:44:07
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/25/2024 10:14:07
Dt Document Closed:
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Guelph District Office
Nearest Watercourse:
Site Name:
Site Address: Furgeous Street and Gzowski Street
Site Region: COUNTY OF WELLINGTON
Site Municipality: GUELPH-ERAMOSA
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type: Container/Drum/Tote
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Unknown
Incident Summary: Centre Wellington FD/RRD Fergus - Less than 500L of printer ink spilled to ground, storm impacted. cntd
Environment Impact:
Health Env Consequence: Low
Nature of Impact:
Contaminant Qty: 500 litre (L)
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name: INK
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill: Normal operations
Property 2nd Watershed: Northern Lake Erie
Property Tertiary Watershed: 02GA-Upper Grand
Sector Type: PRINTING INK MANUFACTURING
SAC Action Class:
Call Report Locatn Geodata: {"integration_ids":["PR00002469805"],"wkts":["POINT (-80.3817583000 43.7130307000)"],"creation_date":"2024-01-25"}
Time Reported:
System Facility Address:

SPL | 10 | ***1 of 1*** | ***SSW/121.1*** | ***420.9 / 1.00*** | ***Balson Termite Solutions Inc <UNOFFICIAL>***
235 Forfar Street E, Fergus
Wellington North ON

Ref No: 3118-BDKM7Z
Year:
Incident Dt: 6/1/2019
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/28/2019
Dt Document Closed:
Site No: NA
MOE Response: No
Site County/District: County of Wellington
Site Geo Ref Meth:
Site District Office: Guelph
Nearest Watercourse:
Site Name: Residential Home<UNOFFICIAL>
Site Address: 235 Forfar Street E, Fergus
Site Region: West Central
Site Municipality: Wellington North
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: Balson Termite Solutions Inc <UNOFFICIAL>
Client Type:
Source Type:
Incident Cause:
Incident Preceding Spill: Other
Incident Reason: Deliberate Act
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health: 2 - Minor Environment
Agency Involved:

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

Incident Summary:	HOTLINE: Concern of Pesticide being used for Temite Control
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	55
Contaminant Name:	PESTICIDE (NOT IN TABLE D) I8
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	n/a
Receiving Medium:	Air; Land
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	Pollution Incident Reports (PIRs) and "Other" calls
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

SPL	***18***	***2 of 56***	***NNE/182.3***	***420.0 / 0.15***	***ALCATEL CANADA WIRE INC. 670 GZOWSKI ST. FERGUS PLANT, 670 GZOWSKI ST. FERGUS TOWN ON***

Ref No:	106236	***Municipality No:***	75401
Year:		***Nature of Damage:***	
Incident Dt:	//	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	10/4/1994	***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:	FERGUS TOWN		
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:	ALCATEL CANADA WIRE - DRYING OIL OVERFLOW ONTO GROUND FROM 40 OPEN DRUMS		
Environment Impact:	CONFIRMED		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			

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

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:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SPL	**18**	***27 of 56***	***NNE/182.3***	***420.0 / 0.15***	***Nexans Canada Inc. 670 GZOWSKI ST, FERGUS<UNOFFICIAL> Centre Wellington ON***

Ref No: 4058-5QP475
Year:
Incident Dt:
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/22/2003
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office: Guelph
Nearest Watercourse:
Site Name: 670 GZOWSKI ST, FERGUS<UNOFFICIAL>
Site Address:
Site Region: West Central
Site Municipality: Centre Wellington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: Nexans Canada Inc.
Client Type:
Source Type:
Incident Cause: Other Discharges
Incident Preceding Spill:
Incident Reason: Error- Operator error
Incident Summary: Naxans-45 Gal aluminum Chloride to pond
Environment Impact: Possible
Health Env Consequence:
Nature of Impact: Surface Water Pollution
Contaminant Qty: 204.75 L
Contaminant Qty 1: 204.75
Contaminant Unit: L
Contaminant Code: 28
Contaminant Name: ALUMINUM CHLORIDE, SOLUTION
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Water
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Other Plant
SAC Action Class: Spill to Inland Watercourses
Municipality No:
Nature of Damage:
Discharger Report:
Material Group: Chemical
Impact to Health:
Agency Involved:

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

Call Report Locatn Geodata:
Time Reported:
System Facility Address:

SPL	**18**	***41 of 56***	***NNE/182.3***	***420.0 / 0.15***	***Nexans Canada Inc.*** ***670 Gzowski St*** ***Centre Wellington ON N1M 2W9***

Ref No: 6870-A8CFQA
Year:
Incident Dt: 2016/03/24
Dt MOE Arvl on Scn:
MOE Reported Dt: 2016/03/24
Dt Document Closed: 2016/04/22
Site No: 6260-5RAMES
MOE Response: No
Site County/District:
Site Geo Ref Meth: 1-10 metres eg. Good Quality GPS
Site District Office:
Nearest Watercourse:
Site Name: 670 Gzowski Street - Fergus Facility
Site Address: 670 Gzowski St
Site Region:
Site Municipality: Centre Wellington
Site Lot:
Site Conc:
Site Geo Ref Accu: GPS
Site Map Datum: NAD83
Northing: 4840237
Easting: 550092
Entity Operating Name:
Client Name: Nexans Canada Inc.
Client Type:
Source Type:
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Equipment Failure
Incident Summary: Nexans - estimated 20L Chemdraw to ground and cb, cleaning
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 20 L
Contaminant Qty 1: 20
Contaminant Unit: L
Contaminant Code: 21
Contaminant Name: BENZENESULFONIC ACID
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Source Water Zone
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Unknown / N/A
SAC Action Class: Watercourse Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

SPL	**19**	***1 of 2***	***SSW/204.0***	***420.9 / 1.00***	***Union Gas Limited*** ***620 James St, Fergus*** ***Centre Wellington ON***

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

Ref No:	7725-B2EL3B	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	2018/07/06	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	2018/07/06	***Impact to Health:***	2 - Minor Environment
Dt Document Closed:		***Agency Involved:***	

Site No: NA
MOE Response: No
Site County/District: County of Wellington
Site Geo Ref Meth:
Site District Office: Guelph
Nearest Watercourse:
Site Name: residential<UNOFFICIAL>
Site Address: 620 James St, Fergus
Site Region: West Central
Site Municipality: Centre Wellington
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing: 4839947
Easting: 549771
Entity Operating Name:
Client Name: Union Gas Limited
Client Type: Corporation
Source Type: Pipeline/Components
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Operator/Human Error
Incident Summary: TSSA - Union Gas, 2" steel main IP line damaged, made safe
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 0 other - see incident description
Contaminant Qty 1: 0
Contaminant Unit: other - see incident description
Contaminant Code: 35
Contaminant Name: NATURAL GAS (METHANE)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: 1075
Receiving Medium: Air
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Communal
SAC Action Class: TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SPL	29	***1 of 2***	***S/237.4***	***419.8 / -0.08***	***Enbridge Gas Distribution Inc.*** ***550 James Street, Fergus*** ***Centre Wellington ON***

Ref No:	1451-BCA39G	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	5/17/2019	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	5/17/2019	***Impact to Health:***	0 - No Impact
Dt Document Closed:	6/8/2019	***Agency Involved:***	

Site No: NA
MOE Response: No
Site County/District: County of Wellington
Site Geo Ref Meth:

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

Site District Office:	Guelph
Nearest Watercourse:	
Site Name:	550 James Street, Fergus<UNOFFICIAL>
Site Address:	550 James Street, Fergus
Site Region:	West Central
Site Municipality:	Centre Wellington
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	Enbridge Gas Distribution Inc.
Client Type:	Corporation
Source Type:	Valve/Fitting/Piping
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Operator/Human Error
Incident Summary:	TSSA FSB: 2" steel LP main damage, made safe
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	0 other - see incident description
Contaminant Qty 1:	0
Contaminant Unit:	other - see incident description
Contaminant Code:	35
Contaminant Name:	NATURAL GAS (METHANE)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	1075
Receiving Medium:	Air
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Communal
SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
SPL	35	1 of 2	W/296.1	423.9 / 4.06	Union Gas Limited 150 Strathallan Rd, Fergus Wellington North ON

Ref No:	2548-B3TM3G	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	2018/08/20	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	2018/08/20	**Impact to Health:**	2 - Minor Environment
Dt Document Closed:		**Agency Involved:**	

Site No:	NA
MOE Response:	No
Site County/District:	County of Wellington
Site Geo Ref Meth:	
Site District Office:	Guelph
Nearest Watercourse:	
Site Name:	school<UNOFFICIAL>
Site Address:	150 Strathallan Rd, Fergus
Site Region:	West Central
Site Municipality:	Wellington North
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	

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

Northing:	
Easting:	
Entity Operating Name:	
Client Name:	Union Gas Limited
Client Type:	Corporation
Source Type:	Pipeline/Components
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Operator/Human Error
Incident Summary:	TSSA FSB: 1.25 inch plastic IP dmge, made safe
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	0 n/a
Contaminant Qty 1:	0
Contaminant Unit:	n/a
Contaminant Code:	35
Contaminant Name:	NATURAL GAS (METHANE)
Contaminant Limit 1:	
Contam Limit Freq 1:	n/a
Contaminant UN No 1:	1075
Receiving Medium:	Air
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Communal
SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
VAR	3	26 of 51	W/0.0	419.9 / 0.00	KELLY JOHN GOTELL 650 VICTORIA TERR,,FERGUS,ON, N1M 1G7,CA ON

Incident No:	009523967-001	**Item Instance:**	NULL
Status:	Variance Approved	**Incident Type:**	FS-Variance
Incident Reported Dt:	9/20/1994	**Aband USTs:**	Abandon UST
Incident Created On:	7/18/2009		

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
WWIS	3	46 of 51	W/0.0	419.9 / 0.00	650 VICTORIA TERRACE lot 21 con 16 FERGUS ON

Well ID:	7443367	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	04/01/2023
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	OV4YRZDU	**Contractor:**	6607
Tag:	A372542	**Form Version:**	9
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	WELLINGTON
Elevatn Reliabilty:		**Lot:**	021
Depth to Bedrock:		**Concession:**	16
Well Depth:		**Concession Name:**	CON
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: NICHOL TOWNSHIP
Site Info:

Bore Hole Information

Bore Hole ID:	1009373716	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549977.00
Code OB Desc:		***North83:***	4840290.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02/15/2023	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009373924
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	1.5
Formation End Depth:	3.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1009373923
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1009373925
Layer:	3
Color:	2
General Color:	GREY

Material 1: 06
Material 1 Desc: SILT
Material 2: 34
Material 2 Desc: TILL
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 3.0
Formation End Depth: 6.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374105
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374106
Layer: 2
Plug From: 1.0
Plug To: 2.700000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374059
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1009373820
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009373784
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009373967
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.0
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm

Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1009373994
Layer: 1
Slot: 10
Screen Top Depth: 3.0
Screen End Depth: 6.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009373785
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1009374025
Diameter: 21.0
Depth From: 0.0
Depth To: 6.0
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS **3** ***47 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***650 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID: 7443360
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: KLKT93A8
Tag: A365026
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 04/01/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607
Form Version: 9
Owner:
County: WELLINGTON
Lot: 021
Concession: 16
Concession Name: CON
Easting NAD83:
Northing NAD83:

Static Water Level:
Clear/Cloudy:
Municipality: NICHOL TOWNSHIP
Site Info:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1009373695
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 02/15/2023
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: 550006.00
North83: 4840252.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1009373910
Layer: 3
Color: 2
General Color: GREY
Material 1: 06
Material 1 Desc: SILT
Material 2: 34
Material 2 Desc: TILL
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 3.0
Formation End Depth: 6.699999809265137
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1009373909
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 1.5
Formation End Depth: 3.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1009373908
Layer: 1

Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 1.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374091
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374052
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374092
Layer: 2
Plug From: 1.0
Plug To: 3.299999952316284
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1009373816
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009373770
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009373963
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.5999999046325684

Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1009373990
Layer:	1
Slot:	10
Screen Top Depth:	3.5999999046325684
Screen End Depth:	6.699999809265137
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009373771
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1009374018
Diameter:	21.0
Depth From:	0.0
Depth To:	6.699999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

WWIS **3** ***48 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***650 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID:	7443404	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	04/01/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	XSBU5MC8	***Contractor:***	6607
Tag:	A365057	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	021
Depth to Bedrock:		***Concession:***	16
Well Depth:		***Concession Name:***	CON

Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009374298	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549948.00
Code OB Desc:		***North83:***	4840083.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02/15/2023	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009374451
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	34
Material 2 Desc:	TILL
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	3.0
Formation End Depth:	6.699999809265137
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1009374450
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	1.5
Formation End Depth:	3.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: 1009374449
Layer: 1
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 1.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374586
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374552
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374587
Layer: 2
Plug From: 1.0
Plug To: 3.299999952316284
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1009374368
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009374359
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009374460
Layer: 1
Material: 5
Open Hole or Material: PLASTIC

Depth From: 0.0
Depth To: 3.5999999046325684
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1009374468
Layer: 1
Slot: 10
Screen Top Depth: 3.5999999046325684
Screen End Depth: 6.699999809265137
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009374360
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1009374476
Diameter: 21.0
Depth From: 0.0
Depth To: 6.699999809265137
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS **3** ***49 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***650 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID: 7443366
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: NRYVAE8M
Tag: A372479
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 04/01/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607
Form Version: 9
Owner:
County: WELLINGTON
Lot: 021

Depth to Bedrock:		***Concession:***	16
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009373713	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549984.00
Code OB Desc:		***North83:***	4840134.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02/15/2023	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009373922
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	34
Material 2 Desc:	TILL
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	3.0
Formation End Depth:	5.400000095367432
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1009373921
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	1.5
Formation End Depth:	3.0
Formation End Depth UOM:	m

Overburden and Bedrock

Materials Interval

Formation ID:	1009373920
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1009374058
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1009374104
Layer:	2
Plug From:	1.0
Plug To:	2.0999999046325684
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1009374103
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1009373819
Method Construction Code:	E
Method Construction:	Auger
Other Method Construction:	

Pipe Information

Pipe ID:	1009373782
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1009373966
Layer:	1

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

Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 2.4000000953674316
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1009373993
Layer: 1
Slot: 10
Screen Top Depth: 2.4000000953674316
Screen End Depth: 5.400000095367432
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009373783
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1009374024
Diameter: 21.0
Depth From: 0.0
Depth To: 5.400000095367432
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS **3** ***50 of 51*** ***W/0.0*** ***419.9 / 0.00*** ***650 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID: 7443361
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: KYIIQ8VQ
Tag: A367116
Constructn Method:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 04/01/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607
Form Version: 9
Owner:

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

Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	021
Depth to Bedrock:		***Concession:***	16
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009373698	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	550012.00
Code OB Desc:		***North83:***	4840197.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02/15/2023	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009373912
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	1.5
Formation End Depth:	3.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1009373913
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	34
Material 2 Desc:	TILL
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	3.0
Formation End Depth:	6.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: 1009373911
Layer: 1
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 1.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374053
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374094
Layer: 2
Plug From: 1.0
Plug To: 2.700000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374093
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1009373817
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009373772
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

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

Casing ID: 1009373964
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 3.0
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1009373991
Layer: 1
Slot: 10
Screen Top Depth: 3.0
Screen End Depth: 6.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009373773
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1009374019
Diameter: 21.0
Depth From: 0.0
Depth To: 6.0
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS	***3***	***51 of 51***	***W/0.0***	***419.9 / 0.00***	***650 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID: 7443362
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: M4LSQY3N
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 04/01/2023
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607

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

Tag:	A372540	**Form Version:**	9
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	WELLINGTON
Elevatn Reliabilty:		**Lot:**	021
Depth to Bedrock:		**Concession:**	16
Well Depth:		**Concession Name:**	CON
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009373701	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549961.00
Code OB Desc:		**North83:**	4840310.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02/15/2023	**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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009373916
Layer:	3
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	34
Material 2 Desc:	TILL
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	3.0
Formation End Depth:	6.699999809265137
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1009373914
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	1.5

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1009373915
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 1.5
Formation End Depth: 3.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374095
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374054
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1009374096
Layer: 2
Plug From: 1.0
Plug To: 3.299999952316284
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1009373818
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009373774
Casing No: 0
Comment:
Alt Name:

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

Construction Record - Casing

Casing ID:	1009373965
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	3.5999999046325684
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1009373992
Layer:	1
Slot:	10
Screen Top Depth:	3.5999999046325684
Screen End Depth:	6.699999809265137
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009373775
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1009374020
Diameter:	21.0
Depth From:	0.0
Depth To:	6.699999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

WWIS	**5**	***1 of 1***	***S/13.6***	***420.9 / 1.00***	***77 VICTORIA CRESCENT lot 19 con 15 FERGUS ON***

Well ID:	7202297	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Domestic	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Abandoned-Other	***Date Received:***	05/30/2013
Water Type:		***Selected Flag:***	TRUE

Casing Material:		***Abandonment Rec:***	
Audit No:	Z159287	***Contractor:***	7221
Tag:		***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	019
Depth to Bedrock:		***Concession:***	15
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7202297.pdf

Additional Detail(s) (Map)

Well Completed Date:	04/24/2013
Year Completed:	2013
Depth (m):	3.7
Latitude:	43.7120672932572
Longitude:	-80.3805803465851
X:	-80.38058019792938
Y:	43.71206729204092
Path:	720\7202297.pdf

Bore Hole Information

Bore Hole ID:	1004319464	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549901.00
Code OB Desc:		***North83:***	4840080.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	04/24/2013	***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:	1004934082
Layer:	1
Color:	
General Color:	
Material 1:	
Material 1 Desc:	
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	2.0999999046325684
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: 1004934083
Layer: 2
Color:
General Color:
Material 1:
Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 2.0999999046325684
Formation End Depth: 3.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004934084
Layer: 3
Color:
General Color:
Material 1:
Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 3.0
Formation End Depth: 3.700000047683716
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004934093
Layer: 3
Plug From: 3.0
Plug To: 3.700000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004934092
Layer: 2
Plug From: 2.0999999046325684
Plug To: 3.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004934091
Layer: 1
Plug From: 0.0
Plug To: 2.0999999046325684
Plug Depth UOM: m

Method of Construction & Well

Use

Method Construction ID: 1004934090
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004934081
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004934087
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 3.700000047683716
Casing Diameter: 91.44000244140625
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004934088
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004934086
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004934085
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS | **6** | ***1 of 4*** | ***SSE/24.1*** | ***419.9 / 0.00*** | ***630 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID: 7437845
Construction Date:
Flowing (Y/N):
Flow Rate:

Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	01/12/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	I6UWQNDG	***Contractor:***	6607
Tag:	A367140	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	021
Depth to Bedrock:		***Concession:***	16
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009318083	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549811.00
Code OB Desc:		***North83:***	4840210.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	01/10/2023	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009318312
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	
Material 2 Desc:	
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	0.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009318313
Layer:	2
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT

Material 2: 28
Material 2 Desc: SAND
Material 3: 34
Material 3 Desc: TILL
Formation Top Depth: 0.5
Formation End Depth: 20.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318506
Layer: 2
Plug From: 1.0
Plug To: 9.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318452
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318505
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1009318194
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009318153
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009318356
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:	1009318386
Layer:	1
Slot:	
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.5

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009318154
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:	

Water Details

Water ID:	1009318242
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	15.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1009318420
Diameter:	8.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

WWIS | ***6*** | ***2 of 4*** | ***SSE/24.1*** | ***419.9 / 0.00*** | ***630 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID:	7437852	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	01/12/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	THPDXRZ7	***Contractor:***	6607
Tag:	A367133	***Form Version:***	9

Constructn Method:		**Owner:**	
Elevation (m):		**County:**	WELLINGTON
Elevatn Reliabilty:		**Lot:**	021
Depth to Bedrock:		**Concession:**	16
Well Depth:		**Concession Name:**	CON
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009318104	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549827.00
Code OB Desc:		**North83:**	4840200.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/09/2023	**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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009318329
Layer:	2
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	28
Material 2 Desc:	SAND
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	2.5
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009318328
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	66
Material 3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	2.5
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318459
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318516
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318517
Layer: 2
Plug From: 1.0
Plug To: 9.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1009318202
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009318167
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009318363
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: 1009318392
Layer: 1
Slot:
Screen Top Depth: 10.0

Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.5

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009318168
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:	

Water Details

Water ID:	1009318245
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	16.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1009318429
Diameter:	8.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

WWIS **6** ***3 of 4*** ***SSE/24.1*** ***419.9 / 0.00*** ***630 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID:	7437854	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	01/12/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	ZES2243B	***Contractor:***	6607
Tag:	A367192	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	021
Depth to Bedrock:		***Concession:***	16
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	

Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: NICHOL TOWNSHIP
Site Info:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1009318110
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 01/10/2023
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: 549926.00
North83: 4840285.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1009318333
Layer: 2
Color: 2
General Color: GREY
Material 1: 06
Material 1 Desc: SILT
Material 2: 28
Material 2 Desc: SAND
Material 3: 34
Material 3 Desc: TILL
Formation Top Depth: 2.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1009318332
Layer: 1
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 77
Material 3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 2.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318520

Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318521
Layer: 2
Plug From: 1.0
Plug To: 11.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318461
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1009318204
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009318171
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009318365
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 11.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1009318394
Layer: 1
Slot:
Screen Top Depth: 11.0
Screen End Depth: 22.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.5

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009318172
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:	

Water Details

Water ID:	1009318247
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	16.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1009318431
Diameter:	8.0
Depth From:	0.0
Depth To:	22.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

WWIS **6** ***4 of 4*** ***SSE/24.1*** ***419.9 / 0.00*** ***630 VICTORIA TERRACE lot 21 con 16 FERGUS ON***

Well ID:	7437853	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Monitoring	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Observation Wells	***Date Received:***	01/12/2023
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Y7PIEGSV	***Contractor:***	6607
Tag:	A367141	***Form Version:***	9
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
Elevatn Reliabilty:		***Lot:***	021
Depth to Bedrock:		***Concession:***	16
Well Depth:		***Concession Name:***	CON
Overburden/Bedrock:		***Easting NAD83:***	
Pump Rate:		***Northing NAD83:***	
Static Water Level:		***Zone:***	
Clear/Cloudy:		***UTM Reliability:***	
Municipality:	NICHOL TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	1009318107	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549926.00
Code OB Desc:		***North83:***	4840102.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	01/09/2023	***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:			

Overburden and Bedrock Materials Interval

Formation ID:	1009318331
Layer:	2
Color:	2
General Color:	GREY
Material 1:	06
Material 1 Desc:	SILT
Material 2:	28
Material 2 Desc:	SAND
Material 3:	34
Material 3 Desc:	TILL
Formation Top Depth:	2.5
Formation End Depth:	22.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1009318330
Layer:	1
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:	0.0
Formation End Depth:	2.5
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1009318518
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1009318460
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1009318519
Layer: 2
Plug From: 1.0
Plug To: 11.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1009318203
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1009318169
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1009318364
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 12.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1009318393
Layer: 1
Slot:
Screen Top Depth: 12.0
Screen End Depth: 22.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.5

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009318170
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:

Water Details

Water ID: 1009318246
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 16.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1009318430
Diameter: 8.0
Depth From: 0.0
Depth To: 22.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

WWIS **11** ***1 of 1*** ***SE/123.4*** ***420.9 / 1.03*** ***510 VICTORIA TERRACE lot 22 con 16 FERGUS ON***

Well ID: 7124723
Construction Date:
Use 1st: Domestic
Use 2nd:
Final Well Status: Abandoned-Supply
Water Type:
Casing Material:
Audit No: Z85129
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: FERGUS TOWN
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 06/29/2009
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 2663
Form Version: 7
Owner:
County: WELLINGTON
Lot: 022
Concession: 16
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7124723.pdf

Additional Detail(s) (Map)

Well Completed Date: 05/15/2009
Year Completed: 2009

Depth (m):
Latitude: 43.7113022488277
Longitude: -80.3789745633836
X: -80.3789744141239
Y: 43.71130224804413
Path: 712\7124723.pdf

Bore Hole Information

Bore Hole ID: 1002496207
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 05/15/2009
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 550031.00
North83: 4839996.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002618751
Layer: 1
Plug From: 0.0
Plug To: 16.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002618756
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1002618748
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002618753
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

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

Construction Record - Screen

Screen ID:	1002618754
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Water Details

Water ID:	1002618752
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1002618750
Diameter:	
Depth From:	
Depth To:	
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

WWIS	**13**	***1 of 1***	***SSW/165.5***	***420.9 / 1.00***	***210 FORFAR STREET E. FERGUS ON***

Well ID:	7209424	***Flowing (Y/N):***	
Construction Date:		***Flow Rate:***	
Use 1st:	Test Hole	***Data Entry Status:***	
Use 2nd:		***Data Src:***	
Final Well Status:	Test Hole	***Date Received:***	10/15/2013
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z176209	***Contractor:***	7320
Tag:	A152533	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
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:	NICHOL TOWNSHIP		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7209424.pdf

Additional Detail(s) (Map)

Well Completed Date:	09/13/2013
Year Completed:	2013
Depth (m):	4.2
Latitude:	43.7107389518903
Longitude:	-80.3813636133247

X: -80.38136346405123
Y: 43.71073895126743
Path: 720\7209424.pdf

Bore Hole Information

Bore Hole ID: 1004602527
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 09/13/2013
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: 549839.00
North83: 4839932.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004622891
Layer: 4
Color: 2
General Color: GREY
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 3.5999999046325684
Formation End Depth: 4.199999809265137
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622888
Layer: 1
Color: 8
General Color: BLACK
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.30000001192092896
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622889
Layer: 2
Color: 6

General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3:
Material 3 Desc:
Formation Top Depth: 0.30000001192092896
Formation End Depth: 2.0999999046325684
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622890
Layer: 3
Color: 2
General Color: GREY
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3:
Material 3 Desc:
Formation Top Depth: 2.0999999046325684
Formation End Depth: 3.5999999046325684
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004622900
Layer: 3
Plug From: 0.8999999761581421
Plug To: 4.199999809265137
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004622899
Layer: 2
Plug From: 0.15000000596046448
Plug To: 0.8999999761581421
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004622898
Layer: 1
Plug From: 0.0
Plug To: 0.15000000596046448
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004622897
Method Construction Code: 6
Method Construction: Boring
Other Method Construction: HSA

Pipe Information

Pipe ID: 1004622887
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004622894
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.2000000476837158
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004622895
Layer: 1
Slot: 10
Screen Top Depth: 1.2000000476837158
Screen End Depth: 4.199999809265137
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1004622893
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 2.0999999046325684
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004622892
Diameter: 21.0
Depth From: 0.0
Depth To: 4.199999809265137
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS **14** ***1 of 1*** ***N/172.8*** ***419.9 / 0.00*** ***670 GROWSKI ST. FERGUS ON***

Well ID: 7244381
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z200158
Tag: A157127
Constructn Method:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 07/10/2015
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 6875
Form Version: 7
Owner:

Elevation (m):		**County:**	WELLINGTON
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:	NICHOL TOWNSHIP		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/724\7244381.pdf

Additional Detail(s) (Map)

Well Completed Date:	05/01/2015
Year Completed:	2015
Depth (m):	
Latitude:	43.7165172092751
Longitude:	-80.3809441664417
X:	-80.38094401689472
Y:	43.71651720826267
Path:	724\7244381.pdf

Bore Hole Information

Bore Hole ID:	1005472819	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549868.00
Code OB Desc:		**North83:**	4840574.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	05/01/2015	**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:	1005649871
Layer:	1
Plug From:	0.0
Plug To:	3.5999999046325684
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005649872
Layer:	1
Plug From:	0.0
Plug To:	3.5999999046325684
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID: 1005649870
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1005649863
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005649867
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter: 5.079999923706055
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005649868
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1005649866
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 1.899999976158142
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005649865
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS | **15** | ***1 of 1*** | ***SSW/174.1*** | ***420.9 / 1.00*** | ***210 FORFAR ST. E FERGUS ON***

Well ID: 7209423
Construction Date:
Use 1st: Monitoring
Use 2nd:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:

Final Well Status:	Observation Wells	***Date Received:***	10/15/2013
Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z176233	***Contractor:***	7320
Tag:	A149480	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
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:	NICHOL TOWNSHIP		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7209423.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/28/2013
Year Completed:	2013
Depth (m):	4
Latitude:	43.7105850871521
Longitude:	-80.3812162442827
X:	-80.38121609459131
Y:	43.71058508637712
Path:	720\7209423.pdf

Bore Hole Information

Bore Hole ID:	1004602454	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549851.00
Code OB Desc:		***North83:***	4839915.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/28/2013	***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:	1004622822
Layer:	1
Color:	8
General Color:	BLACK
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.800000011920929

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622824
Layer: 3
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3:
Material 3 Desc:
Formation Top Depth: 2.700000047683716
Formation End Depth: 3.4000000953674316
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622823
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.800000011920929
Formation End Depth: 2.700000047683716
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622825
Layer: 4
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 28
Material 2 Desc: SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 3.4000000953674316
Formation End Depth: 4.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004622832
Layer: 1
Plug From: 0.0
Plug To: 0.699999988079071
Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1004622833
Layer: 2
Plug From:
Plug To:
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004622831
Method Construction Code: 6
Method Construction: Boring
Other Method Construction: SSA

Pipe Information

Pipe ID: 1004622821
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004622828
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: 1004622829
Layer: 1
Slot: 10
Screen Top Depth: 0.8999999761581421
Screen End Depth: 4.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1004622827
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004622826
Diameter: 16.0
Depth From: 0.0
Depth To: 4.0

Hole Depth UOM: m
Hole Diameter UOM: cm

WWIS 16 | 1 of 1 | N/176.3 | 419.9 / 0.00 | ON

Well ID: 7220637
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: C23894
Tag: A157127
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: NICHOL TOWNSHIP
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status: Yes
Data Src:
Date Received: 05/22/2014
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607
Form Version: 8
Owner:
County: WELLINGTON
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Additional Detail(s) (Map)

Bore Hole ID: 1004775456
Depth M:
Year Completed: 2014
Well Completed Dt: 04/25/2014
Audit No: C23894
Path:

Tag No: A157127
Contractor: 6607
Latitude: 43.7165529540681
Longitude: -80.3808941429454
Y: 43.71655295334133
X: -80.3808939933224

Bore Hole Information

Bore Hole ID: 1004775456
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/25/2014
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 549872.00
North83: 4840578.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

WWIS 17 | 1 of 1 | SSW/178.4 | 420.9 / 1.00 | 210 FORFAR ST. E. FERGUS ON

Well ID: 7209422
Construction Date:
Use 1st: Monitoring
Use 2nd:
Final Well Status: Observation Wells

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 10/15/2013

Water Type:		***Selected Flag:***	TRUE
Casing Material:		***Abandonment Rec:***	
Audit No:	Z176234	***Contractor:***	7320
Tag:	A152467	***Form Version:***	7
Constructn Method:		***Owner:***	
Elevation (m):		***County:***	WELLINGTON
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:	NICHOL TOWNSHIP		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7209422.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/28/2013
Year Completed:	2013
Depth (m):	4
Latitude:	43.7106130380602
Longitude:	-80.3813897337818
X:	-80.38138958436795
Y:	43.71061303711429
Path:	720\7209422.pdf

Bore Hole Information

Bore Hole ID:	1004602451	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	549837.00
Code OB Desc:		***North83:***	4839918.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	08/28/2013	***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:	1004622645
Layer:	1
Color:	8
General Color:	BLACK
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.800000011920929
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: 1004622648
Layer: 4
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 3.4000000953674316
Formation End Depth: 4.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622646
Layer: 2
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 05
Material 2 Desc: CLAY
Material 3:
Material 3 Desc:
Formation Top Depth: 0.800000011920929
Formation End Depth: 2.700000047683716
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004622647
Layer: 3
Color: 6
General Color: BROWN
Material 1: 06
Material 1 Desc: SILT
Material 2: 28
Material 2 Desc: SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 2.700000047683716
Formation End Depth: 3.4000000953674316
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004622655
Layer: 1
Plug From: 0.0
Plug To: 0.699999988079071
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004622656
Layer: 2
Plug From: 0.699999988079071
Plug To: 4.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004622654
Method Construction Code: 6
Method Construction: Boring
Other Method Construction: SSA

Pipe Information

Pipe ID: 1004622644
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004622651
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: 1004622652
Layer: 1
Slot: 10
Screen Top Depth: 0.8999999761581421
Screen End Depth: 4.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1004622650
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004622649
Diameter: 16.0
Depth From: 0.0
Depth To: 4.0
Hole Depth UOM: m

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

Hole Diameter UOM: cm

WWIS 27 | **1 of 1** | **S/233.5** | **419.8 / -0.08** | **552 JAMES ST ON**

Well ID:	7336157	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Abandoned-Other	**Date Received:**	06/25/2019
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	Yes
Audit No:	Z291516	**Contractor:**	7556
Tag:		**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	WELLINGTON
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:	FERGUS TOWN		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7336157.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/18/2019
Year Completed:	2019
Depth (m):	
Latitude:	43.7099629760358
Longitude:	-80.3810612821012
X:	-80.38106113261574
Y:	43.709962974900044
Path:	733\7336157.pdf

Bore Hole Information

Bore Hole ID:	1007511829	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549864.00
Code OB Desc:		**North83:**	4839846.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	06/18/2019	**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:			

WWIS 30 | **1 of 1** | **SSW/245.5** | **420.9 / 1.00** | **ON**

Well ID:	7188835	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	

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

Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	08/07/2012
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	C17089	**Contractor:**	7366
Tag:	A131739	**Form Version:**	8
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	WELLINGTON
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:	FERGUS TOWN		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7188835.pdf

Additional Detail(s) (Map)

Well Completed Date:	07/30/2012
Year Completed:	2012
Depth (m):	
Latitude:	43.7100566378428
Longitude:	-80.3817305950312
X:	-80.3817304455536
Y:	43.71005663693051
Path:	718\7188835.pdf

Bore Hole Information

Bore Hole ID:	1004197857	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549810.00
Code OB Desc:		**North83:**	4839856.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	07/30/2012	**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:			

DB	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
WWIS	34	1 of 1	SSW/268.3	420.9 / 1.00	180 FORFOR STREET FERGUS ON

Well ID:	7139652	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Monitoring	**Data Entry Status:**	
Use 2nd:		**Data Src:**	
Final Well Status:	Observation Wells	**Date Received:**	02/09/2010
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z097570	**Contractor:**	7305
Tag:	A084921	**Form Version:**	7
Constructn Method:		**Owner:**	

Elevation (m):		**County:**	WELLINGTON
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:	FERGUS TOWN		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7139652.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/25/2010
Year Completed:	2010
Depth (m):	6.096
Latitude:	43.7101593662497
Longitude:	-80.3824122295007
X:	-80.38241208067745
Y:	43.71015936493131
Path:	713\7139652.pdf

Bore Hole Information

Bore Hole ID:	1002935358	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	549755.00
Code OB Desc:		**North83:**	4839867.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	01/25/2010	**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:	1003100291
Layer:	1
Color:	8
General Color:	BLACK
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1003100292
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	61
Material 2 Desc:	CLAYEY
Material 3:	28
Material 3 Desc:	SAND
Formation Top Depth:	1.5
Formation End Depth:	7.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1003100293
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	28
Material 3 Desc:	SAND
Formation Top Depth:	7.5
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003100295
Layer:	1
Plug From:	0.0
Plug To:	4.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003100296
Layer:	2
Plug From:	4.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003100301
Method Construction Code:	3
Method Construction:	Rotary (Reverse)
Other Method Construction:	

Pipe Information

Pipe ID:	1003100290
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003100298
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	5.0
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003100299
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Water Details

Water ID:	1003100297
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003100294
Diameter:	11.0
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Unplottable Summary

Total: 24 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	The Corporation of the Township of Centre Wellington	Gowrie Street	Centre Wellington ON	
CA	FERGUS TOWN	GARAFRAXA ST.	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON	
CA	TOWN	FORFAR ST.	FERGUS ON	
CA	TOWN	CAMERON ST. E.	FERGUS ON	
CA	TOWN	CAMERON ST. E.	FERGUS ON	
CA	FERGUS TOWN	ST. GEORGE ST./GARAFRAXA ST.	FERGUS TOWN ON	
CA	FERGUS TOWN	HERRICK ST.	FERGUS TOWN ON	
CA	FERGUS TOWN	GARAFRAXA ST.	FERGUS TOWN ON	
CA	FERGUS TOWN	ST. ANDREW ST./HILL ST.	FERGUS TOWN ON	
CA	FERGUS TOWN	ST. GEORGE ST./GARAFRAXA ST.	FERGUS TOWN ON	
CA	FERGUS TOWN	GOWRIE ST.	FERGUS TOWN ON	
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PHASE 1 & 2	FERGUS TOWN ON	
CA	P.U.C. FERGUS TOWN	STRATHALLAN ST.	FERGUS TOWN ON	
CA	P.U.C. FERGUS TOWN	GARTSHORE ST.	FERGUS TOWN ON	
CA	P.U.C. FERGUS TOWN	GARTSHORE STREET	FERGUS TOWN ON	
CA	FERGUS TOWN	STRATHALLAN ST.	FERGUS TOWN ON	

CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR.	FERGUS TOWN ON
CA	FERGUS TOWN WESTWOOD GARDENS	PARKSIDE DR.	FERGUS TOWN ON
CA	FERGUS TOWN	HERRICK ST.	FERGUS TOWN ON
CA	FERGUS TOWN WESTWOOD GARDENS SUBD.	PARKSIDE DR. PH. 1 & 2	FERGUS TOWN ON
CA	FERGUS TOWN	PARKSIDE DR. WESTWOOD GARDENS	FERGUS TOWN ON
CONV	NEXANS CANADA INC		ON
EBR	Moore Business Forms & Systems Ltd.	County of Wellington Fergus	ON

Unplottable Report

Database: CA

Site: ***The Corporation of the Township of Centre Wellington***
Gowrie Street Centre Wellington ON

Certificate #:	7403-5HS2RG
Application Year:	2003
Issue Date:	1/15/2003
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:	

Database: CA

Site: ***FERGUS TOWN***
GARAFRAXA ST. FERGUS TOWN ON

Certificate #:	3-0261-87-
Application Year:	87
Issue Date:	3/13/1987
Approval Type:	Municipal sewage
Status:	Cancelled
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Database: CA

Site: ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. FERGUS TOWN ON

Certificate #:	3-1528-86-
Application Year:	86
Issue Date:	10/27/1986
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Database: CA

Site: TOWN
FORFAR ST. FERGUS ON

Certificate #: 3-0746-85-006
Application Year: 85
Issue Date: 8/9/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: CA

Site: TOWN
CAMERON ST. E. FERGUS ON

Certificate #: 3-0411-85-006
Application Year: 85
Issue Date: 5/24/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: CA

Site: TOWN
CAMERON ST. E. FERGUS ON

Certificate #: 7-0292-85-006
Application Year: 85
Issue Date: 5/24/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: CA

Site: FERGUS TOWN
ST. GEORGE ST./GARAFRAXA ST. FERGUS TOWN ON

Certificate #: 7-0442-95-
Application Year: 95
Issue Date: 6/7/1995
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:

Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN***
HERRICK ST. FERGUS TOWN ON

Certificate #: 7-1410-89-
Application Year: 89
Issue Date: 8/28/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN***
GARAFRAXA ST. FERGUS TOWN ON

Certificate #: 3-0205-87-
Application Year: 87
Issue Date: 3/13/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN***
ST. ANDREW ST./HILL ST. FERGUS TOWN ON

Certificate #: 3-1113-94-
Application Year: 94
Issue Date: 8/31/1994
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN***
ST. GEORGE ST./GARAFRAXA ST. FERGUS TOWN ON

Certificate #: 3-0582-95-
Application Year: 95
Issue Date: 6/7/1995
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN***
GOWRIE ST. FERGUS TOWN ON

Certificate #: 7-0915-87-
Application Year: 87
Issue Date: 8/14/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN WESTWOOD GARDENS SUBD.***
PARKSIDE DR. PHASE 1 & 2 FERGUS TOWN ON

Certificate #: 7-0642-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***P.U.C. FERGUS TOWN***
STRATHALLAN ST. FERGUS TOWN ON

Certificate #: 7-1823-88-
Application Year: 88
Issue Date: 11/28/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:

Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***P.U.C. FERGUS TOWN GARTSHORE ST. FERGUS TOWN ON***

Certificate #: 7-1056-88-
Application Year: 88
Issue Date: 8/25/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***P.U.C. FERGUS TOWN GARTSHORE STREET FERGUS TOWN ON***

Certificate #: 7-1110-88-
Application Year: 88
Issue Date: 8/10/1988
Approval Type: Municipal water
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN STRATHALLAN ST. FERGUS TOWN ON***

Certificate #: 7-1416-86-
Application Year: 86
Issue Date: 12/12/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN WESTWOOD GARDENS SUBD. PARKSIDE DR. FERGUS TOWN ON***

Certificate #: 7-1206-86-

Application Year: 86
Issue Date: 10/27/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN WESTWOOD GARDENS PARKSIDE DR. FERGUS TOWN ON***

Certificate #: 7-1237-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal water
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN HERRICK ST. FERGUS TOWN ON***

Certificate #: 3-1711-89-
Application Year: 89
Issue Date: 8/28/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN WESTWOOD GARDENS SUBD. PARKSIDE DR. PH. 1 & 2 FERGUS TOWN ON***

Certificate #: 3-0767-87-
Application Year: 87
Issue Date: 7/18/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:

Contaminants:
Emission Control:

Database: ***CA*** ***Site:*** ***FERGUS TOWN***
PARKSIDE DR. WESTWOOD GARDENS FERGUS TOWN ON

Certificate #: 3-1563-86-
Application Year: 86
Issue Date: 10/7/1986
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Database: ***CONV*** ***Site:*** ***NEXANS CANADA INC***
ON

File No: ***Location:***
Crown Brief No: 00-0132-0198 ***Region:*** WEST CENTRAL REGION
Court Location: ***Ministry District:*** HAMILTON
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: DISCHARGE OF MACHINE OIL INTO THE LYNN RIVER CAUSING IMPAIRMENT TO THE QUALITY OF WATER.
Background:
URL:

Additional Details

Publication Date:
Count: 1
Act: OWRA
Regulation:
Section: 30(1)
Act/Regulation/Section: OWRA- -30(1)
Date of Offence:
Date of Conviction:
Date Charged: 7/26/01
Charge Disposition: SUSPENDED SENTENCE
Fine: $25,000.00
Synopsis:

Database: ***EBR*** ***Site:*** ***Moore Business Forms & Systems Ltd.***
County of Wellington Fergus ON

EBR Registry No: IA8E0457 ***Decision Posted:***
Ministry Ref No: 8225095RE1 ***Exception Posted:***
Notice Type: Instrument Decision ***Section:***
Notice Stage: ***Act 1:***

Notice Date: May 17, 1999
Proposal Date: April 07, 1998
Year: 1998
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: Moore Business Forms & Systems Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1100 Thornton Road South, Oshawa Ontario, L1J 7E2
Comment Period:
URL:
Summary:

Site Location Details:

County of Wellington Fergus

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 Nov 2024

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-Apr 2024

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, 2024

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, 2024

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 -Feb 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-Apr 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 - Apr 30, 2025

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 - Aug 2024

Delisted Fuel Tanks: Provincial DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Oct 2023

Environmental Activity and Sector Registry: Provincial EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011 - Apr 30, 2025

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 - Apr 30, 2025

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011 - Apr 30, 2025

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-Aug 31, 2024

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 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

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-Jan 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-Dec 31, 2024

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-Apr 2024

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: 31 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, 2023

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-May 31, 2025

National Energy Board Wells: Federal NEBP

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPR2

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Feb 2024

National Pollutant Release Inventory - Historic: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. This data holds historic records; current records are found in NPR2.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Feb 28, 2025

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Government Publication Date: 1800-Aug 2024

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 - Apr 30, 2025

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks: Federal PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011 - Apr 30, 2025

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 - Apr 30, 2025

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-May 2025

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, 2024

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

List of spills and incidents made available 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-Jun 2024; Aug-Feb 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, 2021

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 - Apr 30, 2025

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Dec 31 2023

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

Aerial Photographs

HISTORICAL AERIALS

Project Property: 24-352: 650 Victoria Terrace
24-352: 650 Victoria Terrace
Fergus ON N1M 1G7

Project No:

Requested By: Azimuth Environmental Consulting, Inc

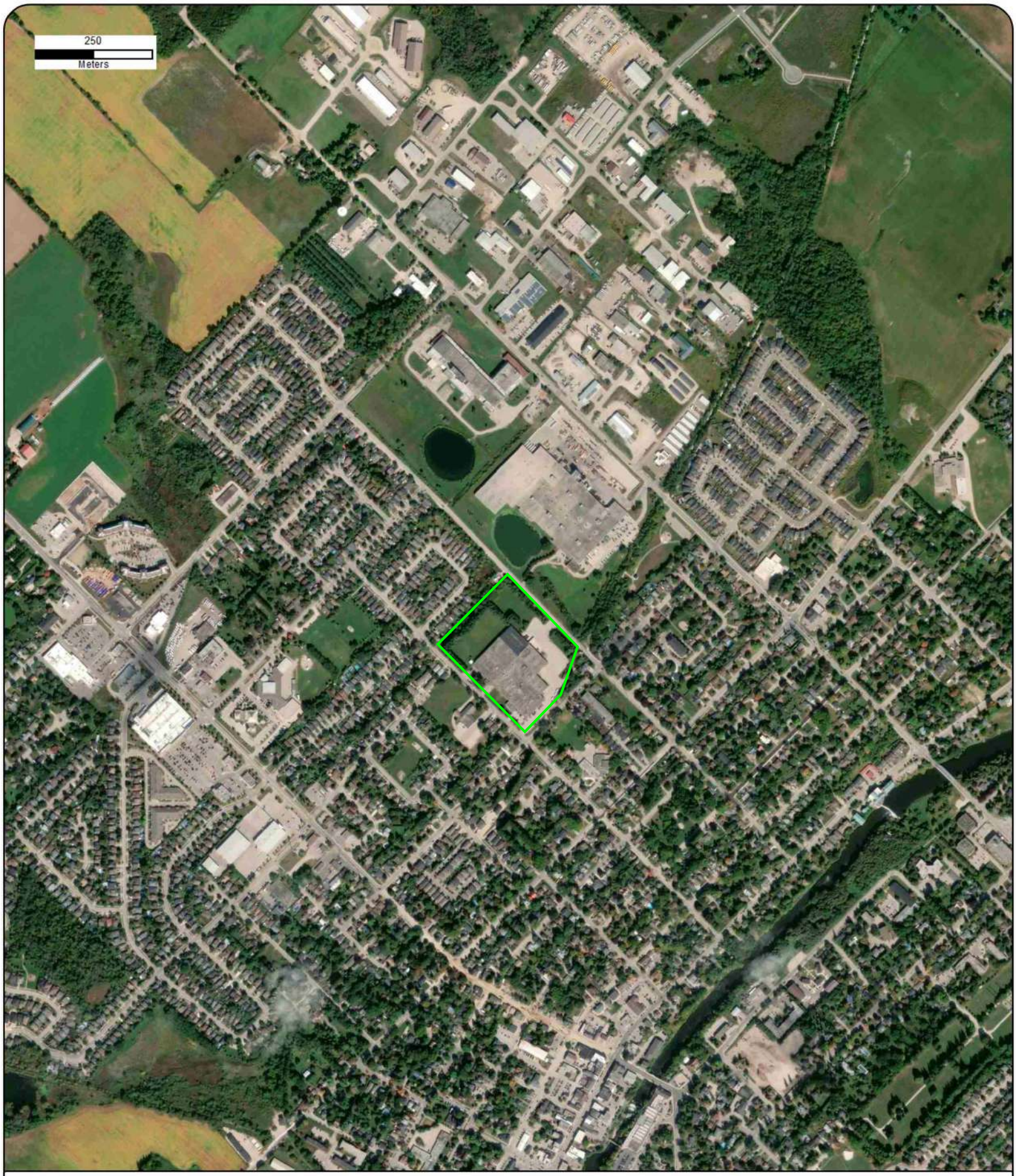
Order No: 25061700029

Date Completed: June 24,2025

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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

Date	Source	Scale	Comments
2024	Maxar Technologies	10,000	
1990	National Air Photo Library	10,000	
1980	National Air Photo Library	10,000	
1976	National Air Photo Library	10,000	
1964	National Air Photo Library	10,000	
1954	Hunting Survey Corporation Limited	10,000	Best Copy Available
1940	Decade Coverage Unavailable	10,000	
1930	National Air Photo Library	10,000	
1920	Decade Coverage Unavailable	10,000	

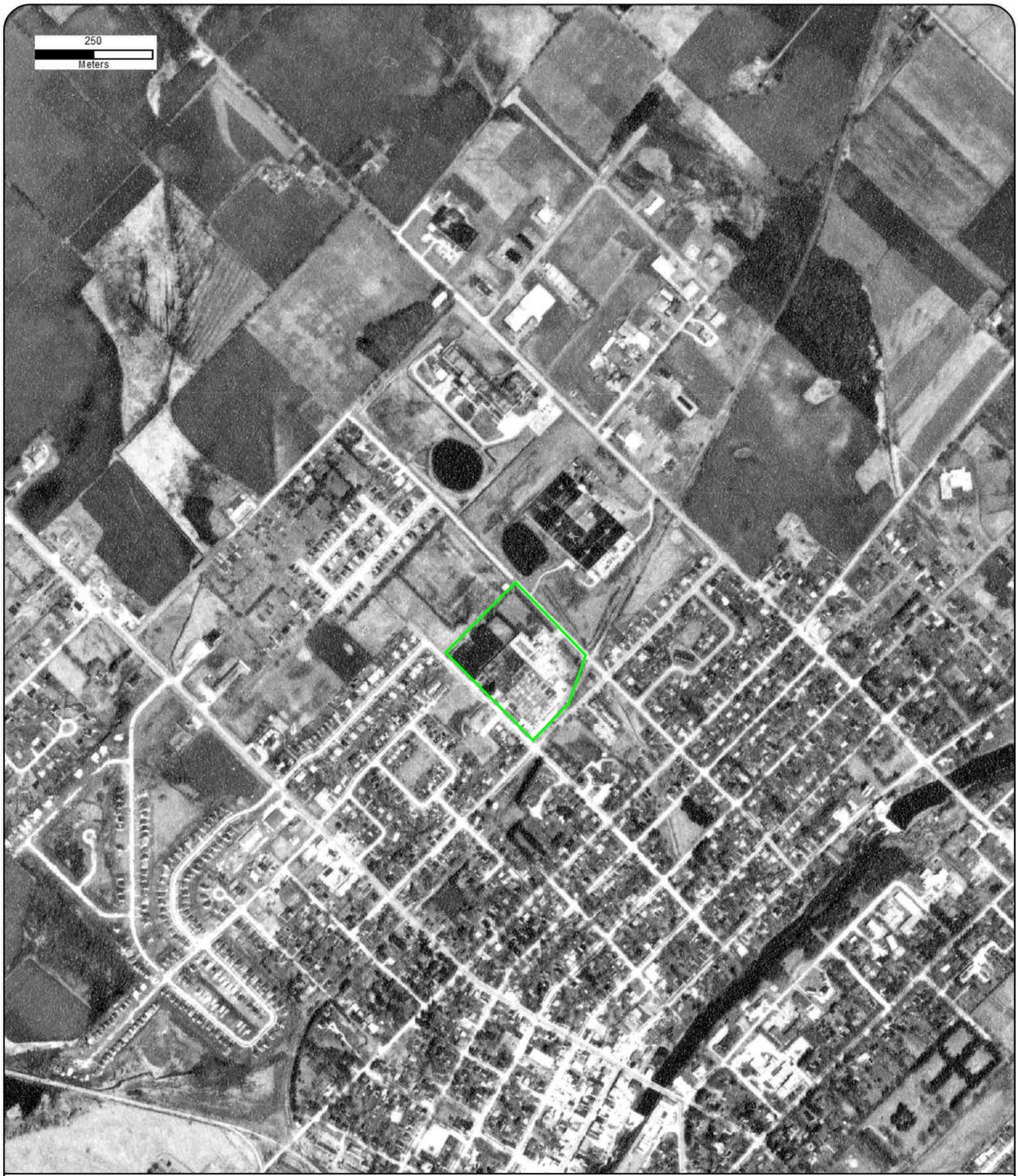


Year: 2024
Source: MAXAR
Scale: 10,000
Comment:

Address: 24-352: 650 Victoria Terrace, Fergus, ON
Approx Center: -80.3805288,43.71348516

Order No: 25061700029

ERIS



Year: 1990
Source: NAPL
Scale: 10,000
Comment:

Address: 24-352: 650 Victoria Terrace, Fergus, ON
Approx Center: -80.3805288,43.71348516

Order No: 25061700029

ERIS

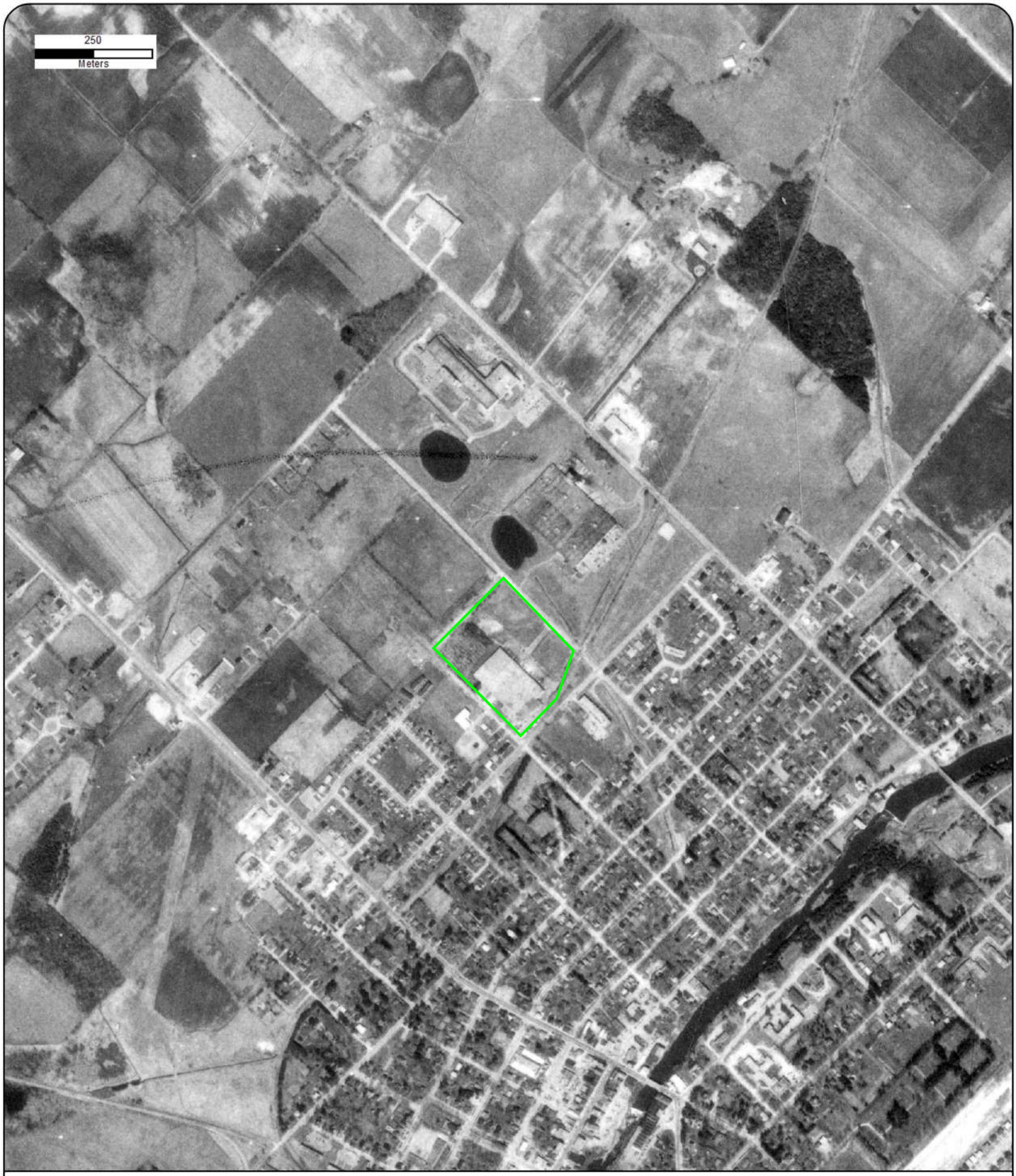


Year: 1980
Source: NAPL
Scale: 10,000
Comment:

Address: 24-352: 650 Victoria Terrace, Fergus, ON
Approx Center: -80.3805288,43.71348516

Order No: 25061700029

ERIS



Year: 1976
Source: NAPL
Scale: 10,000
Comment:

Address: 24-352: 650 Victoria Terrace, Fergus, ON
Approx Center: -80.3805288,43.71348516

Order No: 25061700029

ERIS



Year: 1964
Source: NAPL
Scale: 10,000
Comment:

Address: 24-352: 650 Victoria Terrace, Fergus, ON
Approx Center: -80.3805288,43.71348516

Order No: 25061700029

ERIS



Year: 1954
Source: HSC
Scale: 10,000
Comment: Best Copy Available

Address: 24-352: 650 Victoria Terrace, Fergus, ON
Approx Center: -80.3805288,43.71348516

Order No: 25061700029

ERIS



Year: 1930
Source: NAPL
Scale: 10,000
Comment:

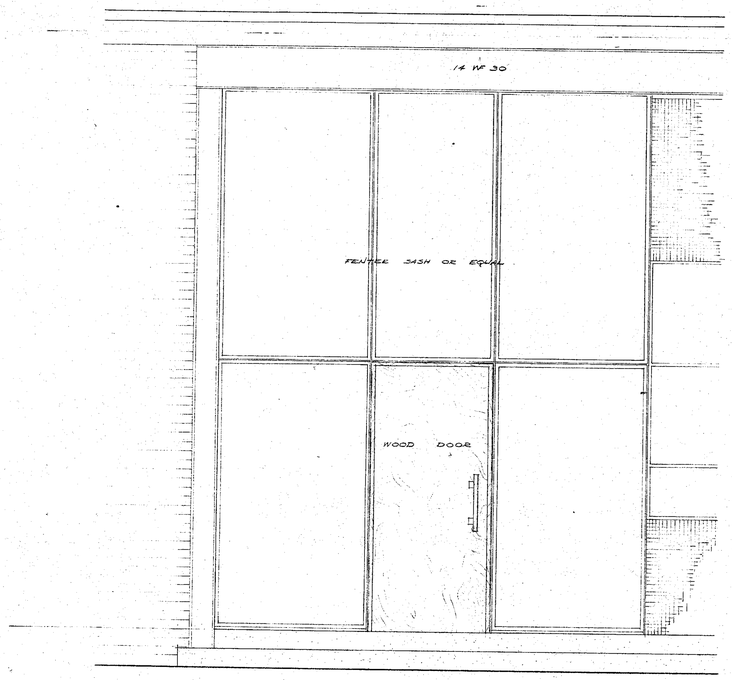
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Approx Center: -80.3805288,43.71348516

Order No: 25061700029

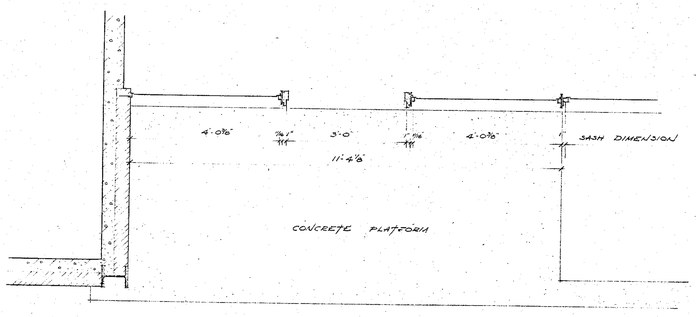
ERIS

APPENDIX I

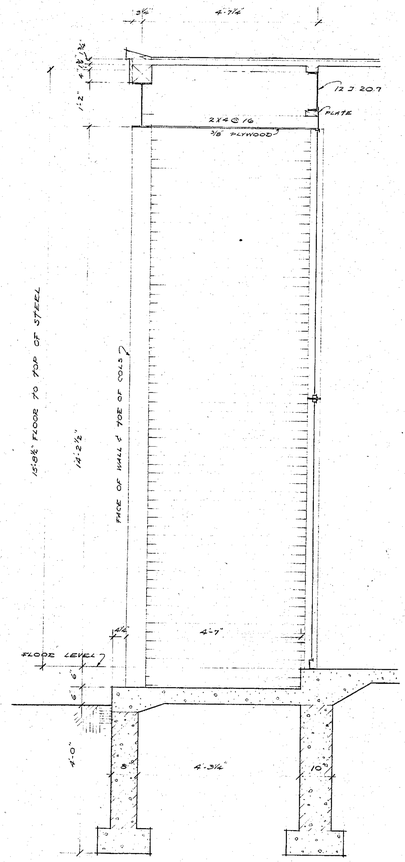
Site Operating Records



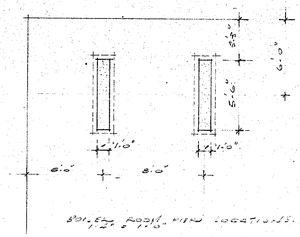
ELEVATION



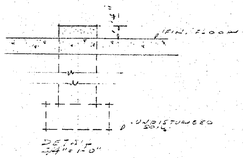
PLAN

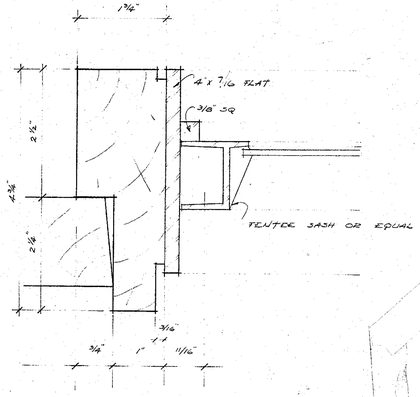


SECTION THRU ENTRANCE



BOILER ROOF VENT LOCATIONS





DETAIL OF U-118

FD° G-047-EN

REVISIONS

1 AUG. 17 1954 OIL TANK ADDED

LOT 14

PROPOSED EXTENSION OF VICTORIA TERRACE

25.0'Ø X 25'-0" 10,000 GAL. OIL STORAGE TANK

STORM SEWER TO TWN POINT BY TWN OF FERGUS

FILLER PIPE

VENT PIPE

ELEV. 46.88

NOTE

EXT. OF BUILDING

SLOPE

SLOPE

RECEIVING

INV. 48.5

INV. 47.5

INV. 40.0

C.P.R. SIDING

C.P.R. RECEIVING

CANADIAN PACIFIC RAILWAY

PLANT

FLOOR ELEV. 51.0

INV. 45.0

EXISTING ENTRANCE

SHIPPING & RECEIVING

SEE INV. 45.0

EMPLOYEE'S PARKING

OFFICE EMPLOYEES' PARKING

CONC. WALK

PROPERTY LINE

15" STORM SEWER INV. 44.0

VICTORIA TERRACE

PLAN OF PART OF PARK LOT 2, REG. PLAN 55 TOWN OF FERGUS

NOTE: ALL ELEVATIONS ARE TO CANADA GEODETIC DATUM

PLOT PLAN

FACTORY, 3 STORIES

HOUSE BUILDING PRODUCTS LTD. FERGUS, ONTARIO

FINLEY W. McLACHLAN, LIMITED

PROJECT 171

DATE	REVISIONS
JUNE 6/80	S. SIMS ADDED HOOK BOLT "A15" DOOR LEVELERS, HOOKUP, PIPING REVISED

MAIN PLANT FROM EMPLOYEES ENTRANCE ⟷ TO MAIN SHOP ↕ LOCKERS OFFICE TO BOILER RM.

SEE DETAIL FOR DOCK LEVELER

SEE DETAIL FOR DOCK LEVELER

10" CONC. BLOCK WALL

10" CONC. BLOCK

10" HOLLOW CONC.

10" CONC. BLOCK

STORM SEWER

4"ø SOIL PIPE 0'-0" DEEP

FRONT OF STAIR AT ELEVATION OF 1st FLOOR

WASHROOM

4'-7" FACE OF WALL TO FACE WALL

7'-3½" FACE OF WALL TO FACE WALL

8" SLOPE

0'-3" SUMP 0'-0" BELOW FIN. FLOOR

288'-10"

PIER SCHEDULE			
PIER	SIZE	REINFORCING	REMARKS
P1	15" x 15"	4-5/8" VERT. & TIES AS SHOWN OR 16" DIAM.	
P2	15" x 19½"	DO.	
P3	15" x 20½"	DO.	
P4	23½ x 22½"	DO.	
P5	20½ x 19½"	DO.	

2-5/8" ø TIES 6'-0" Lg. THRU PIER INTO BLOCK WALL EVERY 2nd COURSE - SEE S.D. P.20 FOR REINFORCING IN POURED CONC. WALLS SEE S.D. P.18

FOOTING SCHEDULE			
FTG.	SIZE	REINFORCING	REMARKS
F1	5'-3" x 5'-3" x 1'-3"	14-5/8" ø BY 4'-6"	½ E.W.
F2	5'-0" x 5'-0" x 1'-3"	20-5/8" ø BY 4'-6"	½ E.W.
F3	4'-6" x 4'-6" x 1'-3"	14-5/8" ø BY 4'-0"	½ E.W.
F4	3'-9" x 3'-9" x 1'-0"	12-5/8" ø BY 3'-3"	½ E.W.

FOOTING SCHEDULE 30" x 15" CONCRETE 2500 psi HI-BOND STEEL

CENTRE OF FOOTINGS TO COINCIDE WITH CENTRE OF STEEL COLUMNS

N.J. CUMMING

FOUNDATION PLAN

FO*C-077-EN

FACTORY & OFFICES FOR MOORE BISCUIT ROAD FERGUS ONTARIO

DRAWN BY W.J.C. CHECKED BY

2

RAW MATERIAL

SLITTERS.

PRESS.

NON DELIVERY STOCK

BINDERY.

OFFICE AREA.

SHIPPING AREA.

NON DELIVER STOCK

RECEIVING VESTIBULE.

BALE STORAGE.

MEN'S LOCKERS

MEN'S WASH ROOM.

LUNCH ROOM

COMPOSITION

MAIN ENTRANCE.

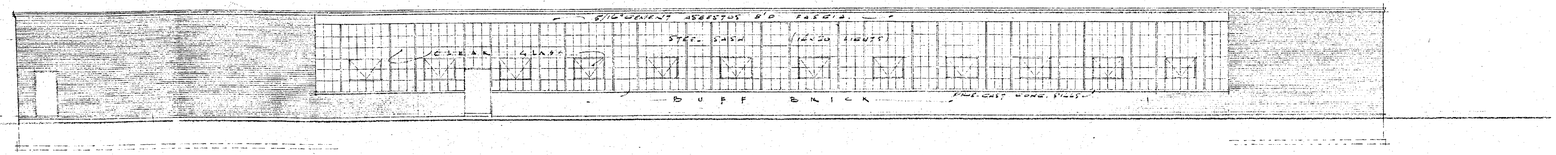
CONCRETE WALKWAY.

EDGE OF CANOPY OVER

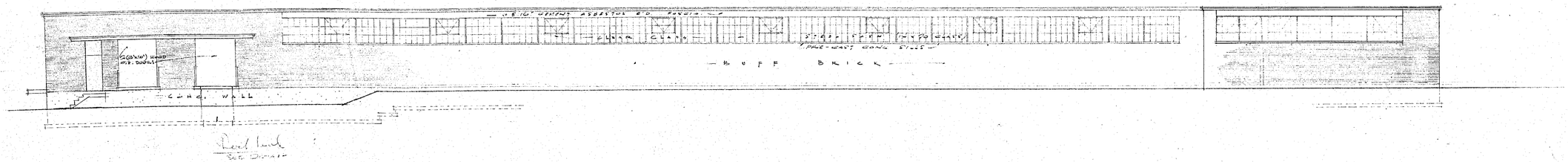
8'-0" CONC. BLOCK

8'-0" CONC. BLOCK

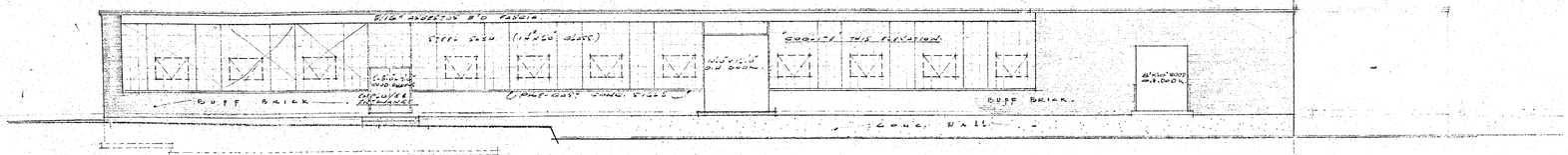
8'-0" CONC. BLOCK



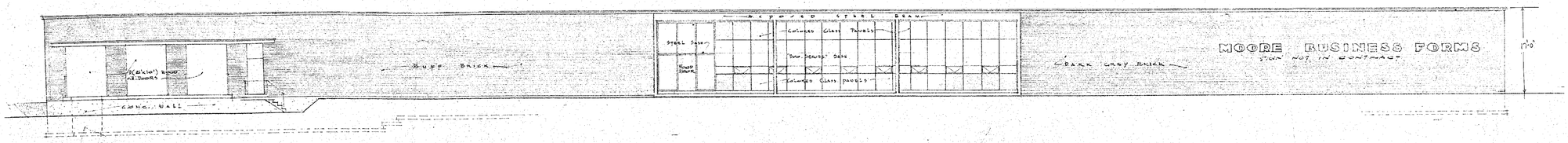
NORTH-WEST ELEVATION



NORTH-EAST ELEVATION



SOUTH-EAST ELEVATION



SOUTH-WEST ELEVATION

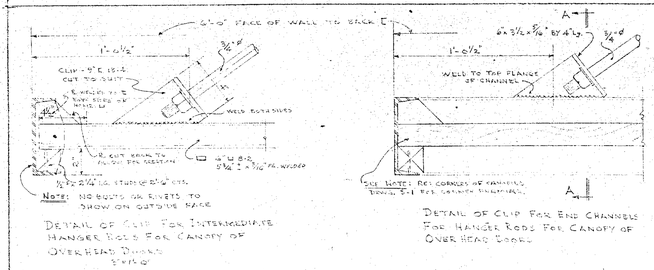
FO"G-047-EN

REVISIONS		
DATE NO	REMARKS	
APR/65		
MAY/65		
JUNE		

ELEVATIONS.

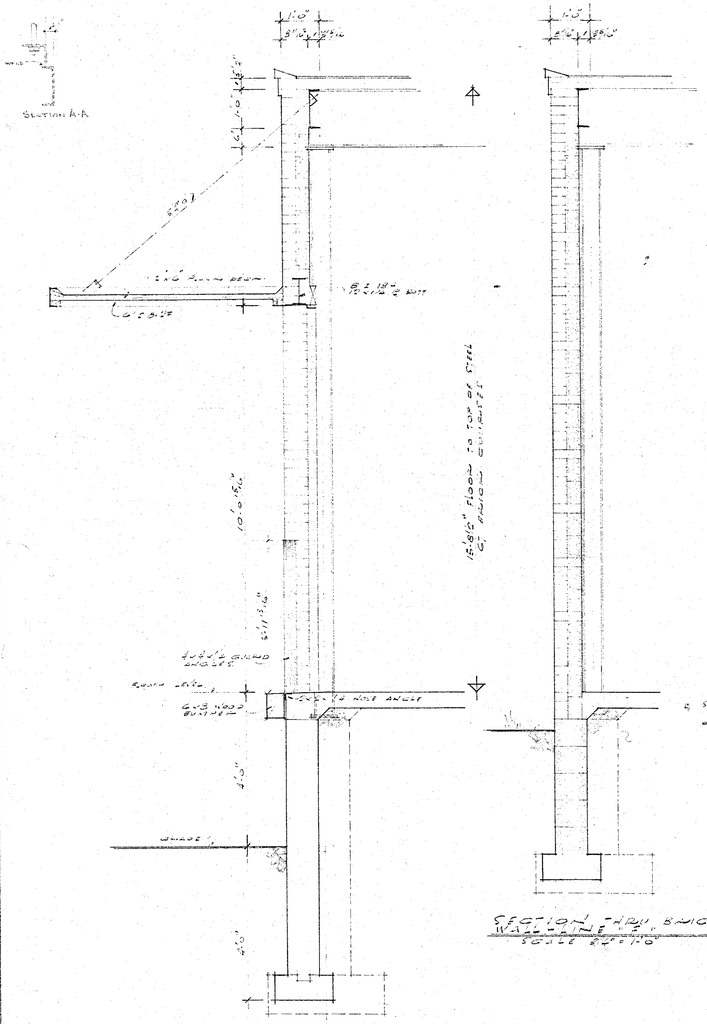
FACTORY & OFFICES FOR MOORE BUSINESS FORMS LTD PEMBROKE ONTARIO	SCALE 1/8"=1'-0" DATE FEB. 56 DRAWN M.L.E. CHECKED
FINLEY W. McLACHLAN LIMITED GENERAL CONTRACTORS 80 FERRAND AVENUE TORONTO CANADA	DRAWING 1 JOB PROJECT 191

REGISTERED ARCHITECT



DETAIL OF CLIP FOR INTERMEDIATE HANGER RODS FOR CANOPY OF OVERHEAD DOORS
SCALE 3"=1'-0"

DETAIL OF CLIP FOR END CHANNELS FOR HANGER RODS FOR CANOPY OF OVERHEAD DOORS


SECTION A-A
GRADE
FACE OF WALL TO TOP OF STEEL
GIRT
GIRT
GIRT

RAW MATERIAL

SLITTERS

PRESS

BINDERY

OFFICE AREA

SHIPPING AREA

NON DELIVERY STOCK

COMPOSITION

LUNCH ROOM

RECEIVING VESTIBULE

BALER STORAGE

MEN'S LOCKERS

MEN'S WATER CLOSET

EMERGENCY EXIT DOOR

SEE DETAIL SHEET

SEE DETAIL ON SHEET No. 7

DETAIL THRU EMERGENCY EXIT DOOR MAS. WALL
1/2" = 1'-0"

REVISIONS

DATE	NO.	REMARKS
MAR 28	1	BUILDING MOVED TO THE NORTH, CHANGES TO SHIPPING AREA, OFFICE AREA, RECEIVING VESTIBULE, BALER STORAGE, MEN'S LOCKERS, MEN'S WATER CLOSET
DEC 6	2	CHANGES IN SHIPPING AREA, OFFICE AREA, RECEIVING VESTIBULE, BALER STORAGE, MEN'S LOCKERS, MEN'S WATER CLOSET
1957	3	CHANGES IN SHIPPING AREA

FLOOR PLAN.

FOR CLIENT: CANADA PAPER CO. LTD.
WOOD PRODUCTS DIVISION
FERNDALE, B.C.

SCALE: 1/8" = 1'-0"
DATE: MAR. 1956
DRAWN: W.F.
CHECKED:

FINLEY W. McLACHLAN LIMITED
CONSULTING CONSTRUCTION ENGINEERS
VANCOUVER, B.C. CANADA

DRAWING NO. 3
Project No.

NOTE:
ARRANGE VENT TO AVOID THE KNOCKED OUT PORTION OF ROOF FLASHING.

DO NOT WELD FROM ROOF DECK.

ANCHORS

ROOF

BOILER STEAM MAINS 2 DIA. & UPTOW

DO NOT WELD FROM ROOF DECK.

ROOF

ROOF TRAP

ROOF

BACK NOTCH TO CLEAR CONDUIT, PITTING & SQUARE SWITCH & CONTROL STARTERS

EXPANSION VENT STACKS

ROOF

AT WALL

CEILING MAINS WITHIN 12" IN JOISTS & MINIMUM 12" BELOW IT.

ROOF SECTIONAL VALVES CONNECTED ATTACHED SWIVELLED PIPES FOR MAIN SUPPORT

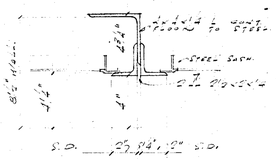
AIR TANK WITH 60 GALLONS AIR MAIN WATER DESIGN

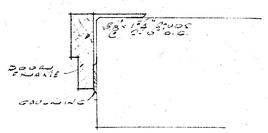
WATER LEVEL

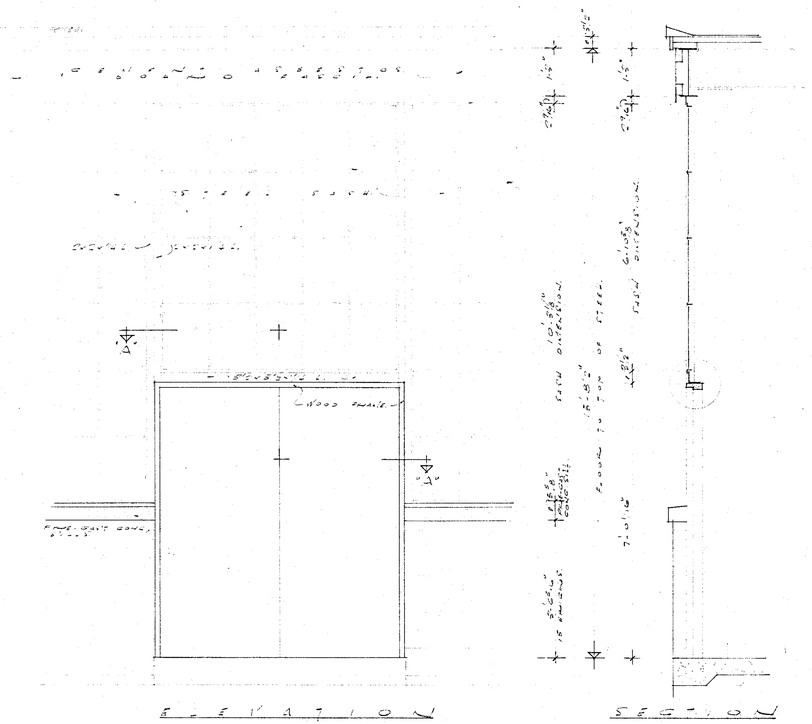
ROOF

ROOF

ROOF

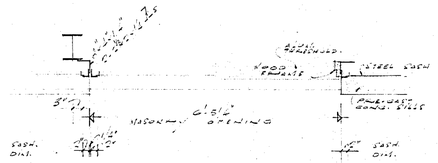




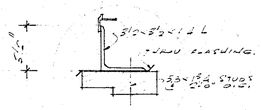


ELEVATION

SECTION



DETAIL A-A
SCALE 3"=1'-0"



DETAIL "C"
SCALE 3"=1'-0"

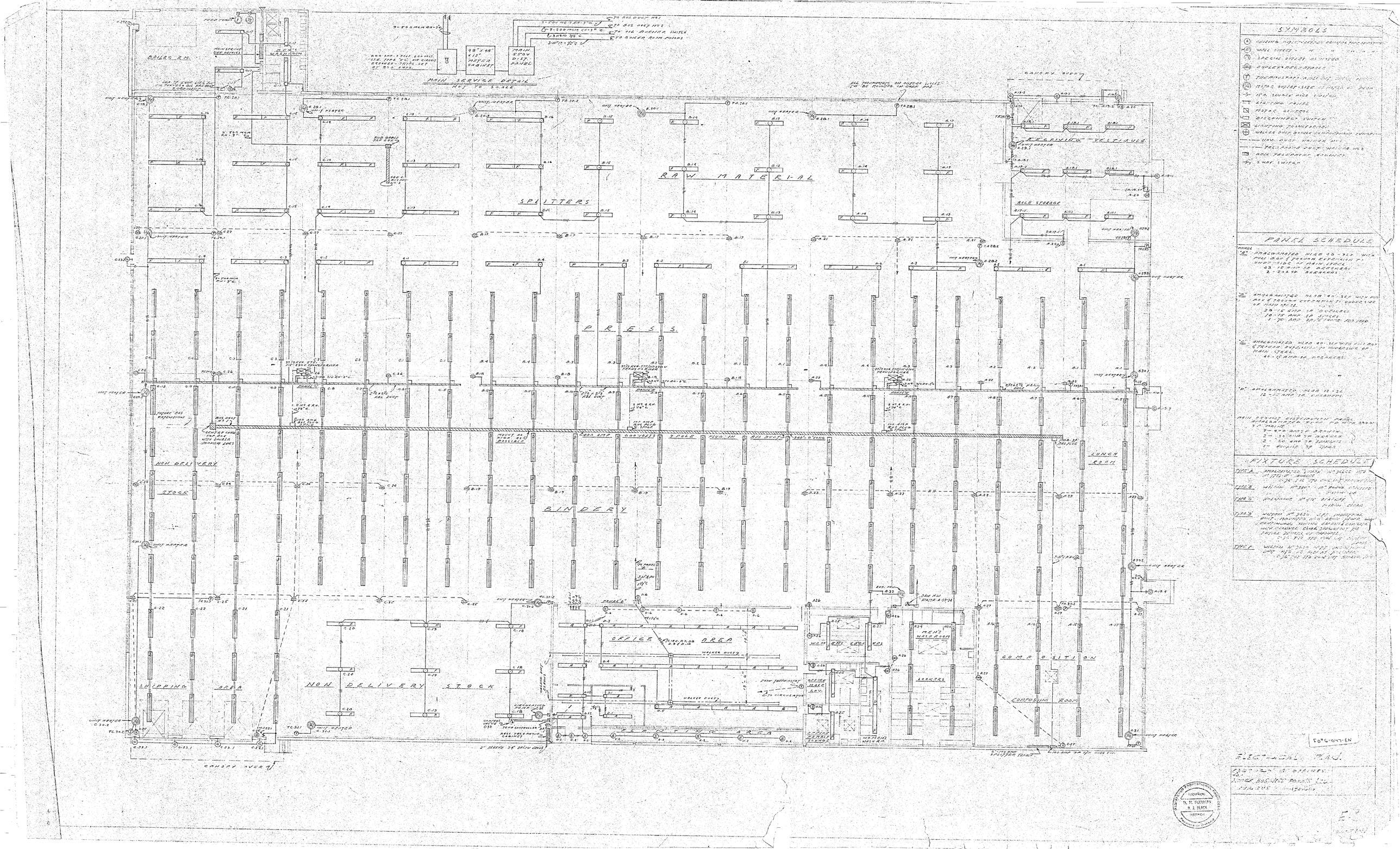
FOR C-097-EN

DETAILS-FIRE EXTINGUISHER

JOHN C. YOUNG ASSOCIATION ARCHITECTS
MEMBER

REVISED AS DESCRIBED FROM		WATER	UNITED
HOUSE SERVICES REQUIRED			
APPROVED	DATE	GAS	

FINLEY W. MEISNER LIMITED


BOILER RM.
MAIN SERVICE DETAIL
RAW MATERIAL
SPLITTERS
PRESS
BINDERY
NON DELIVERY
STOCK
SHIPPING AREA
NON DELIVERY STOCK
OFFICE AREA
RECEIVING DELIVERY
BALE STORAGE
LUNCH ROOM
COMPOSITION
COMPOSING ROOM
LOCKERS
CANOPY OVER
SYMBOLS
PANEL SCHEDULE
FIXTURE SCHEDULE
ELECTRICAL PLAN

NB-L40-0-Q4

FUTURE EXTENSION

2" WOOD DECK

FUTURE OFFICE EXTENSION

EXTENSION

Note: Re-Connect as Canopy Top & Bottom Flanges Down & Weld in Place

All Canopies Exposed Steel

Note: Cyclone to be Located Later - $ Not Total Lead

Door Frame-See Arch Dng 8-Detail

Do.

Isometric View of Internal Connection For Col's F6 & F7

Seating R

Note: Inside Flange of 14"WB to Lap Over Flange of T

Section X-Y

Elevation Y-Y

Stainless Clad Hollow Door Frame. See Std Dwg. SA 5845C

Door Frame See Architectural Detail Dng 7

Typical Framing for Skylights S-1 & 8

Skylight

Canopy Overhang

Wood Fill Width

Bottom Flange of 14"WB Cut & Grind Smooth for Weld to H. Col.

Fill & Weld Joint Between Webs of 14"WB

Clip Angles Welded to 14"WB

Stanchion Cut-Out Stiffeners

Solid Section R (3 Sides) To B"WB Col's.

Clip Angles Welded to Col. Flange

Clip Angles

Notes

1. Top of Steel Elevation in Factory Area-Shall be 15'-8½" Unless Noted
2. Top of Steel Elevations in Service Area Shall be 15'-8½" Unless Noted
3. All Knee Braces 3"x3"x¼" Angles Unless Noted
4. H.T. Bolts for all Tie Beam Connections
5. B.R. Fdn. C 14"30 - 8'-½" - Bot. F.E. 7'-½" Below Floor
6. E.R. Fdn. C 14"30 - 9'-½" - Bot. F.E. 6'-½" Below Floor
7. Columns - F1, F2, F3, F4, F5 - Refer to Col. Tie Beam Reference Plan
8. Clip Angles for Canopy Framing, Screen & Sash - 3"x3"x¼" L's Welded to Column. Holes ⅞" Dia. for ¾" ø A.S.T.M. A.307 Bolts
9. See Dwg. #5 for Details of Clips for Handrail Posts & Canopy Overhang & Corner
10. All Steel Fabricated & Erected, Paint, etc. to Conform to Local Municipal Standard

Lintel Schedule

Type	No. Req.	Size	Remarks
L1	1	2-3L 4x4x½ by 4'-1"	
L2	7	2-3L 3x3x5/16 by 4'-1"	
L4	2	2-3L 6x4x⅝ by 12'-6"	
L5	2	2-3L 3½ - 3½ - ⅜ x 4'-2"	

Date	Revision
April 8 1958	Door Locations at Col. 2 & 7 Changed

Date	Revision
April 8 1958	Alternate Arrangement of Main Steel Bents
June 6/58	Lintel Schedule Revised, 2 Ends Doors Taken Out, Also Canopy Wall Fr. At Revised Notice Revisions Shall Be As Noted

Roof Framing Plan

Factory & Offices
Massey Ferguson Limited
Toronto Ontario

Finlay R. Mitchell & Co.
Architects
Toronto

S-1
Project 141

MAIN SERVICE DETAIL
NOT TO SCALE

RAW MATERIAL

SPLITTERS

PRESS

BINDERY

NON DELIVERY STOCK

NON DELIVERY STOCK

OFFICE

COMPUTER ROOM

LUNCH ROOM

SHIPPING AREA

SYMBOLS

- (A) EXISTING OUTLET-LIGHTING FIXTURE AS NOTED
- (E) WALL OUTLET " " " " " "
- (C) JUNCTION BOX AS NOTED
- DUPLEX RECEPTACLE
- (T) TELEPHONE OUTLET
- (S) SWITCH AS NOTED - SINGLE POLE
- 3 WAY SWITCH
- 4 WAY SWITCH
- DOOR CONTACT
- LIGHTING PANELBOARD
- WALL MOUNTED FLUORESCENT STRIP FIXTURE
- WALL OUTLET - TELEPHONE
- FLOOR OUTLET - TELEPHONE
- 3 WAY SWITCH

PANEL SCHEDULE

PANEL "A" - SURFACE MOUNTED, 42" W. x 14" D. x 84" H. WITH FULL DOOR AND FLUSH LOCK. PAINTED GRAY. MAIN BUS 225 AMPS, 3 PHASE, 4 WIRE, 208 VOLTS.
- 42 - 20 AMP. 1P BREAKERS
- 1 - 100 AMP. 3P BREAKER

PANEL "B" - SURFACE MOUNTED, 20" W. x 14" D. x 84" H. WITH FULL DOOR AND FLUSH LOCK. PAINTED GRAY. MAIN BUS 225 AMPS, 3 PHASE, 4 WIRE, 208 VOLTS.
- 18 - 20 AMP. 1P BREAKERS
- 1 - 100 AMP. 3P BREAKER

PANEL "C" - SURFACE MOUNTED, 20" W. x 14" D. x 84" H. WITH FULL DOOR AND FLUSH LOCK. PAINTED GRAY. MAIN BUS 225 AMPS, 3 PHASE, 4 WIRE, 208 VOLTS.
- 18 - 20 AMP. 1P BREAKERS
- 1 - 100 AMP. 3P BREAKER

PANEL "D" - SURFACE MOUNTED, 14" W. x 14" D. x 84" H. WITH FULL DOOR AND FLUSH LOCK. PAINTED GRAY. MAIN BUS 225 AMPS, 3 PHASE, 4 WIRE, 208 VOLTS.
- 18 - 20 AMP. 1P BREAKERS
- 1 - 100 AMP. 3P BREAKER

MAIN SERVICE ENTRANCE PANEL - SURFACE MOUNTED, 72" W. x 20" D. x 90" H. WITH DOUBLE DOOR AND FLUSH LOCK. PAINTED GRAY. MAIN BUS 800 AMPS, 3 PHASE, 4 WIRE, 208 VOLTS.
- 2 - 400 AMP. 3P BREAKERS
- 2 - 225 AMP. 3P BREAKERS
- 2 - 100 AMP. 3P BREAKERS
- 4 - SPACES FOR FUTURE

FIXTURE SCHEDULE

TYPE A — RECESSED 2 LAMP 40 WATT RAPID START FLUORESCENT STRIP FIXTURE WITH PLASTIC LENS AND ALUMINUM REFLECTOR. WITH ELECTRONIC BALLAST. CONSTRUCTED TO ACCEPT CEILING GRID SYSTEM. 2 LAMP 40 WATT RAPID START FLUORESCENT LAMPS.

TYPE B — WALL MOUNTED FLUORESCENT STRIP FIXTURE WITH PLASTIC LENS AND ALUMINUM REFLECTOR. 2 LAMP 40 WATT RAPID START FLUORESCENT LAMPS.

TYPE C — WALL MOUNTED INCANDESCENT FIXTURE WITH PLASTIC GLOBE AND METAL BRACKET. 1 - 100 WATT INCANDESCENT LAMP.

TYPE D — RECESSED 8" x 8" INCANDESCENT DOWNLIGHT FIXTURE WITH ALUMINUM REFLECTOR AND CLEAR GLASS LENS. 1 - 150 WATT R-40 FLOOD LAMP.

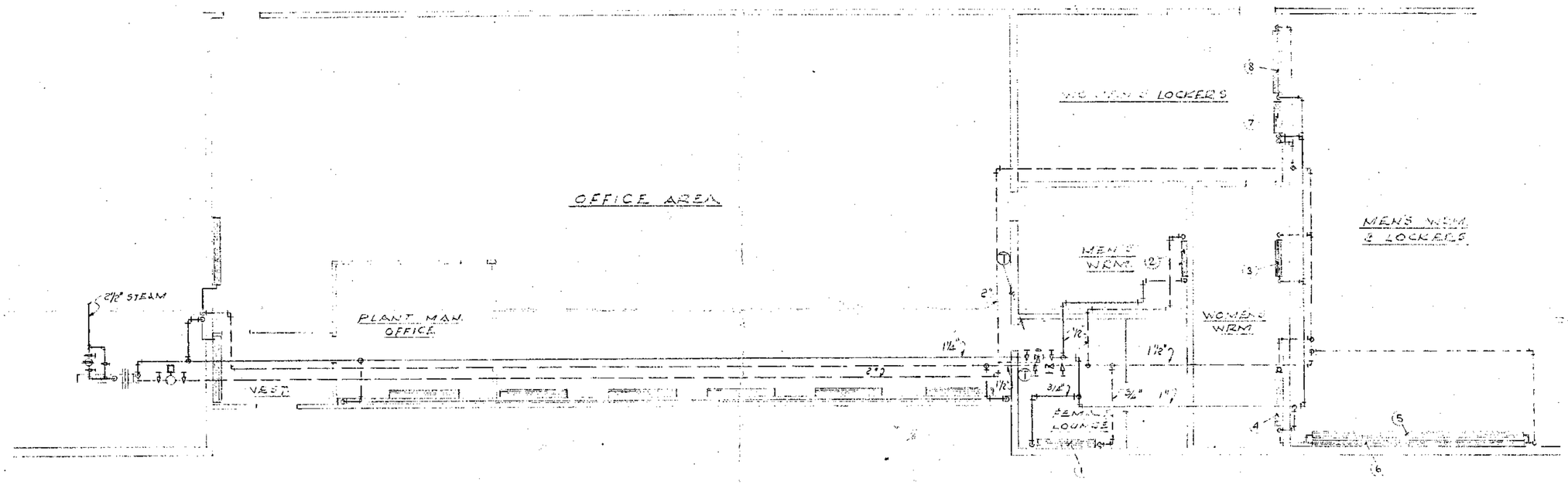
TYPE E — WALL MOUNTED INCANDESCENT FIXTURE WITH PLASTIC GLOBE AND METAL BRACKET. 1 - 100 WATT INCANDESCENT LAMP.

ELECTRICAL PLAN

1956

CONVECTOR SCHEDULE

UNIT #	ROOM	SIZE	TYPE	MBH	CONN.	NOTES
1	FEMALE LOUNGE	10x64x20	W	15.5	3/4"	NEW
2	MEN'S WASHRM.	10x36x20	W	8.2	1/2"	NEW
3	WOMEN'S WASHRM.	4x36x20	W	3.9	1/2"	FROM MEN'S WASHRM.
4	" "	6x36x20	W	9.3	1/2"	EXISTING
5	MEN'S WASHRM. & LOCKERS	1-TIER 19'-0"	OTCA	12.4	1"	NEW
6	" "	1-TIER 19'-0"	OTCA	25.6	1"	EXISTING
7	WOMEN'S LOCKERS	6x44x20	W	7.1	1/2"	EXISTING
8	" "	8x64x20	W	15.5	3/4"	FROM FEMALE LOUNGE



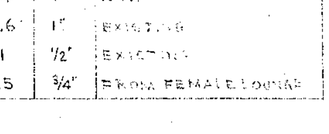
— PART FLOOR PLAN —
SCALE 1/8" = 1'-0"

NOTES

1. REPLACE EXIST. THERMOSTAT IN OFFICE AREA WITH NEW ONE & CONNECT TO NEW CONTROL VALVE IN RETURN LINE, LOCATED IN FEMALE LOUNGE.
2. INSTALL NEW THERMOSTAT IN FEMALE LOUNGE & CONNECT TO NEW THREE-WAY MIXING VALVE IN SUPPLY LINE, LOCATED IN FEMALE LOUNGE.
3. REMOVE EXIST. CONTROL WIRING FROM CIRCULATING PUMP & HAVE PUMP RUNNING CONTINUOUS.
4. RELOCATE EXIST. BULB IN WATER SUPPLY LINE, CONTROLLING THE STEAM VALVE ON CONVECTOR, CLOSER TO THE CONVERTOR (MAX. 2 FT.)
5. NEW THERMOSTATS TO BE MINNEAPOLIS-HONEYWELL T-921 (ALTERNATE: BARBER COLMAN)
6. NEW CONTROL VALVES MIN-HONEYWELL -
   CONTROL VALVE IN RETURN # 2002A 1½" SIZE (ALTERNATE BARBER COLMAN)
   THREE-WAY MIXING VALVE IN SUPPLY # K-236A 1¼" SIZE (ALTERNATE BARBER COLMAN)
7. INSTALL GATE VALVES ON BOTH SIDES OF CONTROL VALVES AS SHOWN
8. RELOCATE EXIST. BRANCH CONNECTIONS TO MAINS AS SHOWN TO ALLOW SPACE FOR NEW VALVE INSTALLATION
9. INSTALL NEW & RELOCATE EXIST. CONNECTORS AS SHOWN
10. INSTALL GATE VALVES ON SUPPLY & LOCKSHIELD ON RETURN FOR NEW CONVECTORS.

LEGEND.

- EXIST. H. WATER SUPPLY
- " " " RETURN
- (T) ROOM THERMOSTAT
- MOT. CONTR. VALVE
- MOT. 3-WAY MIX. VALVE
- GATE VALVE
- EXIST. RADIATOR



INSTALLATION OF THREE-WAY MIXING VALVE
N.T.S.

FDMG-040-EN

R. W. WARDELL
REGISTERED PROFESSIONAL ENGINEER
PROVINCE OF ONTARIO

WARDELL · AITKEN
CONSULTING ENGINEERS
8100 FISHERS LANE · ARLINGTON, ONTARIO

FACTORY & OFFICES
MOORE BUSINESS FORMS LTD.
FERGUS ONTARIO

DATE	SCALE	ALTERATIONS TO EXIST. HEATING SYSTEM	DWG NO
FEB. 12, 64	AS SHOWN		M-1
JOB NO	DESIGN BY		
G404	A.M.		

TOWNSHIP OF NICHOL

N.44°20'30"E. 332·90'

Limit between Township of Nichol & Town of Fergus

F.I.P. 47·14 grd. 47·51 top of I.P.

S.I.B. 44·36 grd. 44·65 top of I.B.

47·14 48·07 48·09 49·34 49·21 48·62 47·32 46·19 44·36

47·98 46·32 47·19 47·77 48·71 48·44 47·29 45·59 44·69

48·61 47·39 45·54 46·87 48·10 48·16 47·24 45·94 45·09

49·12 48·56 47·04 44·92 46·89 47·14 46·59 45·64 44·84

49·16 48·47 47·54 45·74 45·92 46·42 45·74 45·04 44·49

49·34 48·56 47·87 46·49 43·79 45·0 45·02 44·34 43·74

5·214 Acres

49·30 48·44 47·92 47·09 45·89 43·09 42·49 42·99 42·59

49·16 48·62 47·86 47·10 46·12 44·72 42·36 40·32 40·44

PARK LOT 14

Limit between Park Lot 14 & 15

N.44°26'W. 722·75'

PARK LOT 15

645·75

STREET

GZOWSKI

N.44°16'W.

49·74 48·54 47·46 46·56 45·53 44·19 42·27 39·91 38·59

49·40 47·89 46·87 45·82 44·59 43·24 41·38 39·14 37·54

47·16 46·24 44·76 43·45 41·94 39·99 38·09 36·45

48·99 46·61 45·69 44·15 42·59 40·94 38·89 36·71 35·51

48·69 46·26 44·72 43·16 41·69 39·76 37·48 35·84 35·04

66'

50' 50' 50' 50' 50' 50' 50' 50' 50'

Moore Business Forms Limited 10681

48·16 45·26 44·15 42·39 40·41 38·57 36·05 34·49 34·19

47·06 46·23 43·45 41·39 39·17 37·39 35·53 33·09 31·49

341·58'

N.31° 18' E.

SEE NOTE

THE CORPORATION OF THE TOWN OF FERGUS 10901

4 open ditch

33·87 grd. 34·15 top of I.B.

S.I.B.

I.B.

Floor 51·0'

46·74 46·24 43·69 42·69

40'

26·75'

N.47°24'E. 42·76'

N.29°04'E. 301·18'

Post and Wire fence

RAILWAY SIDING

top of Rail Elev. 51·1

I.B.

MOORE BUSINESS FORMS LIMITED 10804

66·68'

CANADIAN PACIFIC RAILWAY

FORFAR N.45°E. STREET

PLAN OF SURVEY OF PART OF PARK LOT 15 REG. PLAN 55 - TOWN OF FERGUS -

SCALE: 30 FEET = 1 INCH.

Note

Distances are in feet and decimals thereof
Bearings are referred to the line of Forfar Street as being North 45 degrees East
Elevations are shown thus +45.0 and are referred to the floor elevation of the shipping room as being 51.0'

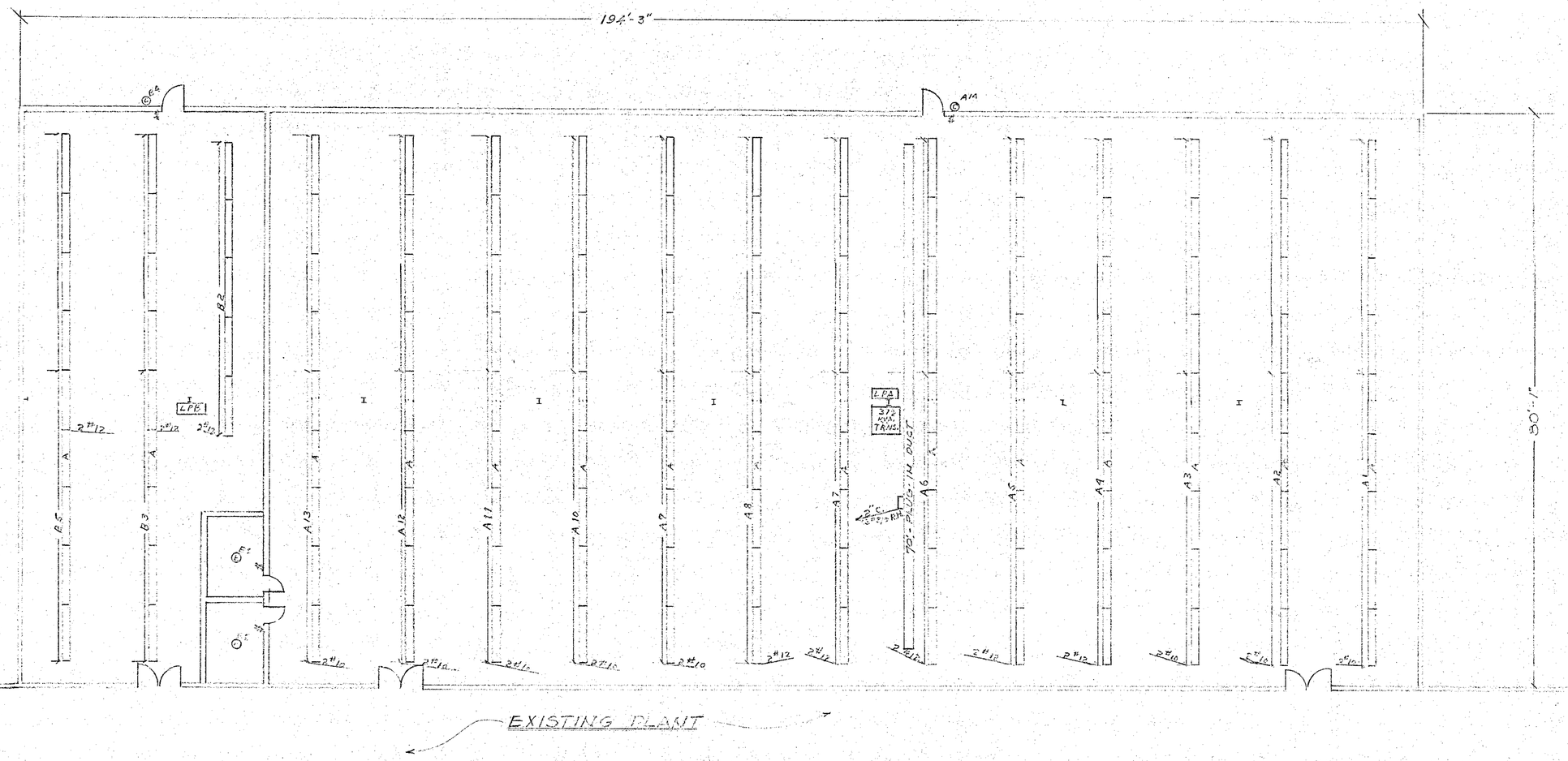
May 21, 1963.

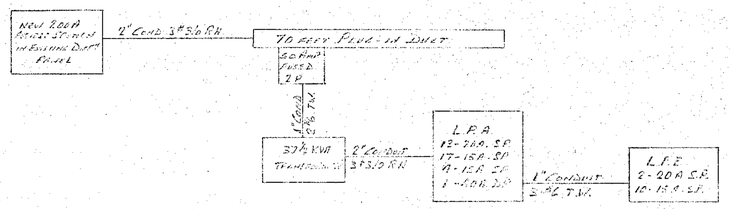
R.L. Shoemaker
Ontario Land Surveyor

*NOTE - THIS STRIP WAS PURCHASED FROM THE CORPORATION OF THE TOWN OF FERGUS ON JUNE 3 1963.

FD 6-040-EN

BOWMAN, BLACK & SHOEMAKER
ONTARIO LAND SURVEYORS
30 Douglas St Guelph Job No. 175-63





POWER RISER DIAGRAM

LEGEND

A	2'-2SC TROUGH RS FLUOR. FIXTURES	TOTAL 144.
B	3173 COLUMBIA FLOODLITE 2-CON.	TOTAL 2.
C	415T HOLOPHANE 1-100W	TOTAL 2.
	DUPLEX RECEPTACLE (⊕, ⊕ LOCATED BY OWNER)	TOTAL 54.
N	DEMISTIC FOUNTAINS (TO BE LOCATED BY OWNER)	TOTAL 2.
	SINGLE POLE SWITCHES	TOTAL 4.

FORM 6-040-EN

REVISIONS			
NO.	DATE	REMARKS	BY

MAPLE LEAF MILLS LTD.
FLOUR MILL
ELECTRICAL LAY-OUT

DATE
DRAWN
SCALE
SHEET OF
JOB NO.

WELCON LIMITED
GUELPH, Ontario

JOB # 0427

MAT. No. 75 200-2-61

NEW ADDITION

NORTH ELEVATION 1/8"=1'0"

EAST ELEVATION 1/8"=1'0"

WEST ELEVATION 1/8"=1'0"

SECTION A-A 1/4"=1'0"

REVISIONS			
NO.	DATE	REMARKS	BY

ELEVATIONS & SECTION

PLANT ADDITION
RADIAL RADIAL HOOD AND FENCE

WELCON LIMITED
GUELPH, Ontario

DATE: JUL
DRAWN:
SCALE: SHOWN
SHEET OF
DRWG. NO.
JOB NO. 175

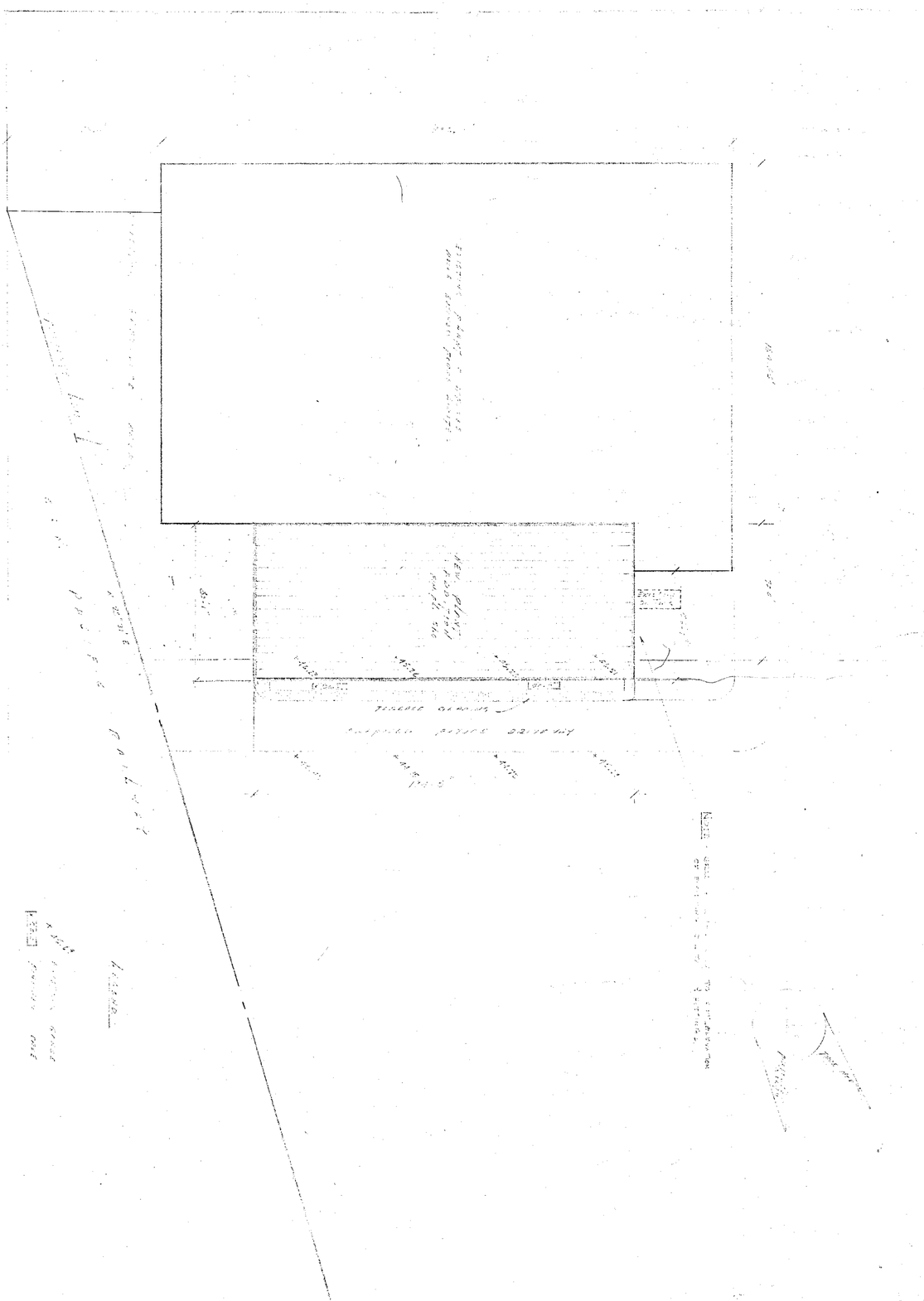
FD"C-040-EN

file # 0425

Mat. No. 75 200-2-61

ENGINEERS

SET # 4



REVISIONS

NO	DATE	REMARKS	BY
1			

WELCON LIMITED

JUL 19 1982

FOR CONSTRUCTION

192'-5½"

1'-1" | 22'-2½" | 24'-0" | 24'-0" | 24'-0" | 24'-0" | 24'-0" | 24'-0" | 24'-0" | 24'-0" | 1'-1"

1'-1"

5'-1" MIN. CLR.

5'-7" MIN. CLR.

40'-0"

EXISTING STEEL SASH

CARBON AREA

TAPED AREA
(HEAT & HUMIDITY CONTROL)

40'-0"

30'-0"

14'-11"

MEN

LADIES

EXISTING WASH ROOM

REMOVE STEEL SASH AND BRICK-UP TO MATCH EXISTING

CUT NEW 6'8" OPENING

CUT NEW 6'8" OPENING

CUT NEW 6'8" OPENING

EXISTING PLANT

FLOOR PLAN

SCALE 1/16"

NOTE:
RELOCATE OIL FIRED PIPE AND HYDRO LINES AT NEW ADDITION

FORM G-040-EN

REVISIONS			
NO.	DATE	REMARKS	BY

FLOOR PLAN

PROPOSED PAINT ADDITION
ROCKE BUSINESS FORMS LTD.
PETERBORO ONTARIO

WELCON LIMITED
GUELPH, Ontario

DATE: AUGUST 12
DRAWN: W.H.J.
SCALE: 1/8" = 1'-0"
SHEET OF
DRWG. NO.
JOB NO.

M&L No. 75 200 2-61

11 10 9 8 A 7 6 5 4 3

194'-3"

24'-0" 24'-0" 24'-0" 24'-0" 24'-0" 24'-0" 24'-0" 24'-0"

12'-0"

A-1

CONTROL JOINTS IN TOPPING WELL DUR-O-WELL WIDE FLANGE RUBBER INSERT.

5" CONCRETE SLAB REINFORCED WITH 6'6" #6 GAUGE WIRE MESH.

HUB DRAIN

CARBON ALLA

R.W.L.

FLOOR DRAINS

FLOOR DRAINS

CONTINUOUS SAW CUT ALONG LINE OF LINE BEARING COLUMNS AS SHOWN.

ADDITIONAL SAW CUTS ALONG LINES 2,7 & 9 (TO PROJECTED EXPANSION STRIPS TO BE INSERTED IN EXPANSION STRIP)

155'-8"

CHECK FLOOR DRAINS

TAPE CARD AREA

MEN

WOMEN

EXISTING WALLS

NEW DOOR & FRAME IN EXISTING OPENING

SAW CUT NEW OPENING

NEW DOOR & FRAME 2'-6" x 6'-8" x 1¾"

REMOVE EXISTING STEEL SASH & INSTALL CONC. SILLS IN NEW CHARCOAL AREA. BLOCK-UP OPENINGS TO MATCH EXISTING ADJACENT.

THERE IS A DOOR HERE

EXISTING PLANT

NOTE:
PIPE LINE FROM "PARKER" ADDITION CONNECTS ON THIS LINE

← EXISTING SANITARY DRAIN

LINE FROM COFFEE MACHINES & BEFORE FOOR.

Floor plan 1/8"-1'-0"

WELCON LIMITED JUL 19 1983

FD"C-040-EN

REVISIONS			
NO.	DATE	REMARKS	BY
1	7/83	CONTROL JOINTS	LDH

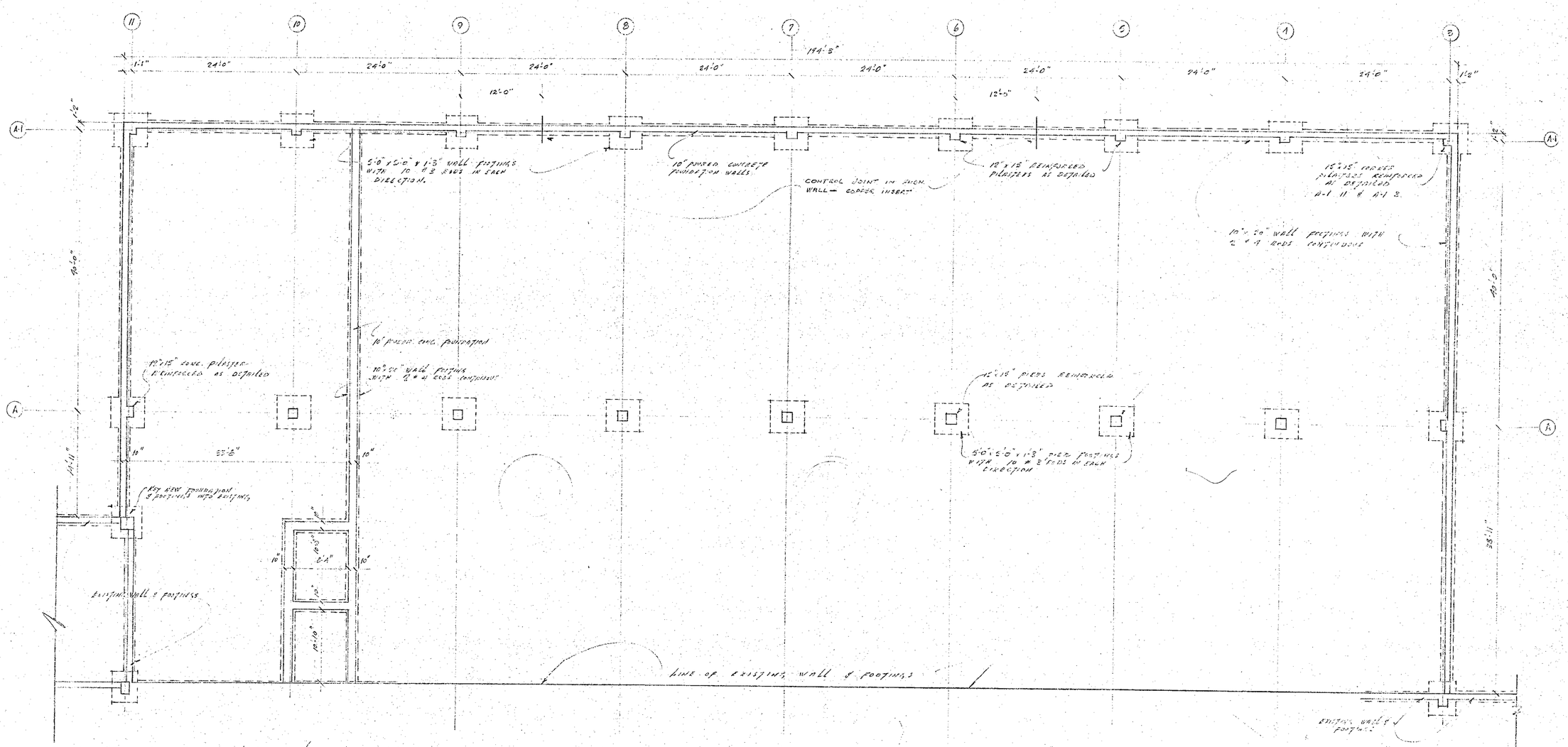
FLOOR PLAN & PLUMBING LAYOUT

PLANT ADDITION
WOOD BUSINESS PARK, RD.
PERTH ONTARIO

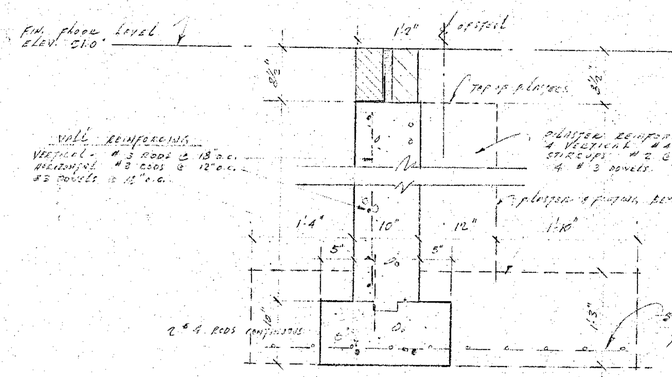
WELCON LIMITED
GUELPH, Ontario

DATE: JUL 19 83
DRAWN: W.R.T
SCALE: 1/8"
SHEET OF
DRWG. NO. A1
JOB NO. 175

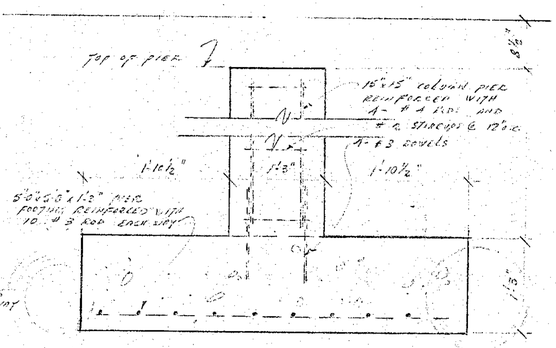
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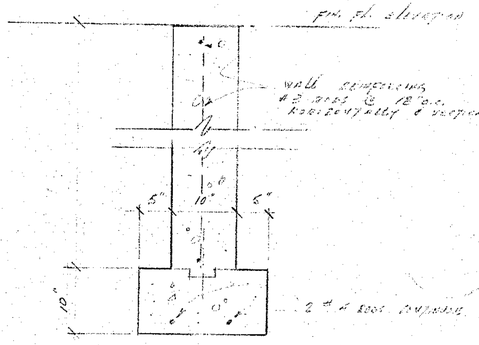
FOUNDATION PLAN 1/8"=1'0"



TYPICAL SECTION WALL FOOTING & FOUNDATION 1"=1'0"



DETAIL INTERIOR PIERS



TYPICAL INTERIOR PARTITION FOUNDATION & FOOTING 1"=1'0"

NOTE:- ASSUMED SOIL BEARING CAPACITY 4000 P.S.F.

WELCON LIMITED JUL 19 1963

FDNG-040-EN

REVISIONS			
NO.	DATE	REMARKS	BY
1	[illegible]	CONTROL JOINTS	[illegible]

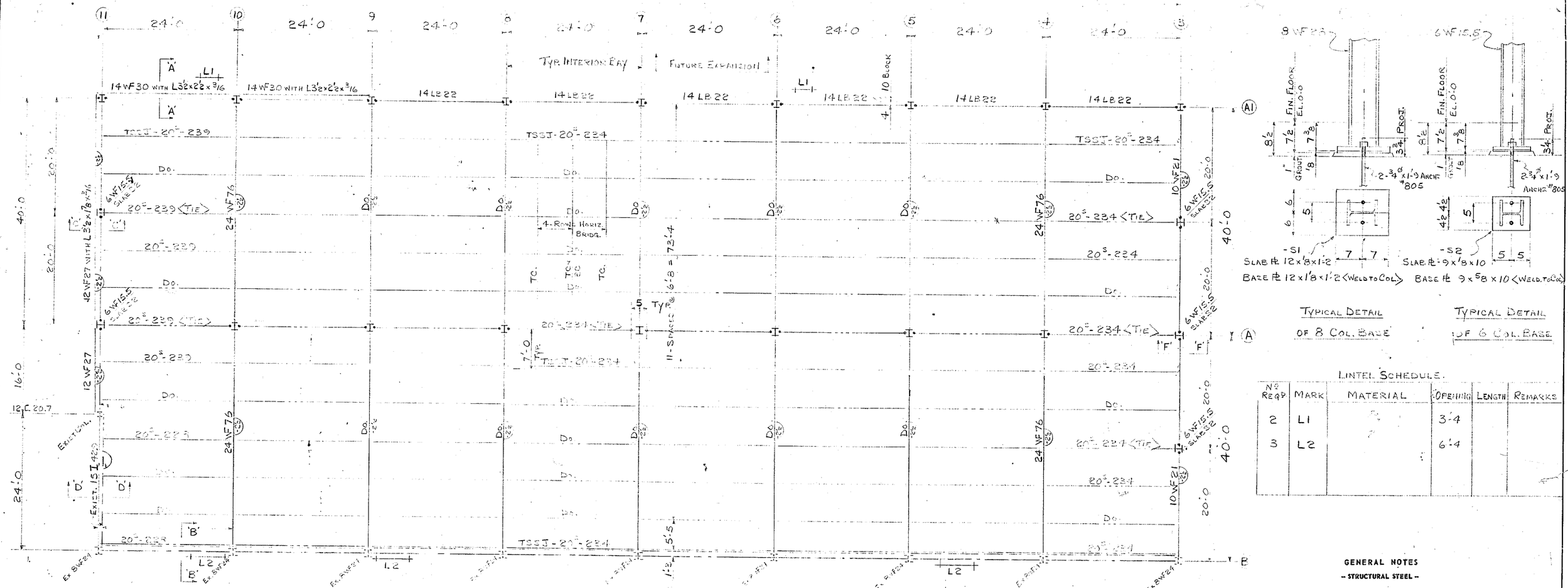
FOUNDATION PLAN & DETAILS

DATE: [illegible]
DRAWN:
SCALE:
SHEET 01
DRWG. NO.
JOB NO.

WELCON LIMITED
GUELPH, Ontario

file # 0419

100-2-61



TYPICAL DETAIL OF 8 COL. BASE

TYPICAL DETAIL OF 6 COL. BASE

LINTEL SCHEDULE.

No REQ'D	MARK	MATERIAL	OPENING	LENGTH	REMARKS
2	L1		3'-4		
3	L2		6'-4		

ANCHOR BOLT & ROOF FRAMING PLAN

TOP OF STRUCT. STEEL @ TSSJ - 15'-9⅜ ABOVE FIN. FLOOR

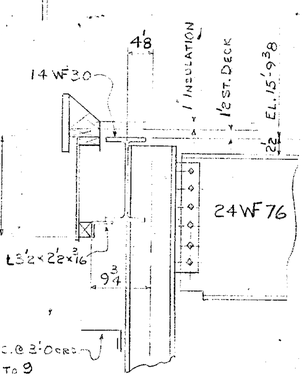
UNLESS NOTED ⌐

W = 82#/LIN.FT. FOR TSSJ

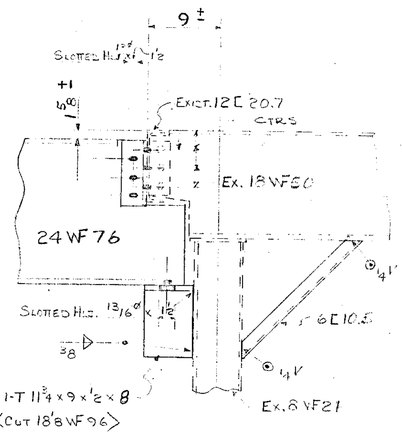
ALL COL. & WF 28 U/N

ALL COL. SLAB BASES MKD. S1 U/N.

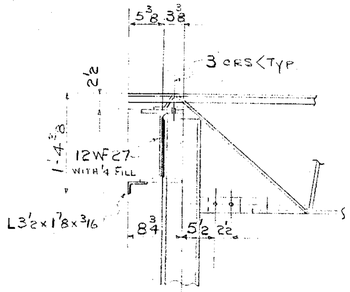
ALL TSSJ BOLTED TO FRAME U/N



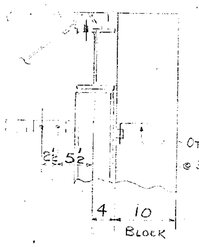
SECTION 'A-A'



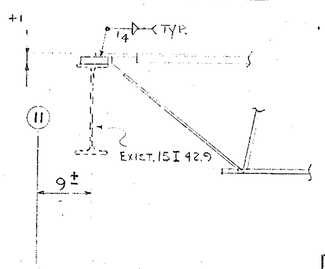
SECTION 'B-B'



SECTION 'C-C'



SECTION 'F-F'



SECTION 'D-D'

GENERAL NOTES
-- STRUCTURAL STEEL --

MATERIAL: A36
SUPPLIED BY: C.I.F
ERECTED BY: C.I.F
ANCHOR BOLTS: YES SUPPLIED BY: C.I.F SET BY: OTHERS
CINCH ANCHORS: — SUPPLIED BY: — SET BY: —
ALL PIERS TO BE BROUGHT UP TRUE AND DEAD LEVEL TO ELEVATION SHOWN BY GENERAL CONTRACTOR.
SHIMS: 1-PL'S & PACKED BY C.I.F
LEVELLING DEVICE: SET BY PIER
PAINT: OP-1 SHOP: 1 COAT FIELD: TOUCH UP
SPECIFICATIONS:
CONNECTIONS: SHOP W.
FIELD BOLTED
LOOSE LINTELS: YES SUPPLIED BY: C.I.F ERECTED BY: OTHERS
REMARKS:

FOR APPROVAL ONLY
-- JOISTS AND BRIDGING --

ISSUED JUL 19 1965 — Canada Iron Foundries Limited, Structural Division, Blue Print Room

SUPPLIED BY: C.I.F
ERECTED BY: C.I.F
TIE JOISTS: YES
FURRING EXTENSIONS: NONE
BRIDGING: HORIZ. L2x2x⅛ U-BOLTS:
FIELD CONNECTIONS: PAINTED WELDED
PAINT: 1-COAT ALUM. PIP

WELCON LIMITED JUL 19 1965
MOORE BUSINESS FORMS, INC. OCT 31 1968
PER

FORM C-040-EN

Δ	DATE	REVISION	S.C. No.

Canada Iron DOMINION STRUCTURAL STEEL DIVISION
CANADA IRON FOUNDRIES LIMITED
HALIFAX — DARTMOUTH — QUEBEC — MONTREAL — OTTAWA — TORONTO

JOB NAME: ADD'N. TO PLANT FOR MOORE BUSINESS FORMS
LOCATION: FERGUS, ONTARIO
CUSTOMER: WELCON, LTD.
TITLE: ANCHOR BOLTS ROOF PLAN

DEPT. L. DE JONG
DRAWN R.MCC DATE 12/7/65
CHECKED G.H. DATE JUL 15/65
APPROVED DATE
CONT. No. 63-S.T-1140
DWG. No. E1

4810 -- DALTON LIGHT — 11-62

22-6½ | 24-0 | 24-0 | 24-0 | 24-0 | 24-0 | 24-0 | 24-0

39-11

STEEL DECK ON O.W.S.J. @ 4'-0" C.C.C.

6" PLUG FOR FUTURE
APP. 145 -91F HEADS
APP. 15000 SQ FT.

EXISTING PLANT

APP. 180'-0" C.N.F.

6" CONNECTION TO 8" UNDERGROUND MAIN (EXISTING)
NEW 6" G.V. VALVE
NEW 6" ALARM VALVE
CONNECT TO EXISTING JOCKEY PUMP & PIPING

N

FORM C-040-EN

REVISIONS

CENTRAL
MECHANICAL CONTRACTORS (GUELPH) LIMITED.
127 MORRIS STREET, GUELPH, ONTARIO
PLUMBING, HEATING, AUTOMATIC SPRINKLERS

MOORE BUSINESS FORMS
FERGUS ONT.
SPRINKLER SYSTEM

SCALE 1/16"=1'-0" | DATE JULY 1966
DRAWING NO. SP-1 | JOB NO.

file # 0420 B

DETAIL 'B' 1/2"=1'-0"

DETAIL 'C' 1/2"=1'-0"

DETAIL 'D' 1/2"=1'-0"

DETAIL 'E' 1/2"=1'-0"

TYPICAL WALL SECTIONS

WELCON LIMITED
per Leslie Harris JUL 19 1963
MOORE BUSINESS FORMS LTD.
per J.M. Rutherford OCT 31 1963

FDMC-040-EN

REVISIONS			
NO.	DATE	REMARKS	BY
1	[illegible]	[illegible]	[illegible]
2	[illegible]	[illegible]	[illegible]

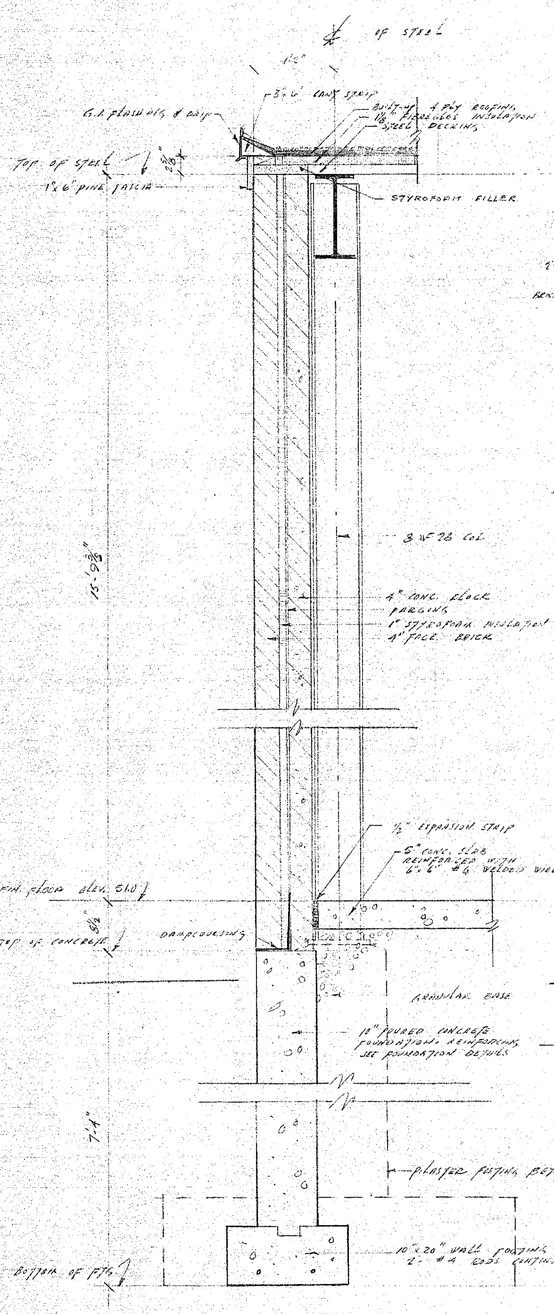
WALL SECTIONS

DATE: [illegible]
DRAWN: [illegible]
SCALE: [illegible]
SHEET OF

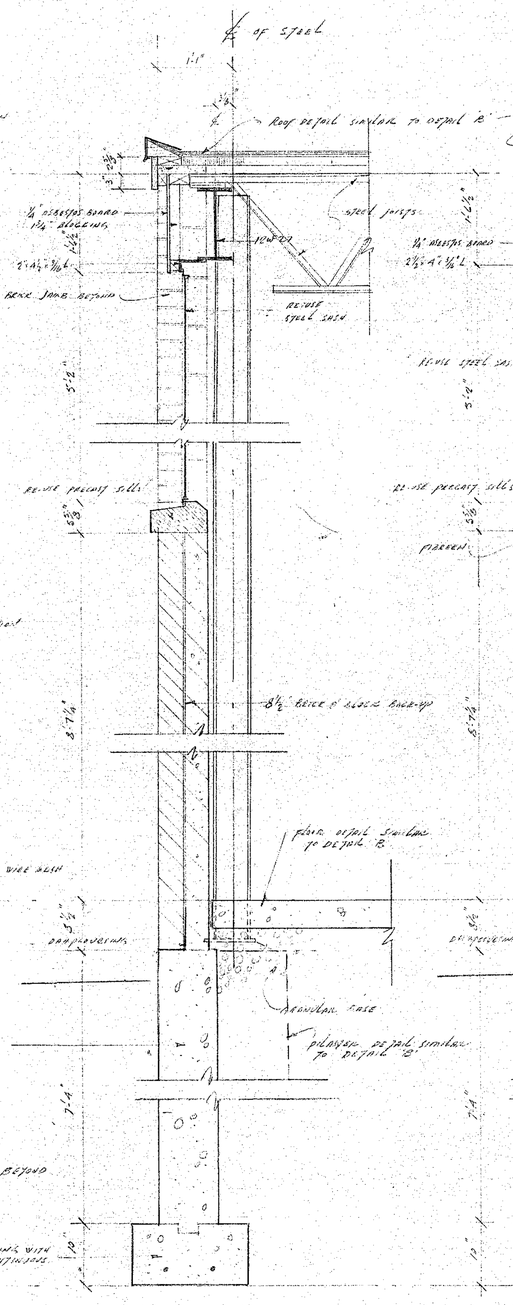
WELCON LIMITED
GUELPH, Ontario

DRWG. NO. [illegible]
JOB NO. [illegible]

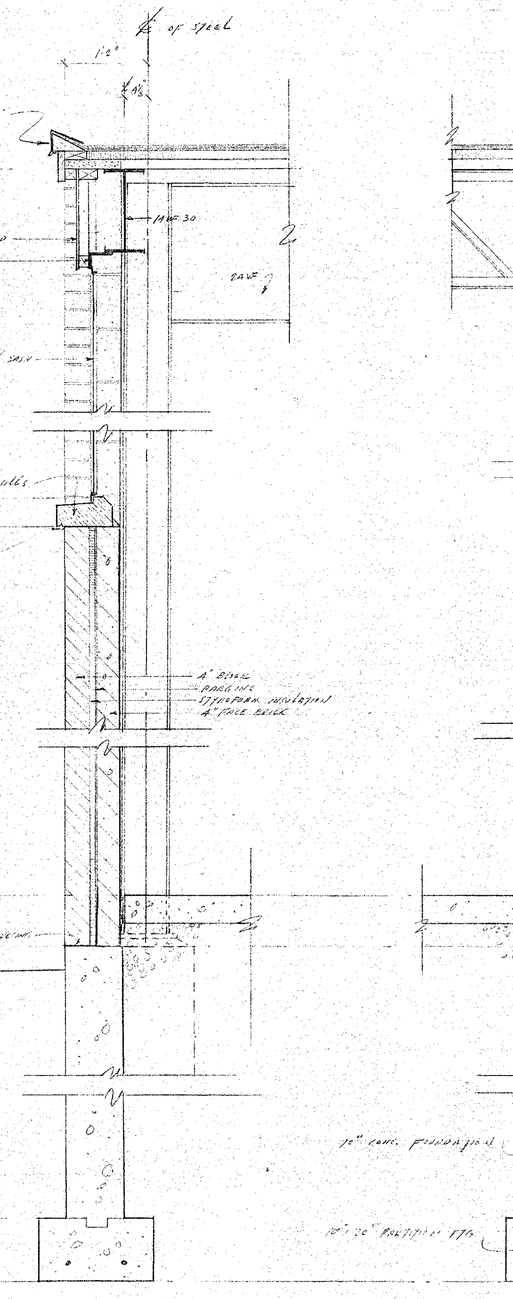
M&L FN 75 700-2-61



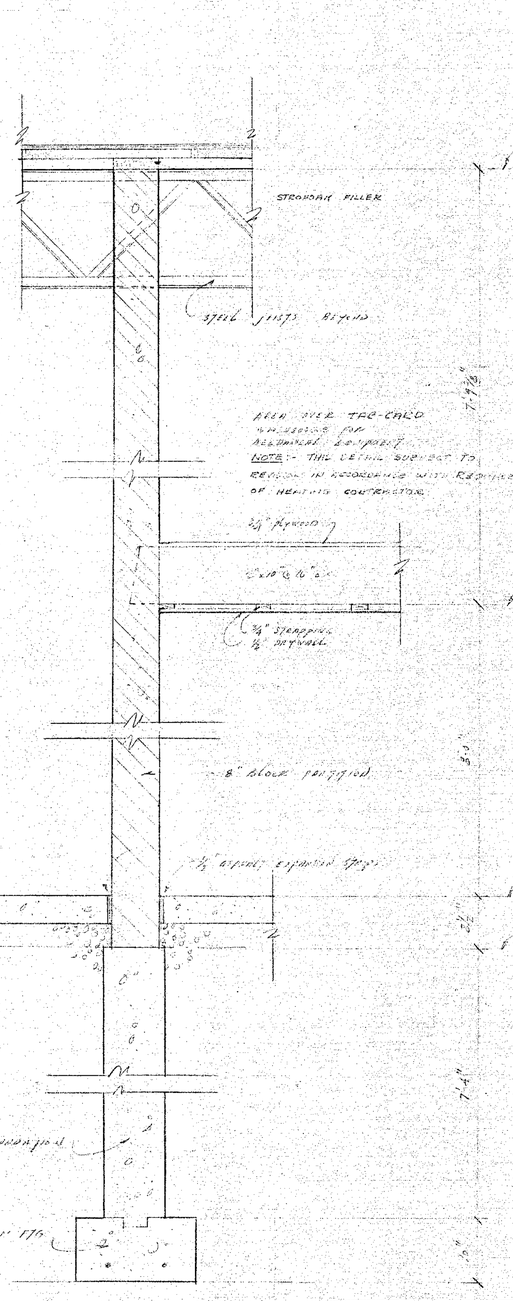
DETAIL 'B' 1"=1'0"



DETAIL 'C' 1"=1'0"



DETAIL 'D' 1"=1'0"



DETAIL 'E' 1"=1'0"

TYPICAL WALL SECTIONS

WELCON LIMITED
per Leslie J. Sirius JUL 19 1963
MOORE BUSINESS FORMS LTD
per J.M. Richford OCT 31 1963

FD"G-040-EN

REVISIONS			
NO.	DATE	REMARKS	BY
1	7/19/63	PARGING DELETED	ALW
2	7/19/63	STRIPPING + FURR. ADD	ALW

WALL SECTIONS

PLANT ADDITION
MOORE BUSINESS FORMS LTD
TRENTON ONTARIO

WELCON LIMITED
GUELPH, Ontario

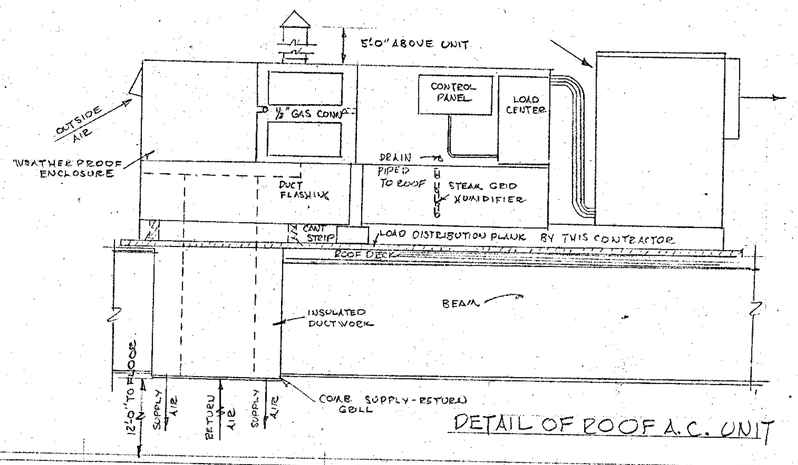
DATE: JULY '63
DRAWN: W.A.J.
SCALE: 1"=1'-0"
SHEET OF
DRWG. NO. A-17
JOB NO. 1775

MAS. No. 75 200-2-61

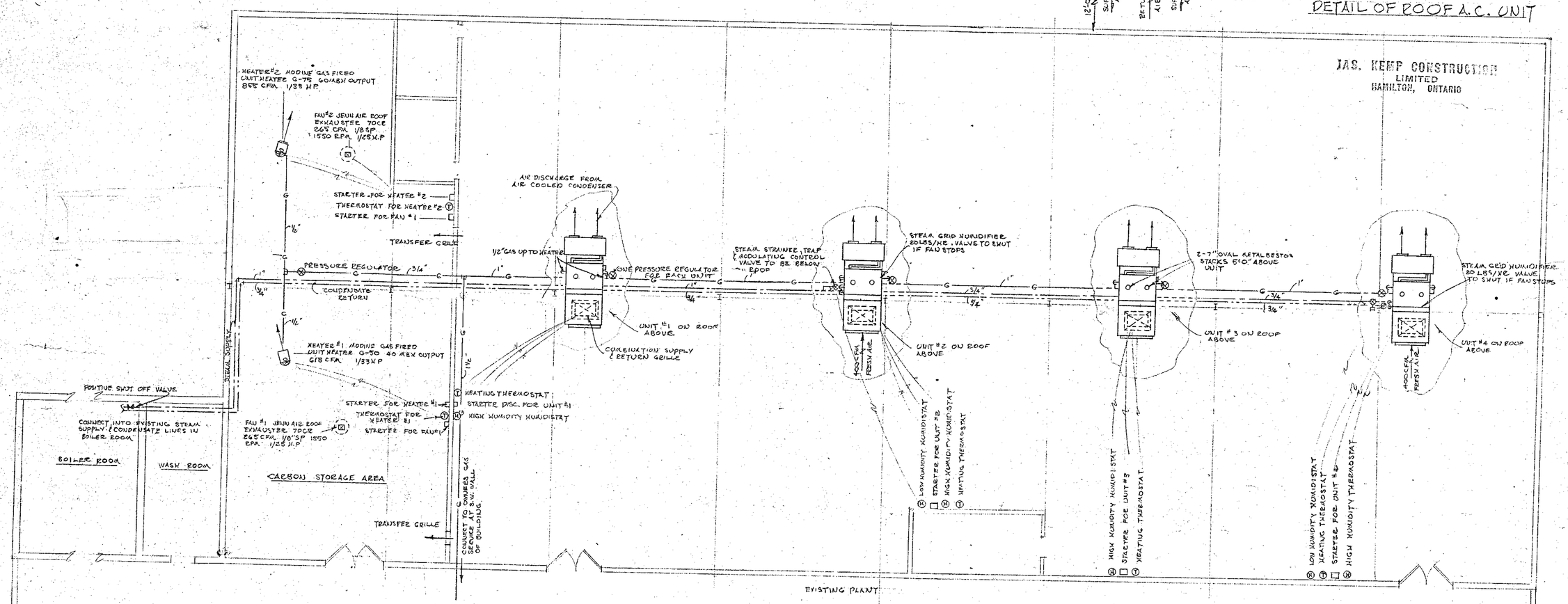
NORTH

UNIT NO	MODEL NO	LOCATION	EVAPORATOR AIR CONDITIONS					C.T.H. BTU/HR	COND ENTER AIR TEMP °F	COMP MOTOR H.P	ELECTRICAL CHARACTER	EVAPORATOR FAN			
				ENTERING		LEAVING						EXT S.P (IN)	FAN SPEED R.P.M.	MOTOR H.P	MOTOR POWER KW
			CFM	DB°F	WB°F	DB°F	WB°F								
1	48B12	ROOF	4050	80	67	57	56	99000	85	12.2	550/3/60	.25	835	3	1.2
2	48B12	"	4060	81	67.5	57	56	112000	85	12.2	"	"	"	"	"
3	48B12	"	4050	80	67	57	56	99000	"	12.2	"	"	"	"	"
4	48B12	"	4060	81	67.5	57	56	112000	85	12.2	"	"	"	"	"

AIR CONDITIONER SCHEDULE



DETAIL OF ROOF A.C. UNIT



JAS. KEMP CONSTRUCTION LIMITED HAMILTON, ONTARIO

HEATING & AIR CONDITIONING

JAS. KEMP CONSTRUCTION LIMITED HAMILTON, ONTARIO

TAB CARD EXTENSION

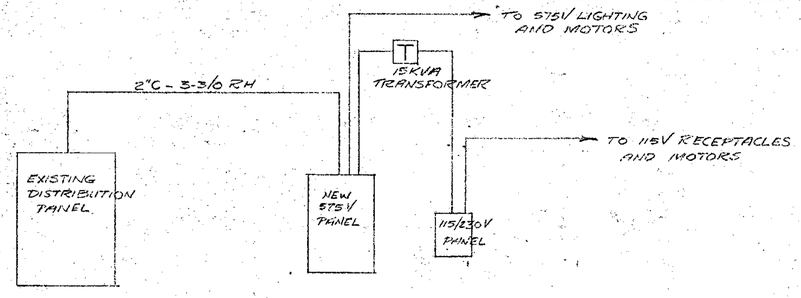
MOORE BUSINESS FORMS

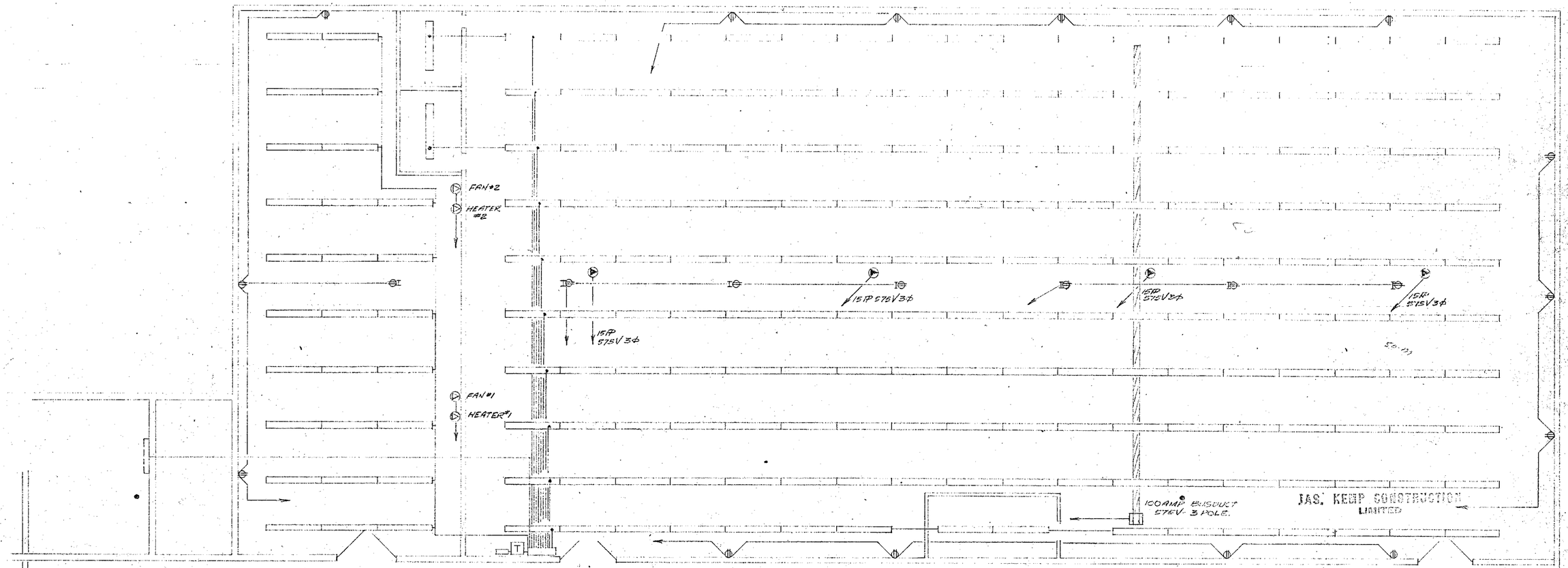
FERGUS ONT

APRIL 4, 1968 SHEET NO M-1

FO# G-037-EN

FO# G-037-EN





Mail to Moore Business Forms - Fergus
Attention, Mr. Clayton

FD" G-037-EN

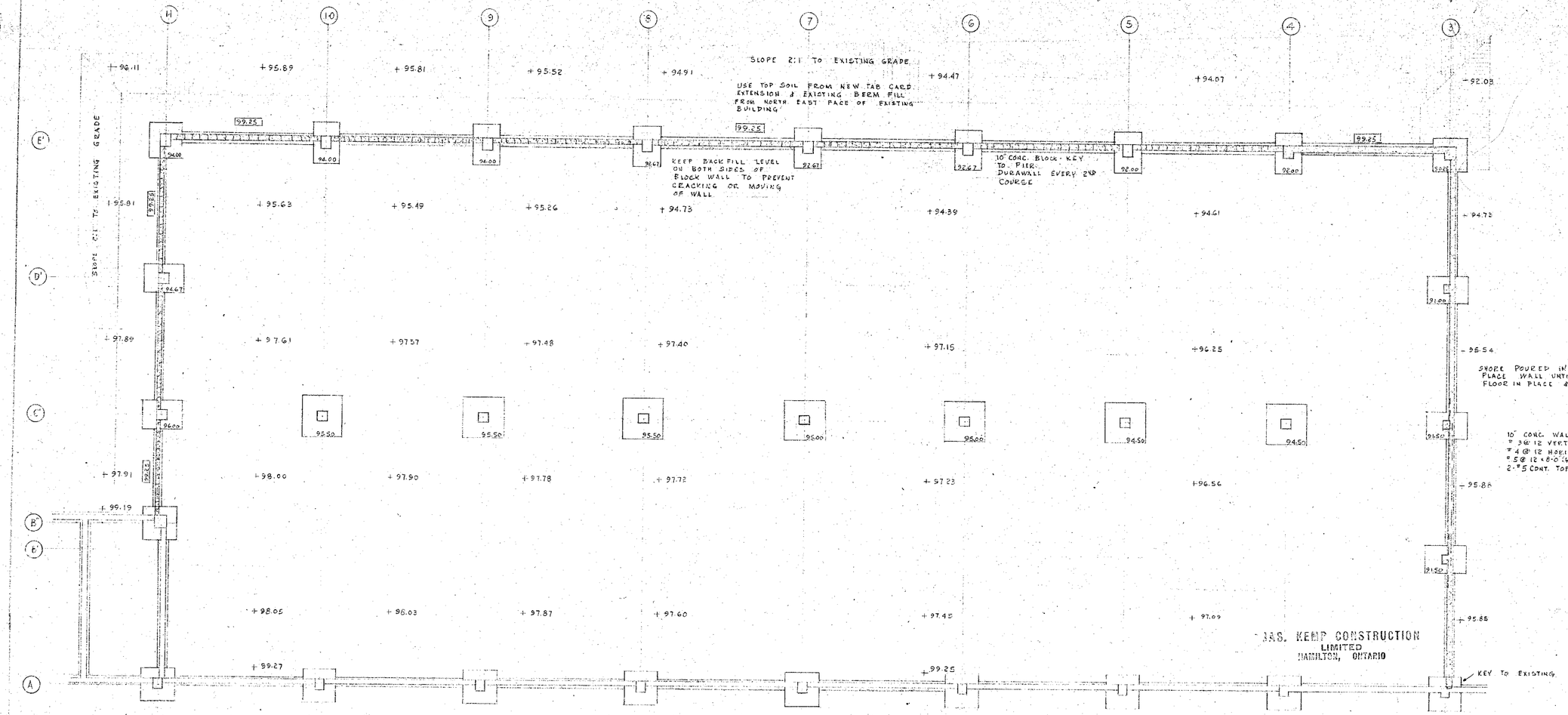
COSENS ELECTRIC LIMITED
150 SUPERIOR ST. — HAMILTON

MOORE BUSINESS FORMS
FERGUS ONTARIO

DRAWN BY
SCALE 1/8" = 1 FOOT

DATE APRIL 9, 1963
JOB NO.

DWG. NO. E1



—FOUNDATION PLAN—

SCALE: 1/8" = 1'-0"

FOOTING SCHEDULE								
FOOTING MARK	B-1, C-3 D-3, E-4	E-3 E-11	C-4 - C-10	C-11, D-11 E-5 - E-10				
NUMBER OF FOOTINGS	4	2	7	8				
PIER	ELEV. TOP PIER	99'-4"	99'-4"	99'-4"	99'-4"				
	SIZE	14" x 20"	20" x 20"	18" x 18"	14" x 14"				
	VERTICAL BARS	4-#5	4-#5	4-#5	4-#5				
	TIES	1/4" @ 12"	1/4" @ 12"	1/4" @ 12"	1/4" @ 12"				
FOOTING	SIZE	4'-0" x 6'-6"	5'-0" x 8'-0"	6'-6" x 6'-6"	4'-0" x 6'-6"				
	DEPTH	1'-4"	1'-4"	1'-6"	1'-4"				
	ELEV. BOTTOM FTG	SEE ELEVATION SHOWN ON FOOTINGS							
	REINFORCEMENT	6-#4 x 5'-6" 8-#4 x 5'-6"	10-#4 x 4'-6" EA. WAY	10-#5 x 5'-0" EA. WAY	6-#4 x 5'-6" 8-#4 x 5'-6"				
	REMARKS								

FD"G-037-EN

REGISTERED PROFESSIONAL ENGINEER — CIVIL — A. H. ATKINSON — PROVINCE OF ONTARIO

TAB CARD EXTENSION
FERGUS - ONTARIO PLANT
MOORE BUSINESS FORMS LTD.

T.A.S. KEMP CONSTRUCTION
LIMITED
HAMILTON, ONTARIO

JOB NO
DATE
DWG NO

11 10 9 8 7 6 5 4 3

E D C B A

REUSE EXISTING SASH & SILL

C — C

B — B

8" CONC. BLOCK

8" ½ BLOCK

WALLS TO BE PAINTED (INCL. EXISTING BRICK)

REMOVE EXISTING SASH & SILL FILL OPENING WITH 8" CONC BLOCK

JAS. KEMP CONSTRUCTION LIMITED HAMILTON, ONTARIO

— FLOOR PLAN —
SCALE: ⅛" = 1'-0"

HEAD — 5"x3½"x½" LINTEL 9 D 13.4 HEAD 1"x⅛" BAR STOP

JAMB — 1½"x½" STRAPS @ 2'-0 9 C 13.4 JAMB 1"x⅛" BAR STOP

— DETAILS OF POWER OPERATED DOOR FRAMES —
¾" = 1'-0"

— SEC B-B —
¾" = 1'-0"

24GA G.I. FLASHING 2"ID BOLTED @ 2'-3" OC WITH ⅜"ø BOLTS
FIBRE CANT
4 PLY F.R.G. ROOF
⅛" 20 GA CORRU G.I. DECK
1½" FIBRE BOARD INSULATION
INSULD VAPOUR BARRIER
4" BRICK TO MATCH EXISTING
1" STYRO FOAM - SEAL JOINTS
G.I. TIES @ 16" VERT. 32" HORIZ
4" REG. SAND & GRAVEL CONC. BLOCK
½" FLEXCELL
6" CONC. SLAB 4" MAX SLUMP
6"ø @ 12' EA. WAY
6" CONC. SAND & GRAVEL THOROUGHLY COMPACTED IN ½" LAYERS
12"x8" CONC FOOTING 2-#4 CONT.

— SEC C-C —
¾" = 1'-0"

RACK JOINT & CAULK
1" STYRO FOAM
½"ø TIES @ 2'-0 OC

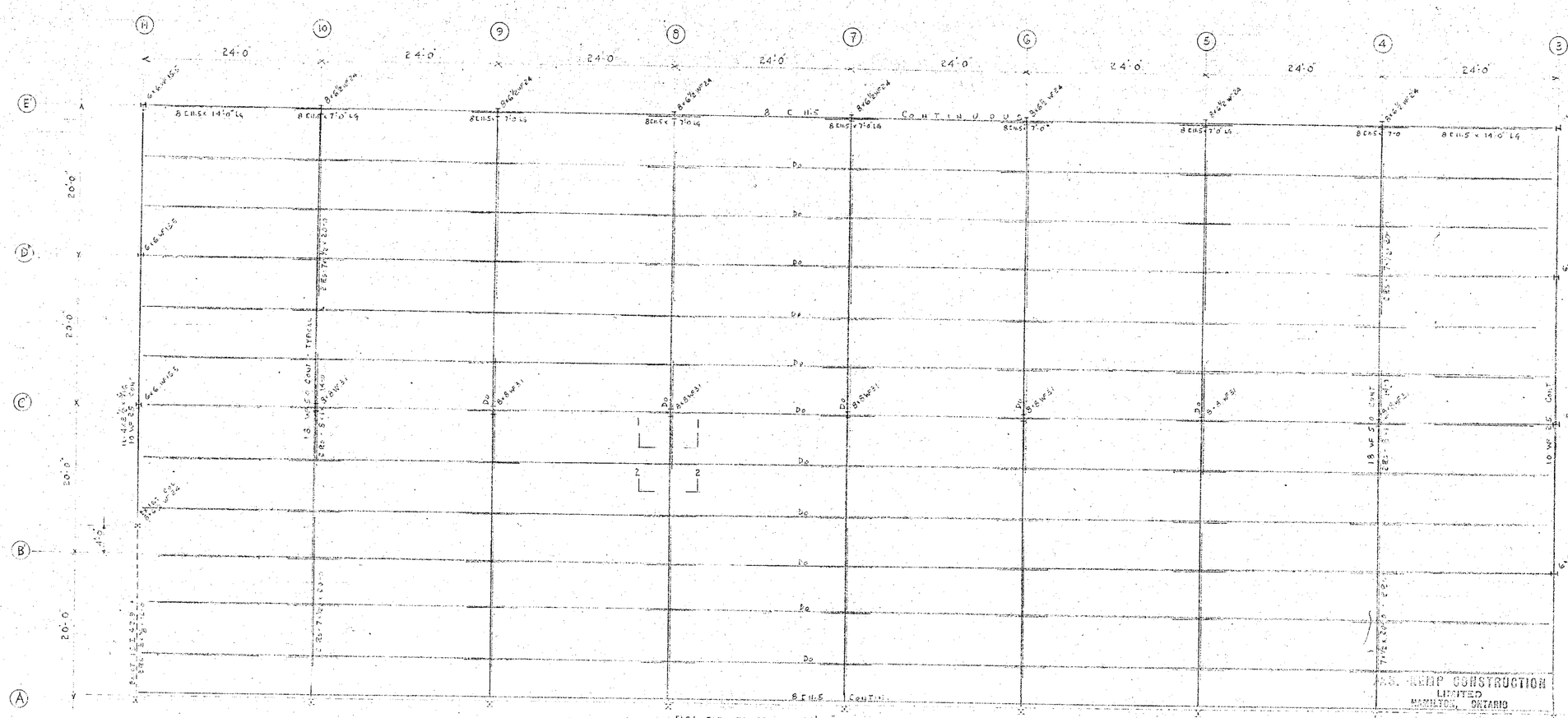
— SEC A-A —
¾" = 1'-0"

FD"G-037-EN

REGISTERED PROFESSIONAL ENGINEER CIVIL A.H. ATKINSON PROVINCE OF ONTARIO

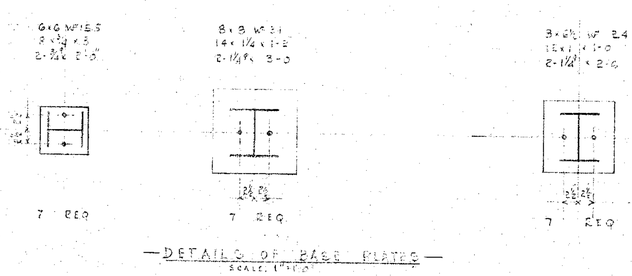
TAB CARD EXTENSION
FERGUS ONTARIO PLANT
MOORE BUSINESS FORMS LTD
JAS. KEMP CONSTRUCTION LIMITED HAMILTON, ONTARIO

JOB NO
DATE
DWG NO

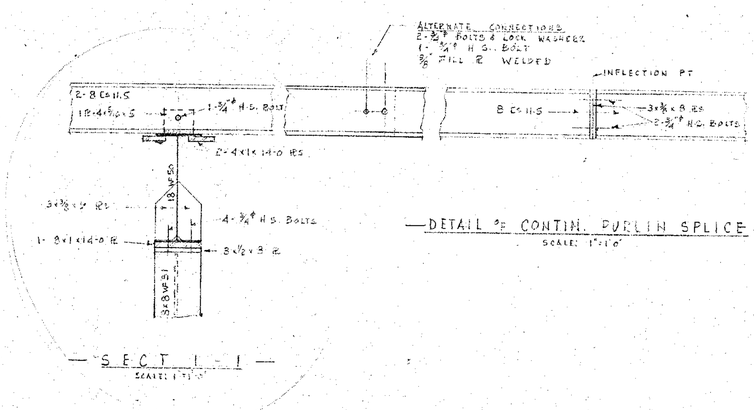


—ROOF STRUCTURAL FRAMING PLAN—
SCALE: 1/8"=1'-0"

COLUMN	GIRDERS
BASE R.	8"×¾"×5"
A. B.'S	2-¾"ø×2'-0"

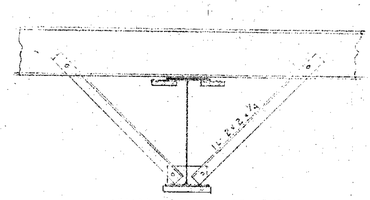


—DETAILS OF BASE PLATES—
SCALE: 1"=1'-0"



—SECT 1-1—
SCALE: 1"=1'-0"

—DETAIL OF CONTIN. PURLIN SPLICE—
SCALE: 1"=1'-0"



—SECT 2-2—
SCALE: 1"=1'-0"

ROOF DESIGN LOAD

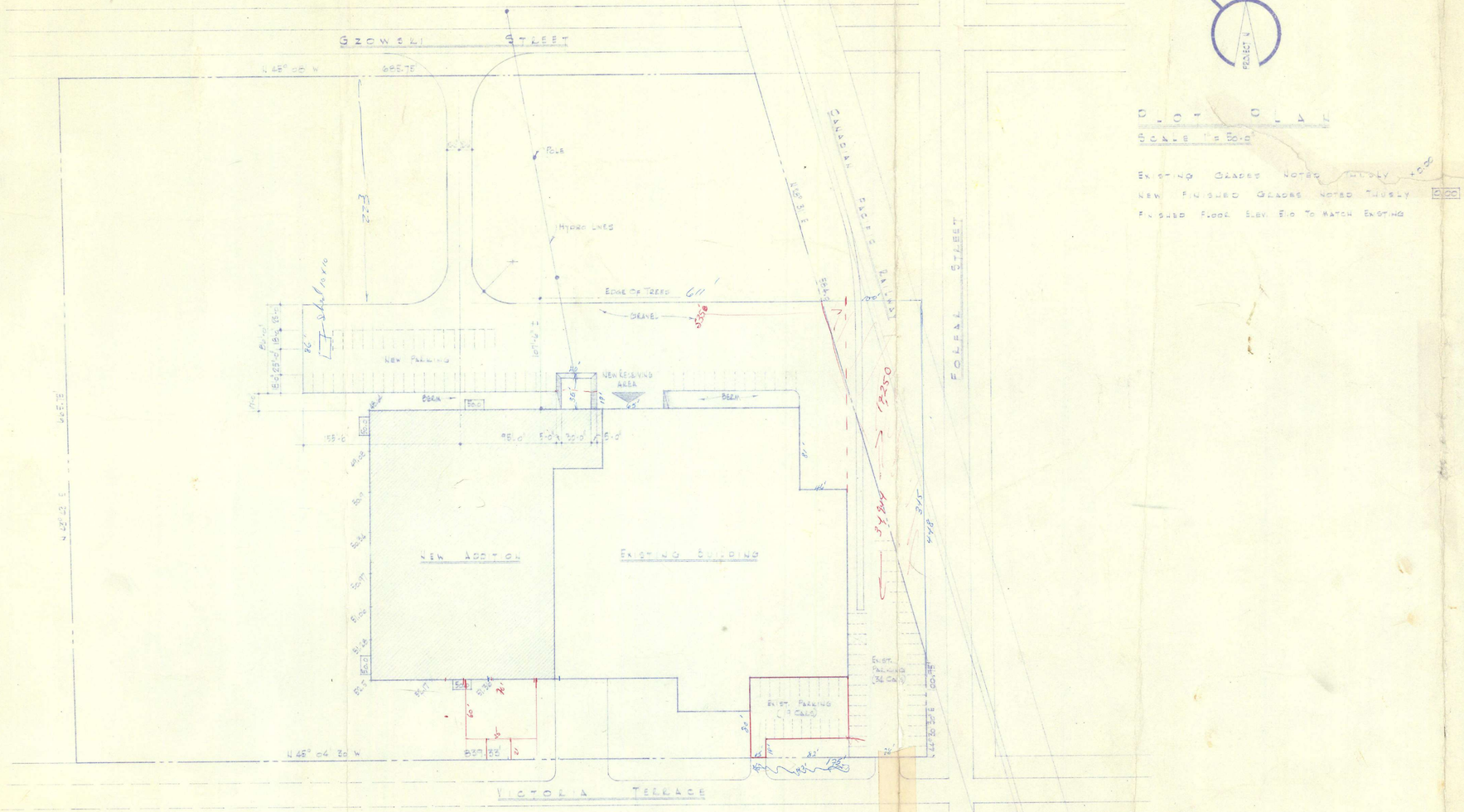
SNOW PER N.B.C.	85 #/ft
ROOFING	7
DECK	2
STEEL	6
TOTAL	100 #/ft

FO# C-037-EN

REGISTERED PROFESSIONAL ENGINEER — CIVIL — A. H. ATKINSON — PROVINCE OF ONTARIO

TAB CARD EXTENSION
FERGUS ONTARIO PLANT
MOORE BUSINESS FORMS LTD
W.G. KEMP CONSTRUCTION
HAMILTON, ONTARIO

JOB NO.
DATE
DWG NO.



PLOT PLAN

SCALE 1"=30'-0"

EXISTING GRADES NOTED THUSLY +0.0

NEW FINISHED GRADES NOTED THUSLY 0.00

FINISHED FLOOR ELEV. 0.0 TO MATCH EXISTING

Revision No.2 - Revised Parking Lot
Revision No.1 - Revised Driveway, Parking Lot, Transformer Location & Receiving Area

Form 6-045-EN

SCALE	AS SHOWN
DATE	NOV. 1974
Date	Revisions

WM. PARKER CONSTRUCTION LTD.

Drawn By	Job No.
N.E.C.	7408
Checked By	Date
	APR. 16/75

PLOT PLAN

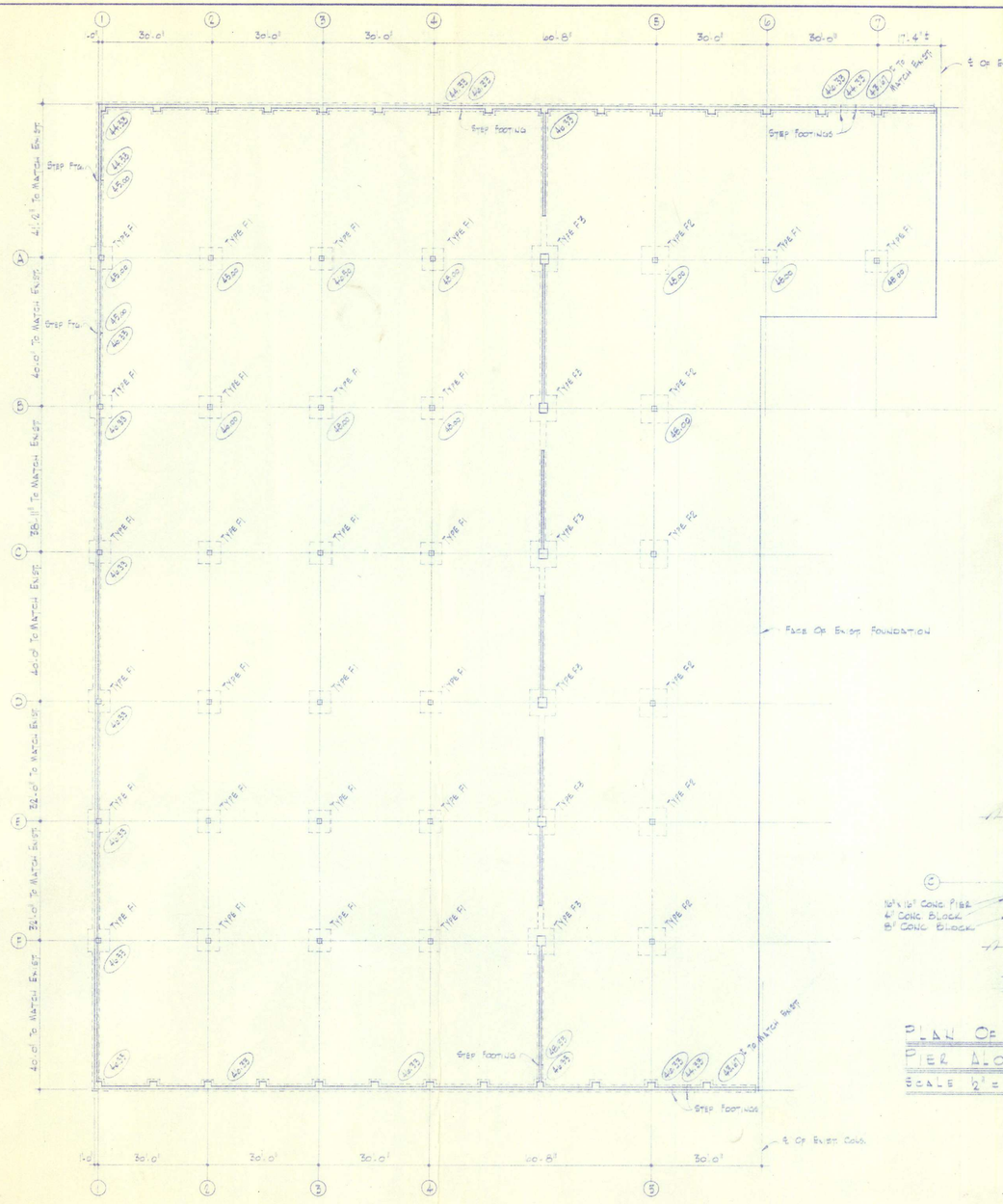
YUKA, WENZEL & BEHL
CONSULTING MECHANICAL & ELECTRICAL ENGINEERS

1

226 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS

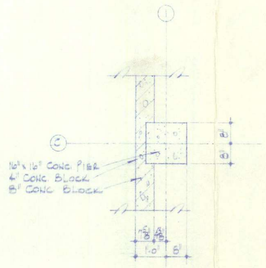
R.S.P. ROM 200-1-74



FOUNDATION PLAN

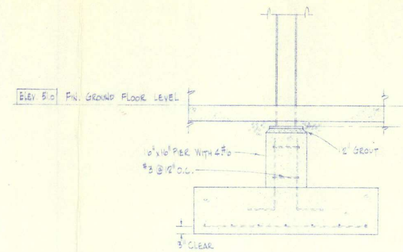
SCALE 1/8" = 1'-0"

FLOOR: 6" CONC. SLAB ON 12" GRANULAR CRUSHED STONE FILL WITH 100% COMPACTION THROUGHOUT.
SLAB REINFORCING SHALL BE TWO LAYERS OF 6x6x6/6 W.W.M.
ELEVATION TOP OF CONC. SLAB SHALL BE 51.0 TO MATCH EXISTING.
FLOOR SAW CUT IN CONC. SLAB ALONG GRID LINES 1 AROUND COL. PIERS.
SOIL PRESSURE - 3000 P.S.F. - TO BE VERIFIED BY SOIL ENGINEER.
ELEVATION TOP OF FOOTINGS SHALL BE 48.33 UNLESS NOTED THUSLY. (50.00)



PLAN OF FOUNDATION PIER ALONG COL. 4

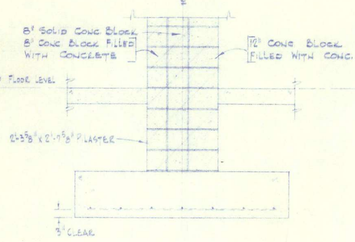
SCALE 1/2" = 1'-0"



COLUMN FOOTING TYPE F1 & F2

SCALE 1/2" = 1'-0"

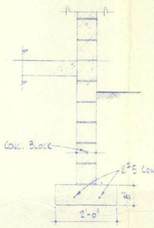
F1 6'-0" x 6'-0" x 1'-0" WITH 5 #5 E.W.
F2 7'-6" x 7'-0" x 1'-0" WITH 8 #5 E.W.



COLUMN FOOTING TYPE F3

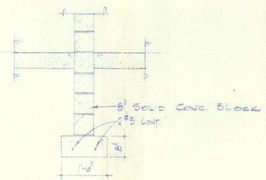
SCALE 1/2" = 1'-0"

F3 11'-0" x 11'-0" x 1'-0" WITH 11 #5 B.E.W.



EXTERIOR WALL FOOTING

SCALE 3/4" = 1'-0"



INTERIOR WALL FOOTING

SCALE 3/4" = 1'-0"

GENERAL STRUCTURAL NOTES

1. ALL DIMENSIONS ON STRUCTURAL DRAWINGS MUST BE CHECKED WITH ARCHITECTURAL DRAWINGS AND ANY DISCREPANCIES REPORTED TO THE ARCHITECT BEFORE PROCEEDING WITH WORK.
2. ALL REINFORCED CONCRETE BLOCK LINTELS TO BE INFILLED WITH MIN. 3000 P.S.I. CONCRETE.
3. THE LINE OF SLOPE BETWEEN ADJACENT EXCAVATIONS FOR FOOTINGS OR ALONG STEPPED FOOTINGS SHALL NOT EXCEED A RISE OF 1 IN A RUN OF 10 MAX. STEP APPROX. 2'-0" SEE ARCH. ELEV. FOR STEPPING OF WALL FOOTINGS.
4. FOOTINGS EXPOSED TO FROST ACTION DURING CONSTRUCTION SHALL BE PROTECTED BY 4'-0" OF EARTH OR EQUIVALENT.
5. ALL CONCRETE SHALL HAVE 28 DAY COMPRESSIVE STRENGTH OF 3000 P.S.I.
6. REINFORCING STEEL SHALL BE DEFORMED BARS HAVING A WORKING STRESS OF 20,000 P.S.I. EXCEPT W.W.F. WHICH MAY BE PLAIN AND SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH THE CURRENT MANUAL OF STANDARD PRACTICE OF THE AMERICAN CONCRETE INSTITUTE.
7. NO BACKFILL SHALL BE PLACED AGAINST FOUNDATION WALLS UNTIL SUPPORTING FLOORS AND CROSS WALLS ARE ERECTED OR UNTIL ADEQUATE SHORING IS SECURELY IN PLACE. ALL FILL SHALL BE PLACED AND TAMPED IN EVEN LAYERS AGAINST BOTH SIDES OF FOUNDATION WALL AS REQUIRED.
8. ALLOW FOR 1" ø GROUT UNDER ALL STEEL BEAM PLATES.
9. PROVIDE LINTELS OVER ALL OPENINGS IN MASONRY WALLS TO CONSIST OF 1-L3½x3½x5/16 FOR CLEAR SPANS UP TO 6'-0" OR 1- L5½x3½x5/16 FOR CLEAR SPANS FROM 6'-0" TO 8'-0" FOR EACH 4" THICKNESS OF MASONRY UNLESS OTHERWISE SHOWN.
10. ALL MASONRY UNDER JOISTS OR OTHER CONCENTRATED LOADS SHALL BE OF SOLID UNITS LAID IN CEMENT MORTAR OR HAVE VOIDS FILLED WITH 3,000 P.S.I. CONC. FOR A WIDTH AND DEPTH EQUAL TO 3 TIMES THE LENGTH OF BEARING UNLESS NOTED OTHERWISE.

FOR G-045-EN

CONSTRUCTION DRAWINGS

JOHN LINGWOOD ASSOCIATION OF ONTARIO LAND SURVEYORS MEMBER ARCHITECT

REGISTERED PROFESSIONAL ENGINEERS CIVIL L.C. ROBERTSON PROVINCE OF ONTARIO

Date	Revisions

WM. PARKER CONSTRUCTION LTD.

Drawn By	Job No.
R.E.L.	7406
Checked By	Date
	APR. 26/74

FOUNDATION PLAN

THE 1974 ADDITION TO MOORE BUSINESS FORMS

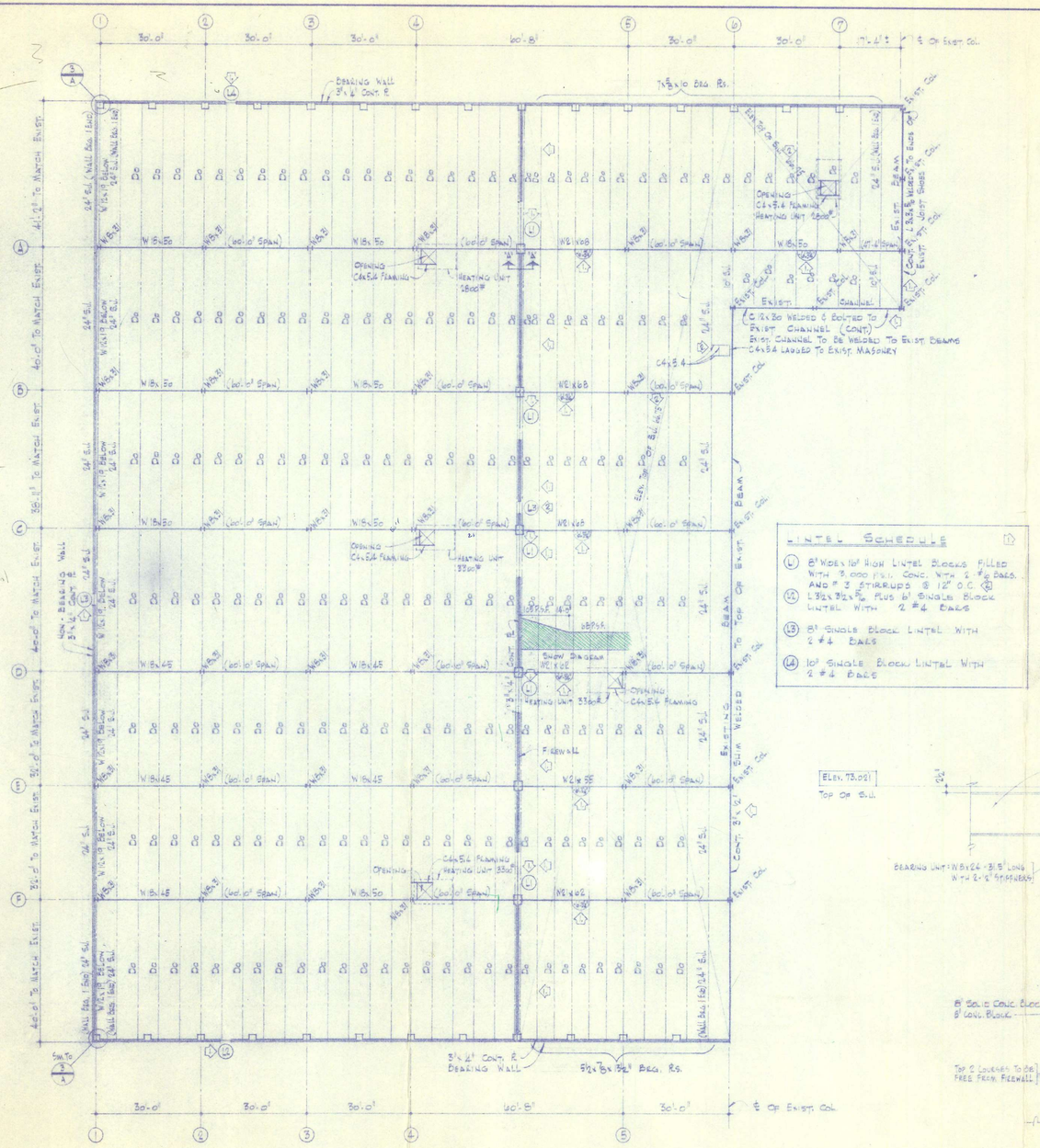
FERGUS ONTARIO

2

226 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS/ENGINEERS

R.B.P. 101A 330-372



Roof Framing Plan

Scale ⅛" = 1'-0"

½" Metal Deck - 22 Gauge - Multi-Span
Design D.L. 11 psf + Heating Units & Sprinkler Mains, Design L.L. 51 psf. (Or Snow Diagram)
Finished Floor Elevation 81.0 To Match Exist.
Elevation Top Of Steel Joists 73.021 Unless Crossed & Noted Otherwise.
Elevation Top Of Steel Beams 71.813 Unless Noted Thusly (70.0)
All Structural Steel Shall Be C.S.A. G40.12
Provide 12"x 4" Anchor Straps @ 6'-8" oc Max Along W16x19 Along Col. ℄ 1.

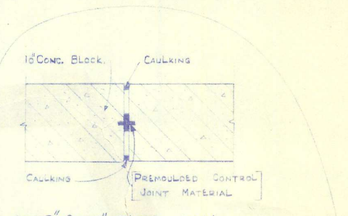
All Wall Beg. ℄ For 24" S.I. Shall Be 9½"x10 Unless Noted Otherwise
Bottom Chord Of Joists Located On Grid Lines
Shall Be Tied To Columns.
All Horizontal W16x19 Wind Beams Shall Have ½" ϕ
Bag Rods Hung From Joists Above At 10'-0" oc.
Provide Bridging As Per N.B.C. 1972
Sprinkler Main - Allow 50 Lbs/Lin. Ft. (For Locations, See Sprinkler Dngs.)

Lintel Schedule

(L) 8" Wide 10" High Lintel Blocks Filled With 3,000 PSI. Conc. With 2 #6 Bars. And # 3 Stirrups @ 12" O.C.
(L2) L 3½"x 3½"x ⅝" Plus 6" Single Block Lintel With 2 #4 Bars
(L3) 8" Single Block Lintel With 2 #4 Bars
(L4) 10" Single Block Lintel With 2 #4 Bars

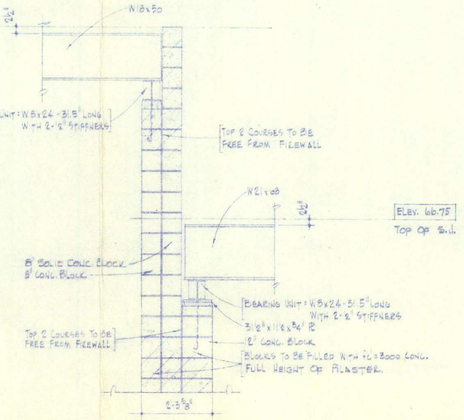
Column Schedule

Column	1A 2A 4A 1B 2B 4B 1C 2C 4C 3B 4F	3A 3C 3F	1D 2D 3D 1E 2E 3E 1F 2F 4D 4E	5A	5B	5B 5C 6A	5D	5E	7A
Top Plate	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"	8"x2"x⅝"
Elev. 73.021 Top Of Joists	24"	24"	24"						
	W16x50	W16x50	W16x45						
Elev. 66.833 Top Of Joists				24"	24"	24"	24"	24"	24"
				W21x68	W21x62	W21x68	W21x62	W21x55	W16x50
	W8x31	W8x31	W8x31	W8x31	W8x31	W8x31	W8x31	W8x31	W8x31
Elev. 810 Fin. Floor Level	60"	24"	60"	24"	60"	60"	60"	60"	60"
Anchor Bolts	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ	2-¾"ϕ
Base Plate	12"x¾"x12"	12"x¾"x12"	12"x¾"x12"	18"x1¼"x18"	18"x1¼"x18"	18"x1¼"x18"	18"x1¼"x18"	18"x1¼"x18"	12"x¾"x12"



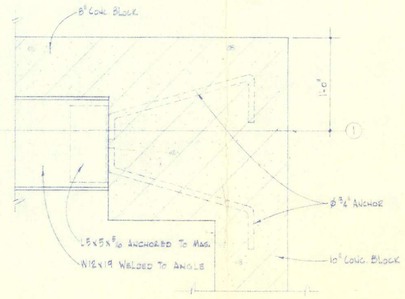
Typical Control Joint Details

Scale 1½" = 1'-0"



Section A-A

Scale ½" = 1'-0"



3 / A — Located On Sheets 3

Scale ½" = 1'-0"

FD# G-046-EN

Construction Drawings

Date	Revisions
May 9/74	2
April 24/74	1

WM. PARKER CONSTRUCTION LTD.

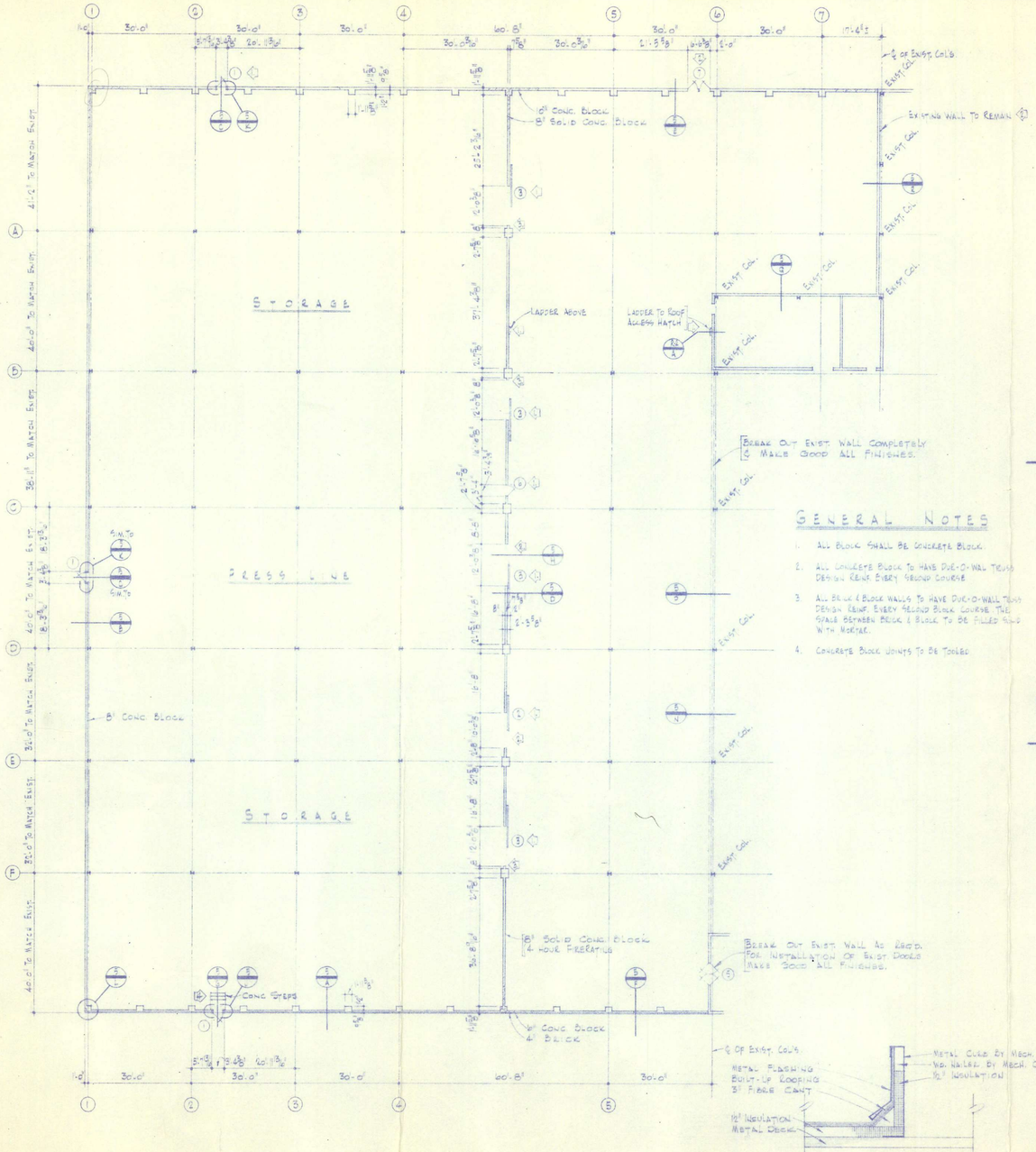
Roof Framing Plan & Col. Schedule

The 1974 Addition To
Moore Business Forms
Fergus Ontario

Drawn By: N.S.C. | Job No.: 7304
Checked By: | Date: Apr. 5/74

3

226 Frederick Street Kitchener Ontario
LINGWOOD / ROBERTSON ARCHITECTS/ENGINEERS

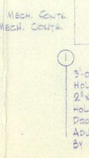


FLOOR PLAN

SCALE 1/16" = 1'-0"

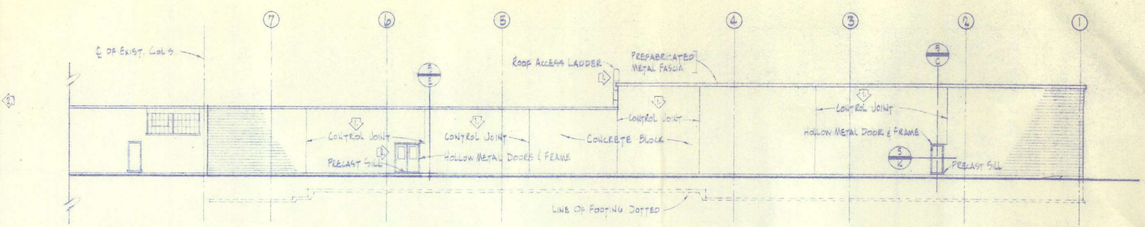
GENERAL NOTES

1. ALL BLOCK SHALL BE CONCRETE BLOCK.
2. ALL CONCRETE BLOCK TO HAVE DUR-O-WAL TRUSS DESIGN REINF. EVERY GROUND COURSE.
3. ALL BRICK & BLOCK WALLS TO HAVE DUR-O-WAL TRUSS DESIGN REINF. EVERY SECOND BLOCK COURSE. THE SPACE BETWEEN BRICK & BLOCK TO BE FILLED SOLID WITH MORTAR.
4. CONCRETE BLOCK JOINTS TO BE TOOLED.



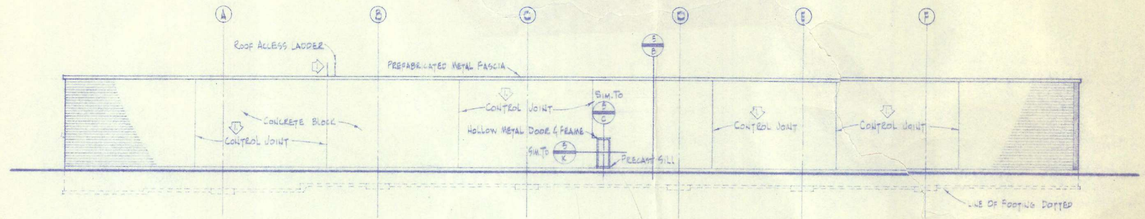
TYPICAL ROOFTOP UNIT CURB DETAIL

SCALE 1½" = 1'-0"



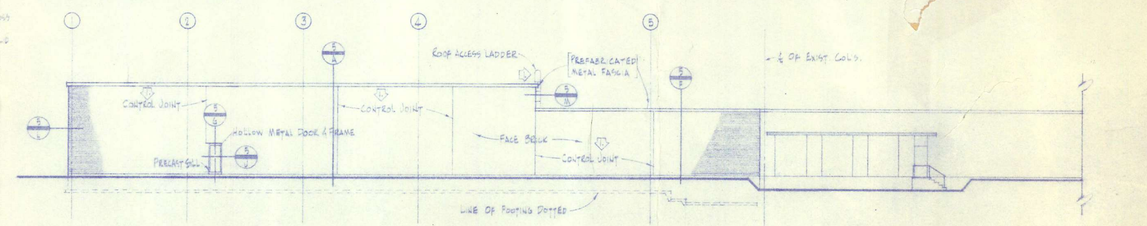
NORTH ELEVATION

SCALE 1/8" = 1'-0"



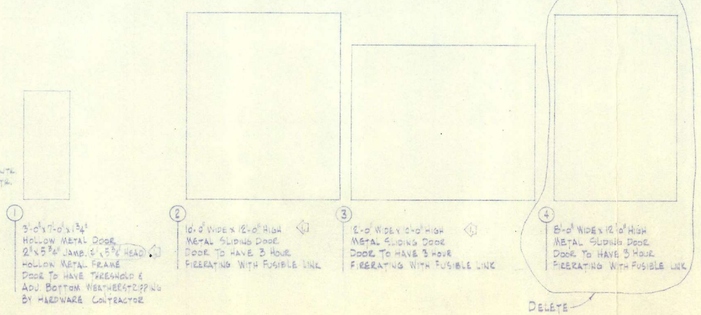
WEST ELEVATION

SCALE 1/8" = 1'-0"



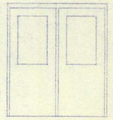
SOUTH ELEVATION

SCALE 1/8" = 1'-0"

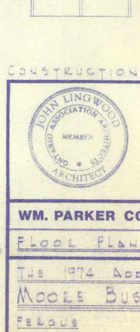


1. 3'-0" x 7'-0" x 1¾" HOLLOW METAL DOOR, 2" x 5¾" JAMB, 2" x 5¾" HEAD, HOLLOW METAL FRAME, DOOR TO HAVE THRESHOLD & ADJ. BOTTOM WEATHERSTRIPPING BY HARDWARE CONTRACTOR
2. 10'-0" WIDE x 12'-0" HIGH METAL SLIDING DOOR. DOOR TO HAVE 3 HOUR FIRERATING WITH FUSIBLE LINK
3. 12'-0" WIDE x 10'-0" HIGH METAL SLIDING DOOR. DOOR TO HAVE 3 HOUR FIRERATING WITH FUSIBLE LINK
4. 8'-0" WIDE x 12'-0" HIGH METAL SLIDING DOOR. DOOR TO HAVE 3 HOUR FIRERATING WITH FUSIBLE LINK

DELETE



5. EXIST. 6'-0" x 6'-8" CRASH DOOR RELOCATED



6. 3'-0" x 7'-0" x 1¾" HOLLOW METAL DOOR 2" x 5¾" JAMB, 2" x 5¾" HEAD HOLLOW METAL FRAME 3 HOUR FIRERATING

7. 2-3'-0" x 7'-0" x 1¾" HOLLOW METAL DOOR 2" x 5¾" JAMB & MULLION, 6" x 5¾" HEAD HOLLOW METAL FRAME 4" POLISHED GEO. WIRE GLASS DOOR TO HAVE THRESHOLD & ADJ. BOTTOM WEATHERSTRIPPING BY HARDWARE CONTRACTOR

FOA G-045-EN

CONSTRUCTION DRAWINGS

JOHN LINGWOOD ASSOCIATION OF ONTARIO ARCHITECTS MEMBER

REGISTERED PROFESSIONAL ENGINEERS CIVIL L.C. ROBERTSON PROVINCE OF ONTARIO

Date	Revisions
DEC 30/74	6
JUNE 4/74	5
MAY 31/74	4
MAY 8/74	3

Drawn By: N.S.C. | Job No.: 7402

Checked By: | Date: APR. 16/74

WM. PARKER CONSTRUCTION LTD.

FLOOR PLAN & ELEVATIONS

THE 1974 ADDITION TO MOORE BUSINESS FORMS

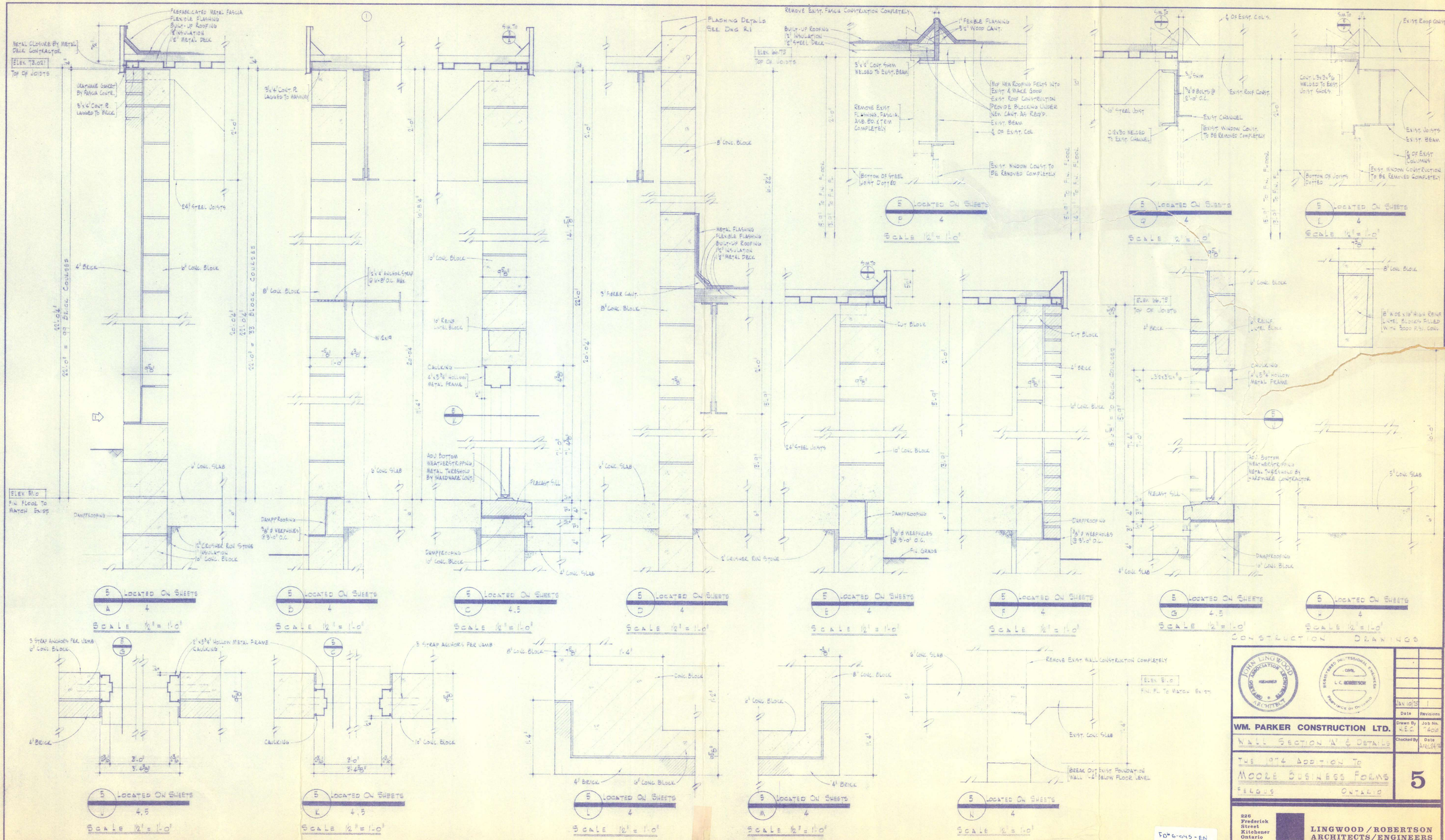
FERGUS ONTARIO

4

226 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS

R.B.P. 10M 330-9-72



CONSTRUCTION DRAWINGS

JOHN LINGWOOD ASSOCIATION OF ONTARIO ARCHITECTS — REGISTERED

REGISTERED PROFESSIONAL ENGINEER — L.C. ROBERTSON — PROVINCE OF ONTARIO

Date	Revisions
JAN 10/75	1

WM. PARKER CONSTRUCTION LTD.

WALL SECTION 'A' & DETAILS

THE 1974 ADDITION TO MOORE BUSINESS FORMS

FELOUS ONTARIO

Drawn By: N.E.C. | Job No. 7402

Checked By: | Date: APR. 24/75

5

226 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS/ENGINEERS

F.R.P. 10M 300-972

F0"6-045-EN

wm. parker const. ltd.

P.O. BOX 607
GUELPH - ONTARIO

Project No.

Project Name **Proposed Addition To MOORE BUSINESS FORMS Fergus, Ontario**

Date Started April 1, 1974

Date Completed July 31, 1974

architect
LINGWOOD/ROBERTSON
Kitchener - Ontario

job superintendant

Construction Progress Schedule (Maximum Time Limit)

OPERATION	Month	APRIL					MAY					JUNE					JULY					REMARKS
	Week Beginning:	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22	29		
EXCAVATION	Est																				
	Act																				
FOOTINGS & FOUND'TION	Est																				
	Act																				
MASONRY	Est																				
	Act																				
STRUCTURAL STEEL	Est																				
	Act																				
STEEL DECK	Est																				
	Act																				
ROOF'G & SHEET METAL	Est																				
	Act																				
CONCRETE FLOOR	Est																				
	Act																				
PAINTING	Est																				
	Act																				
HOL. METAL WORK	Est																				
	Act																				
FINISH HARDWARE	Est																				
	Act																				
ELECTRICAL	Est																				
	Act																				
PLUMB'G & DRAINAGE	Est																				
	Act																				
HEAT'G & AIR CONDIT.	Est																				
	Act																				
SPRINKLERS	Est																				
	Act																				
DEMOLITION	Est																				
	Act																				

LOT 15

PROJECT NORTH

FUTURE EMPLOYEES PARKING WITH ACCESS TO SZOWSKI STREET

FUTURE EXPANSION

FUTURE EXPANSION

NEW ADDITION
FF. FLOOR SLAB TO MATCH EXISTING

EXISTING BUILDING

EXISTING PARKING LOT

LOT 14

VICTORIA TERRACE

CANADIAN PACIFIC RAILWAY

STREET

EXISTING GRADES (NORTH SIDE)

NEW FINISHED GRADES (NORTH SIDE)

PLOT PLAN
SCALE 1:30-0

Wm. Parker Construction Ltd.

DO NOT ALTER

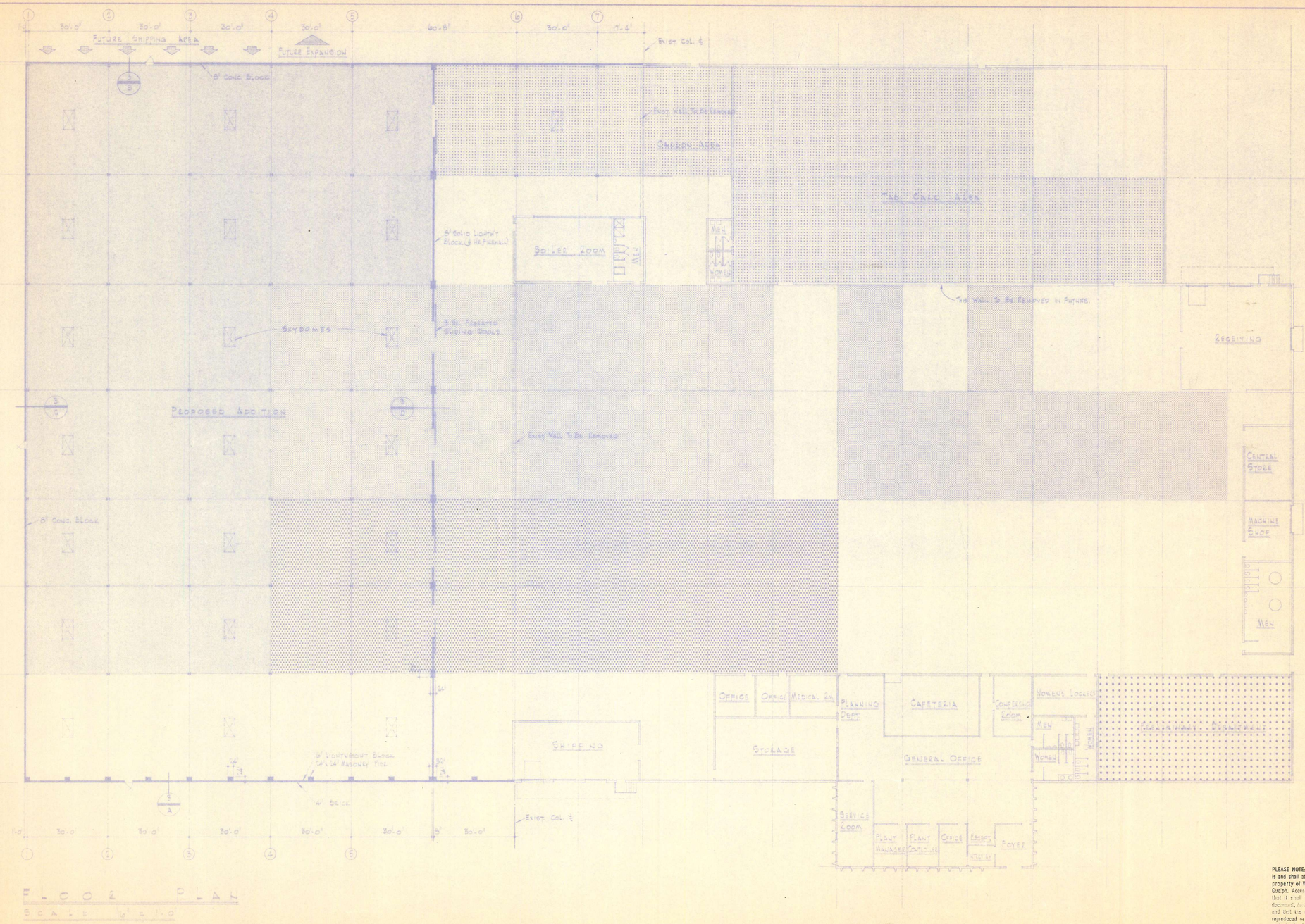
CONTRACT DWGS.

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PLOT PLAN	FDM G-044-EN
PRELIMINARY SUBM	
WM. PARKER CONSTRUCTION LTD.	A1
Date	Revisions
Drawn By: D.K.R	Job No. 7406
Checked By	Date

THE PROPOSED ADDITION TO MOORE BUSINESS FORMS FERGUS ONTARIO

226 Frederick Street, Kitchener Ontario
LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS



F L O O R P L A N

SCALE 1/8" = 1'-0"

LEGEND

- WAREHOUSE
- PRESSLINE
- STOCK DEPT
- BINDERY
- FUTURE CAFETERIA

Wm. Parker Construction Ltd.

FD*G-044-EN

JOHN LINGWOOD ASSOCIATION ARCHITECTS — MEMBER

ONTARIO ASSOCIATION OF PROFESSIONAL ENGINEERS — O.V.L. C.C. ROBERTSON — PROVINCE OF ONTARIO

Date	Revisions

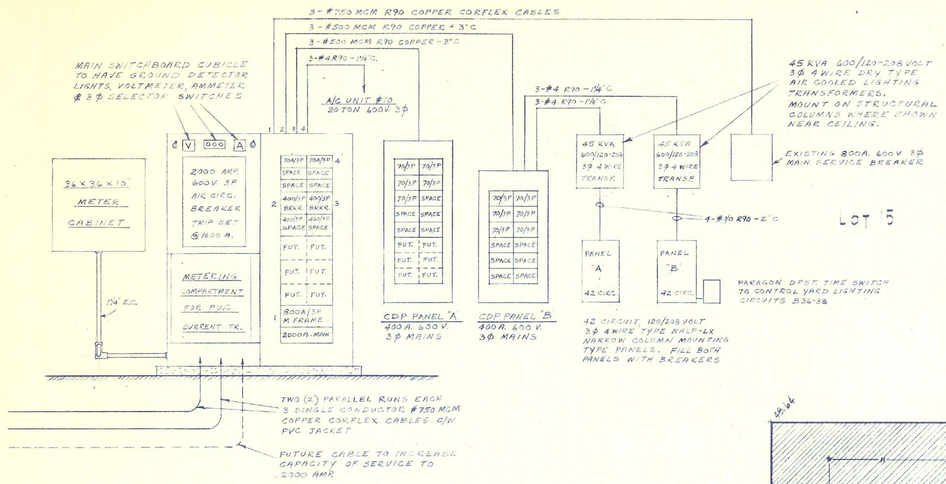
FLOOR PLAN	Drawn By: MEC / Job No.: 7406
PRELIMINARY STUDY	Checked By: / Date: FEB. 14
WM. PARKER CONSTRUCTION LTD.	2

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THE PROPOSED ADDITION TO MOORE BUSINESS FORMS FERGUS ONTARIO

220 Frederick Street Kitchener Ontario

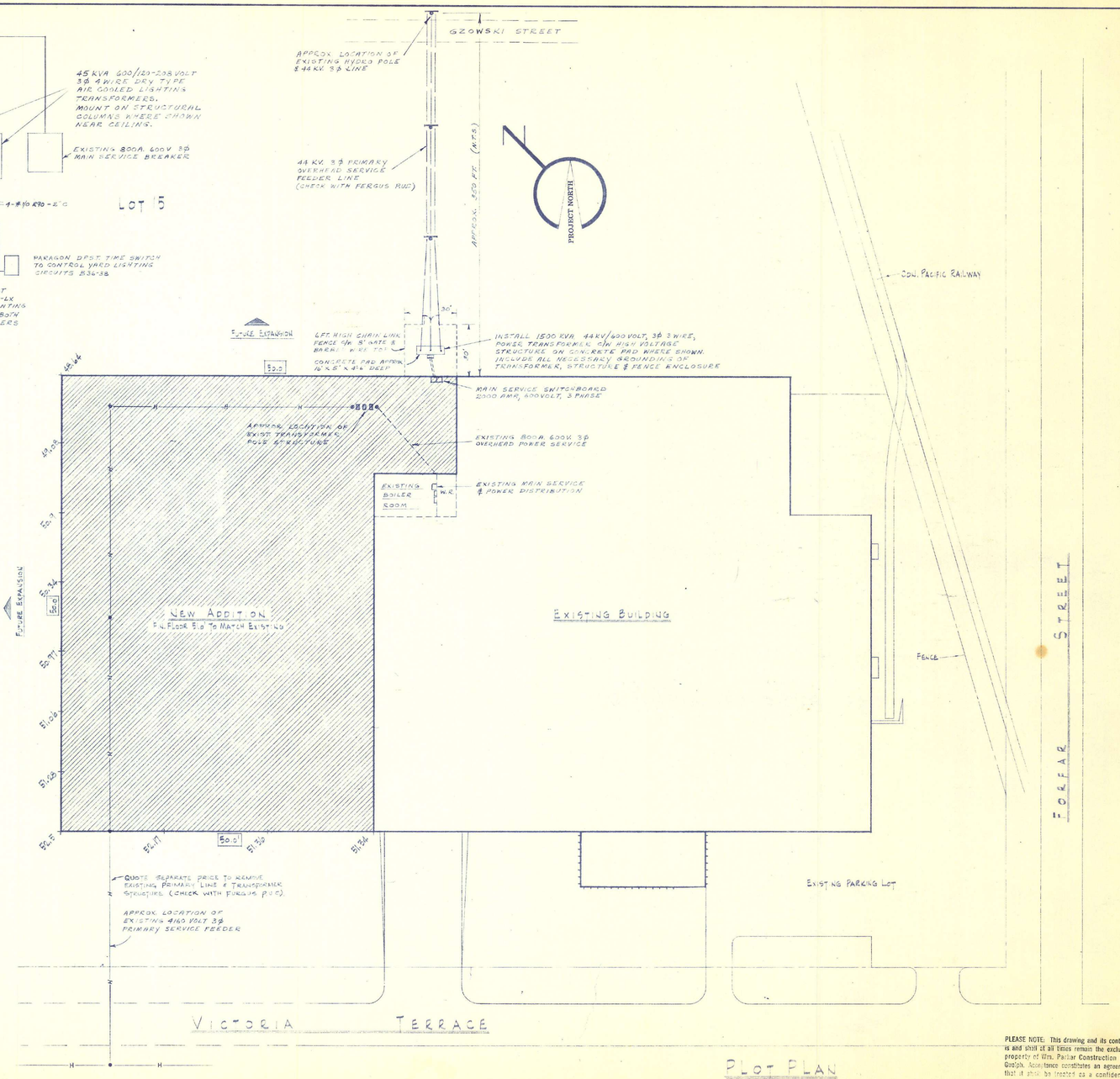
LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS



POWER RISER DIAGRAM

NOT TO SCALE

LOT 15



PLOT PLAN

SCALE 1" = 30'-0"

EXISTING GRADES NOTED THUSLY +0.00

NEW FINISHED GRADES NOTED THUSLY 0.00

Wm. Parker Construction Ltd.

FD# 6-0144-EN

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JOHN LINGWOOD ASSOCIATION OF ARCHITECTS MEMBER

R.E. ROBERTSON REGISTERED PROFESSIONAL ENGINEER PROVINCE OF ONTARIO CIVIL

Date	Revisions

YUSKA, WENZEL & SEHL LTD.

KITCHENER ONTARIO

Drawn By	Job No.
A.J.W.	7406
Checked By	Date
A.J.W.	FEB 74

PLOT PLAN & SERVICE-ELECTRICAL

WM. PARKER CONSTRUCTION LTD.

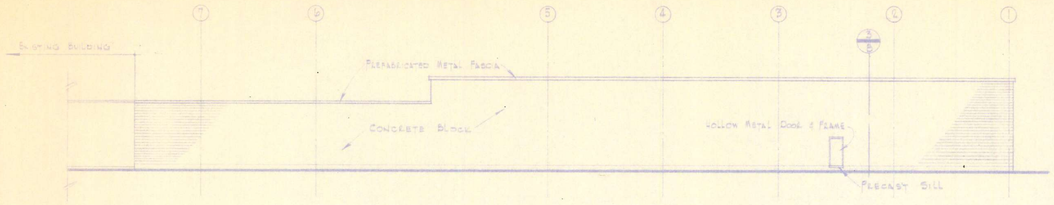
E1

THE PROPOSED ADDITION TO **MOORE BUSINESS FORMS** FERGUS ONTARIO

226 Frederick Street Kitchener Ontario

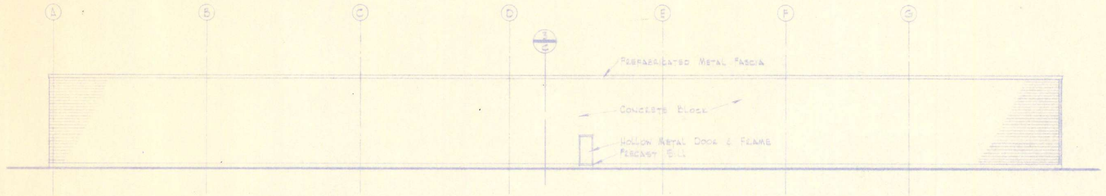
LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS

B.B.F. 10M. 300-9-72



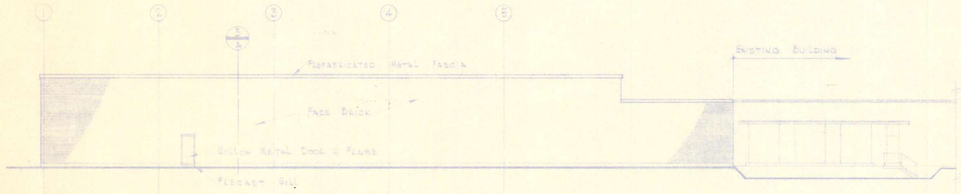
NORTH ELEVATION

SCALE 1/8" = 1'-0"



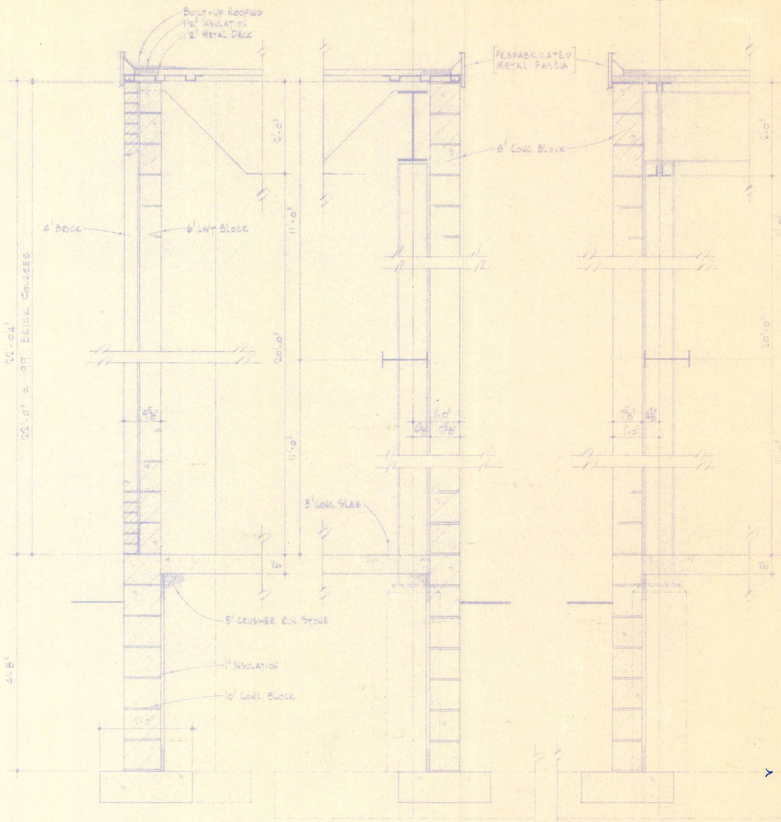
WEST ELEVATION

SCALE 1/8" = 1'-0"



SOUTH ELEVATION

SCALE 1/8" = 1'-0"



SCALE 1/8" = 1'-0"

SCALE 1/8" = 1'-0"

SCALE 1/8" = 1'-0"

SCALE 1/8" = 1'-0"

Wm. Parker Construction Ltd.

FD*C-044-EN

ELEVATIONS & DETAILS

PRELIMINARY STUDY

WM. PARKER CONSTRUCTION LTD.

3

Date | Revisions

Drawn By | Job No. 7406

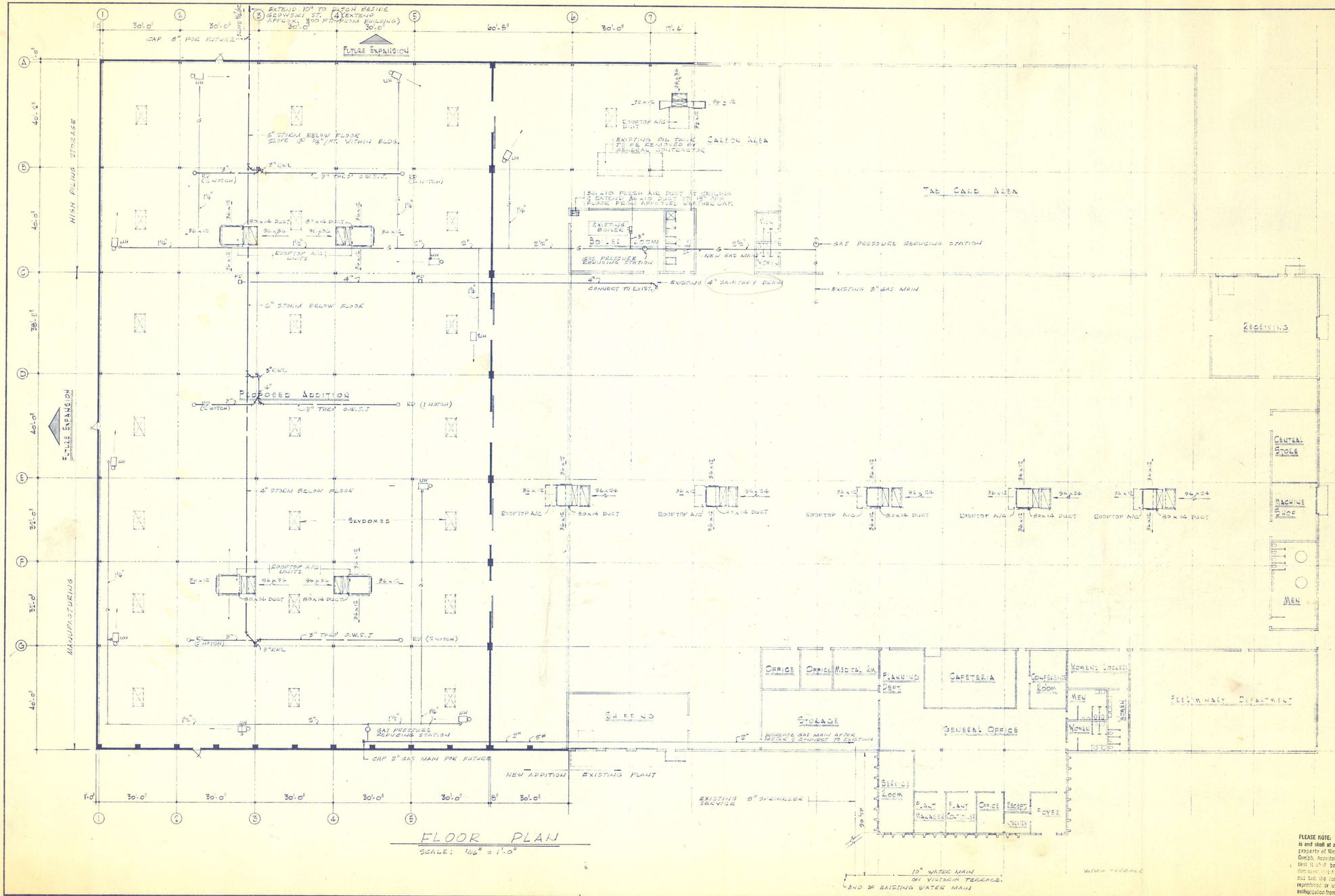
Checked By | Date

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THE PROPOSED ADDITION TO MOORE BUSINESS FORMS FERGUS ONTARIO

228 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS/ENGINEERS



FLOOR PLAN

SCALE: 1/16" = 1'-0"

EQUIPMENT

ROOFTOP A/C UNITS

SHALL BE NESBITT SIZE 030 HAVING A TOTAL COOLING CAPACITY OF 349,000 BTUH BY DUAL TEMP OR LENNOX. UNIT SHALL CURB, THERMOSTATS, STARTER, CONTROL PANEL & ACCESSORIES. ALL WIRING TO EQUIPMENT BY ELECTRICAL CONTRACTOR. CONTROL WIRING BY THIS CONTRACTOR. UNITS SHALL OPERATE ON 600 VOLT, 3 PHASE POWER.
PROVIDE SUPPLY & RETURN AIR DUCTWORK, GRILLES, & 2" INSULATION WITH WEATHERPROOF JACKET ON EXPOSED DUCTWORK ABOVE ROOF. PROVIDE A/C FRESH AIR DUCT CONNECTION WITH MANUAL LOUVRE DAMPER ON RETURN AIR DUCTS TO EACH UNIT.

UNIT HEATERS

SHALL BE TRANE MODEL SFH 250 HAVING AN OUTPUT CAPACITY OF 250,000 BTUH EACH WHERE SHOWN ON PLAN GAS THERMOSTATS LOUVRES & HARDWARE. EXTRA VENTS THROUGH ROOF 2" DIA. CAPS. ALL WIRING WILL BE PROVIDED BY ELECTRICAL CONTRACTOR.

BOILER BURNER

HEATING CONTRACTOR SHALL DISCONNECT EXISTING OIL BURNER & CONNECT BOILER PIPING TO GAS CONNECTE WITH GAS VALVES, CONTROLS & ACCESSORIES. BURNER CAPACITY TO BE EQUIVALENT TO PRODUCE 100 HP.

GAS SERVICE

INCREASE GAS PRESSURE FROM LOW PRESSURE TO 5# PRESSURE & CHANGE EXISTING REGULATOR TO SUIT NEW LOAD. INSTALL GAS PRESSURE REGULATORS & VENTS TO OUTSIDE AT LOCATIONS INDICATED ON DRAWINGS. POSITIVE SHUT-OFF VALVES ON EACH HEATER & PRESSURE REDUCING STATION.

SPRINKLERS

SPRINKLER INSTALLATION IN NEW ADDITION SHALL BE DESIGNED FOR HIGH PILING STORAGE & INSTALLED FOR BAYS AS INDICATED ON PLAN TO MEET FACTORY MUTUAL UNDERWRITERS REQUIREMENTS.

Wm. Parker Construction Ltd.

FO"G-044-EN

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JOHN LINGWOOD ASSOCIATION ARCHITECTS MEMBER ONTARIO ASSOCIATION OF ARCHITECTS

REGISTERED PROFESSIONAL ENGINEER CIVIL L.C. ROBERTSON PROVINCE OF ONTARIO

Date	Revisions
Drawn By NEC	Job No. 7406
Checked By TY	Date FEB. 1974

YUSKA, WENZEL & SEHL LTD
MECHANICAL & ELECTRICAL ENGINEERS
KITCHENER, ONTARIO.

MECHANICAL

WM. PARKER CONSTRUCTION LTD

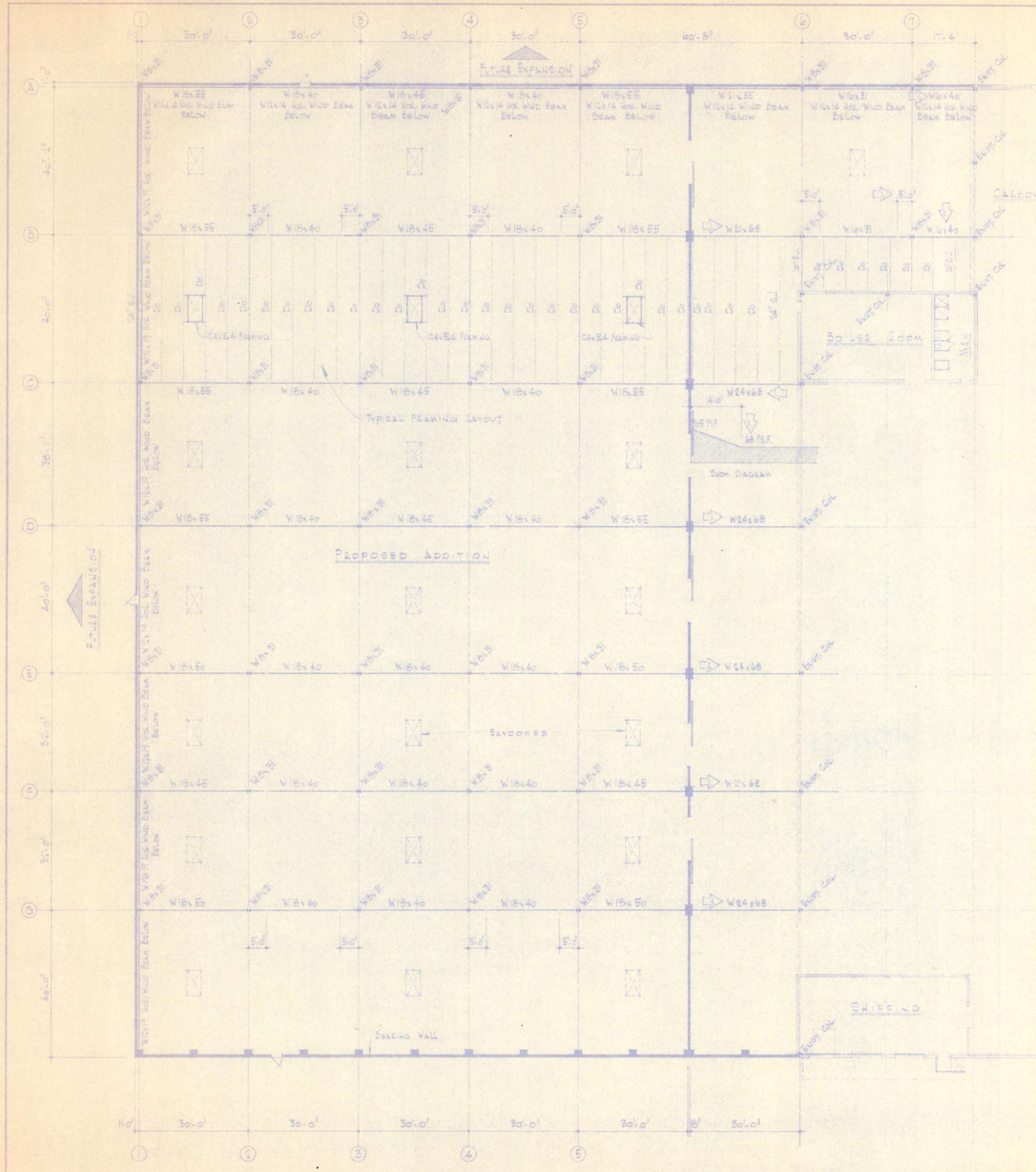
M-1

THE PROPOSED ADDITION TO MOORE BUSINESS FORMS FERGUS ONTARIO

220 Frederick Street Kitchener Ontario

LINGWOOD/ROBERTSON ARCHITECTS/ENGINEERS

R.D.P. 10M 300-972



ROOF FRAMING PLAN

SCALE 1/16"=1'-0"

GENERAL STRUCTURAL NOTES

1. ALL METAL DECK SHALL BE 1½" 22 GAUGE ROOF DECK.
2. ALL COLUMN BASE P.L.'S SHALL BE WELDED WITH E70 ELECT.
3. FLOOR SLAB 4"ø F ALLOWANCE TO HANDLE ANCHOR ALL ENTERIOR WALLS.
4. ALL BEARING P.L. FOR 14" I.P. ALONG SOUTH WALL SHALL BE 8"x½"x 1'-4"
5. ALL BEARING P.L. FOR STEEL BEAMS BEARING ON MASONRY WALL ALONG THE FIREWALL SHALL BE 10"x½"x 0'-8"
6. ALL STRUCTURAL STEEL SHALL BE C.S.A. G40.21
7. LINTELS AND STEEL TO = SHOWN ON
8. LOAD SYSTEM - UNIFORM LOAD OF 100 LBS/SQ.FT. AND 150 LBS/SQ.FT. ON THE SHOWN DIAGRAMS.
9. ALL STEEL COLUMN FACE SHALL BE W10"x10" BEAM WITH 4"x½" PLATES @ 90°
10. ALL COLUMN FOOTINGS SHALL BE 12"x12"x12" DEEP WITH 4-#15 E.W.
11. ALL FOUNDATION WALLS SHALL BE CONCRETE BLOCK
12. ALL ENTERIOR WALL FOOTINGS SHALL BE 24"x 12" DEEP WITH 2-#15 E.W. CONT.
13. FOOTING FOR FIREWALL SHALL BE 16"x8" DEEP WITH 4-#15 BARS
14. FOOTINGS FOR FIREWALL PILASTERS SHALL BE 24"x12" DEEP WITH 4-#15 E.W.
15. FOOTINGS FOR ENTERIOR WALL PILASTERS SHALL BE 24"x12"x12"
16. CONCRETE f'c = 2,500 PSI
17. SOIL CAPACITY 4 TONS/SQ.FT.
18. FINISHED FLOOR SHALL BE ELEVATION 816.70 WHICH IS 1'-0" ABOVE GRADE
19. ELEVATION OF OR DEPTH OF UNDERCUT SHALL BE VALUES GIVEN BY SOILS INVESTIGATION.
20. ALL HORIZONTAL WIND BRACING SHALL HAVE 1/2" Ø TURN BUCKLES AT EACH END
21. ALL PILASTER FOOTINGS ALONG THE FIRE WALL SHALL BE 10'-6" C-C AT EACH END OF E.W.
22. THE PILASTERS ALONG THE FIRE WALL SHALL BE GROUTED WITH CONCRETE

Wm. Parker Construction Ltd.

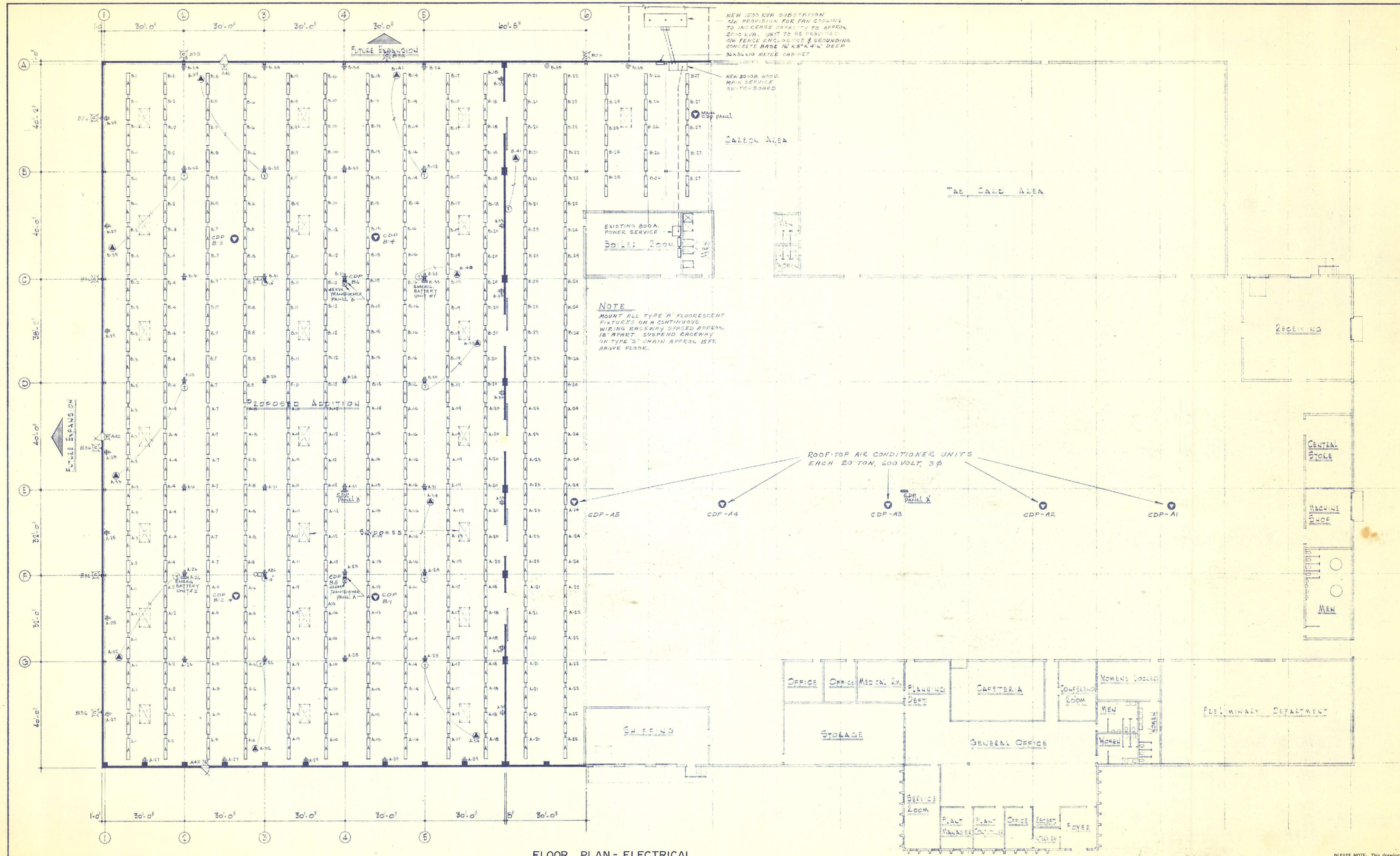
FDNG-044-E.W

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STRUCTURAL DRAWING	Drawn By W.E.C. / Job No. 7406
PRELIMINARY STUDY	Checked By / Date FEB. 5, '74
WM. PARKER CONSTRUCTION LTD	4

THE PROPOSED ADDITION TO MOORE BUSINESS FORMS FERGUS ONTARIO

220 Frederick Street, Kitchener Ontario
LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS



NOTE

MOUNT ALL TYPE A FLUORESCENT FIXTURES ON A CONTINUOUS WIRING RACEWAY SPACED APPROX. 18" APART. SUSPEND RACEWAY ON TYPE 'S' CHAIN APPROX. 15FT. ABOVE FLOOR.

FLOOR PLAN - ELECTRICAL

SCALE 1/16"=1-0"

SYMBOL LEGEND

▭	FLUORESCENT FIXTURE
⊡	INCANDESCENT FIXTURE
⊕	DUPLEX RECEPTACLE - MOUNTED 3'-6" ABOVE FLOOR
◔	DOUBLE FACED CLOCK - COLUMN MTD. 12' ABOVE FLOOR (15" DIA.)
□○	6" PROGRAM BELL - MTD. 12' ABOVE FLOOR.
⊠	TRANSFORMER
▬	LIGHTING PANEL - COLUMN TYPE
▼	THREE PHASE MOTOR OUTLET (ROOF TOP A/C UNIT)
▲	SINGLE PHASE MOTOR OUTLET (UNIT HEATERS. V/S/H.P. 1Ø-120V)
①	THERMOSTAT (BY OTHERS) - WIRING BY ELECT. CONT.

FIXTURE SCHEDULE

A -	8' 2 LAMP INDUSTRIAL FIXTURE FOR CHANNEL WIRING. ELECTROLIER CAT. # 61A-72-2PG C/W 2-74 W SLIMLINE LAMPS
B -	RECESSED (WALL) EXIT LIGHT ELECTROLIER CAT. # X-2-S C/W 2-25 W I.F. INC. LAMPS.
C -	OUTSIDE WALL MTD MERCURY VAPOR FIXTURE HOLOPHANE CAT. # 45B C/W 1-179 W M.V. LAMP

NOTE - ALL TYPE C FIXTURES TO BE CONTROLLED BY TIME SWITCH. MOUNT TYPE C FIXTURES AT 16'-0 FROM FINISHED FLOOR.

Wm. Parker Construction Ltd.

FDG-044-EN

JOHN LINGWOOD ASSOCIATION OF ARCHITECTS MEMBER

REGISTERED PROFESSIONAL ENGINEER L.C. ROBERTSON PROVINCE OF ONTARIO

Date	Revisions

YUSKA, WENZEL & SEHL LTD.

KITCHENER ONTARIO

Drawn By	Job No.
S.C.	7406
Checked By	Date
A.J.W.	FEB.74

FLOOR PLAN - ELECTRICAL

WM. PARKER CONSTRUCTION LTD

E2

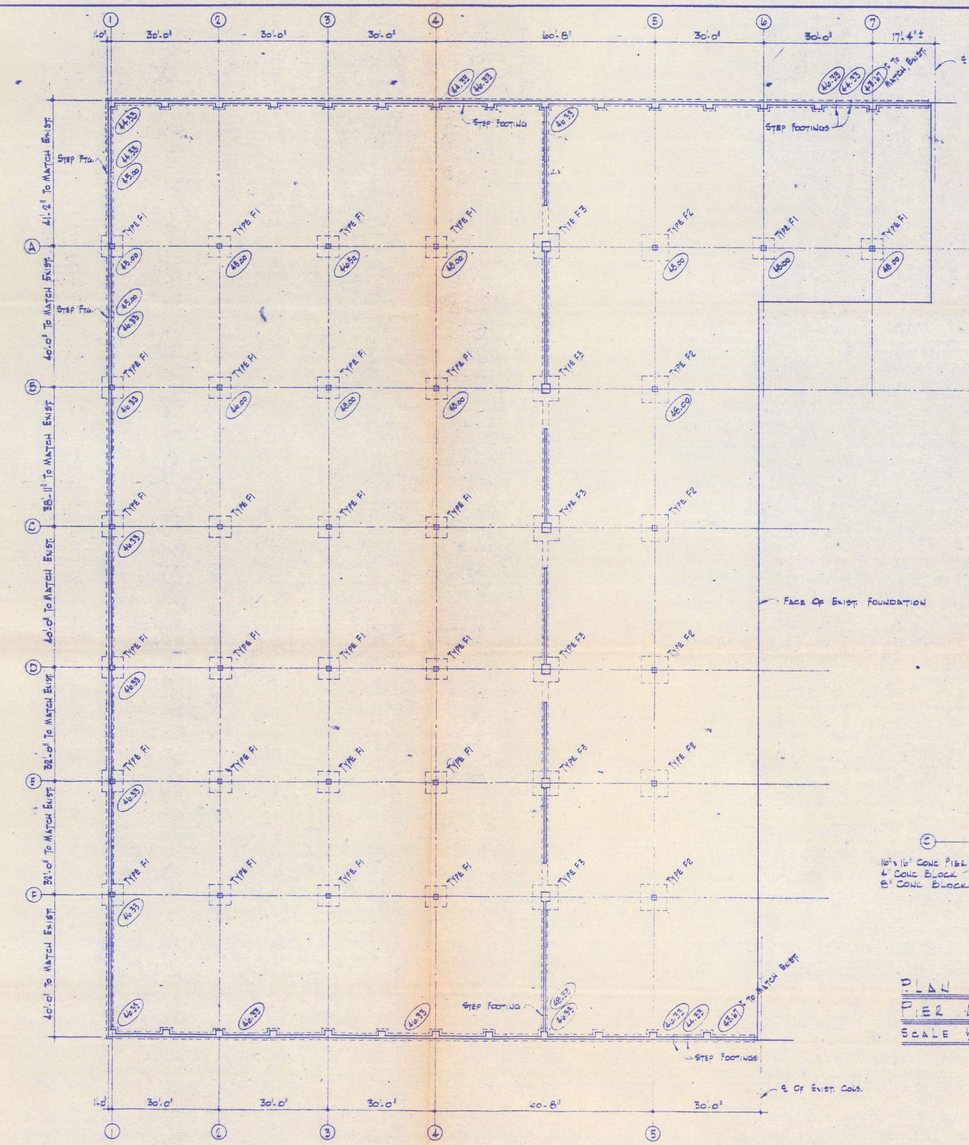
PLEASE NOTE: This drawing and its contents is and shall at all times remain the exclusive property of Wm. Parker Construction Ltd., Guelph. Acceptance constitutes an agreement that it shall be treated as a confidential document, returned to us upon request, and that the contents are not to be copied, reproduced or communicated without written consent from Wm. Parker Construction Ltd.

THE PROPOSED ADDITION TO MOORE BUSINESS FORMS FERGUS ONTARIO

226 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS / ENGINEERS

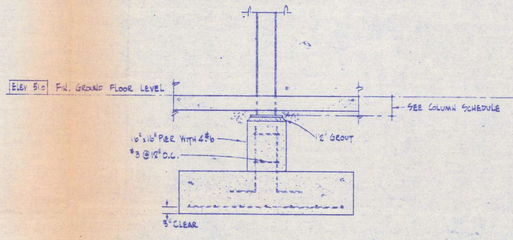
R.S.P. 101M 3009/72



FOUNDATION PLAN

SCALE 1/8" = 1'-0"

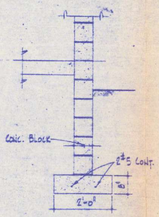
PROVIDE 6" CONC SLAB ON 12" GRANULAR CRUSHED STONE FILL WITH 100% COMPACTION THROUGHOUT.
SLAB REINFORCING SHALL BE TWO LAYERS OF 6x6x4/6 W.W.M.
ELEVATION TOP OF CONC. SLAB SHALL BE 510 TO MATCH EXISTING.
PROVIDE 8in DOT IN CONC SLAB ALONG GRID LINES & AROUND COL PIERS.
SOIL PRESSURE - 3,000 P.S.F. — (TO BE VERIFIED BY SOIL ENGINEER)
ELEVATION TOP OF FOOTINGS SHALL BE 48.33 UNLESS NOTED THUSLY. (000)



COLUMN FOOTING TYPE F1 & F2

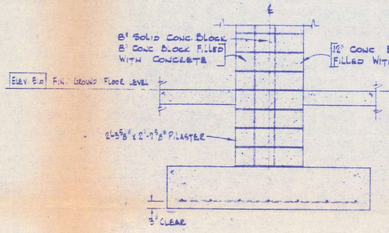
SCALE 1/2" = 1'-0"

F1 6'-0"x6'-0"x1'-0" With 7-#6 E.W.
F2 7'-0"x7'-0"x1'-0" With 8-#6 B.E.W.



EXTERIOR WALL FOOTING

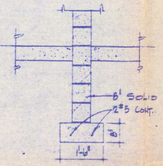
SCALE 1/2" = 1'-0"



COLUMN FOOTING TYPE F3

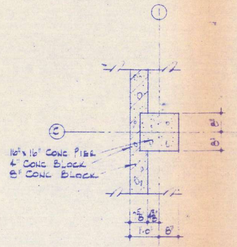
SCALE 1/2" = 1'-0"

F3 7'-0"x7'-0"x1'-0" With 9-#6 B.E.W.



INTERIOR WALL FOOTING

SCALE 1/2" = 1'-0"



PLAN OF FOUNDATION PIER ALONG COL. ℄ 1

SCALE 1/2" = 1'-0"

GENERAL STRUCTURAL NOTES

1. ALL DIMENSIONS ON STRUCTURAL DRAWINGS MUST BE CHECKED WITH ARCHITECTURAL DRAWINGS AND ANY DISCREPANCIES REPORTED TO THE ARCHITECT BEFORE PROCEEDING WITH WORK.
2. ALL REINFORCED CONCRETE BLOCK LINTELS TO BE INFILLED WITH MIN. 3,000 P.S.I. CONCRETE.
3. THE LINE OF SLOPE BETWEEN ADJACENT EXCAVATIONS FOR FOOTINGS OR ALONG STEPPED FOOTINGS SHALL NOT EXCEED A RISE OF 1 IN A RUN OF 10 MAX. STEP AFFECTS. 2'-0" SEE ARCH. ELEV. FOR STEPPING OF WALL FOOTINGS.
4. FOOTINGS EXPOSED TO FROST ACTION DURING CONSTRUCTION SHALL BE PROTECTED BY 6'-0" OF EARTH OR EQUIVALENT.
5. ALL CONCRETE SHALL HAVE 28 DAY COMPRESSIVE STRENGTH OF 3000 P.S.I.
6. REINFORCING STEEL SHALL BE DEFORMED BARS HAVING A WORKING STRESS OF 20,000 P.S.I. GRADE #2 BARS WHICH MAY BE PLAIN AND SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH THE CURRENT MANUAL OF STANDARD PRACTICE OF THE AMERICAN CONCRETE INSTITUTE.
7. NO BACKFILL SHALL BE PLACED AGAINST FOUNDATION WALLS UNTIL SUPPORTING FLOORS AND CROSS WALLS ARE ERECTED OR UNTIL ADEQUATE SHORING IS SECURELY IN PLACE. ALL FILL SHALL BE PLACED AND TAMPED IN EVEN LAYERS AGAINST BOTH SIDES OF FOUNDATION WALL AS REQUIRED.
8. ALLOW FOR 1½" GROUT UNDER ALL STEEL BEAM PLATES.
9. PROVIDE LINTELS OVER ALL OPENINGS IN MASONRY WALLS TO CONSIST OF 1-L3½x3½x5/16 FOR CLEAR SPANS UP TO 4'-0" OR 1-L5x3½x 5/16 FOR CLEAR SPANS FROM 4'-0" TO 6'-6" FOR EACH 4" THICKNESS OF MASONRY UNLESS OTHERWISE SHOWN.
10. ALL MASONRY UNDER JOISTS OR OTHER CONCENTRATED LOADS SHALL BE OF SOLID UNITS LAID IN CEMENT MORTAR OR HAVE VOIDS FILLED WITH 3,000 P.S.I. CONC. FOR A WIDTH AND DEPTH EQUAL TO 3 TIMES THE LENGTH OF BEARING UNLESS NOTED OTHERWISE.

CONSTRUCTION DRAWINGS

JOHN LINGWOOD ASSOCIATION OF ARCHITECTS MEMBER ARCHITECT

REGISTERED PROFESSIONAL ENGINEERS CIVIL L.C. ROBERTSON PROVINCE OF ONTARIO

Date	Revisions

WM. PARKER CONSTRUCTION LTD.

FOUNDATION PLAN

THE 1976 ADDITION TO

MOORE BUSINESS FORMS

FERGUS ONTARIO

Drawn By	Job No.
K.E.C.	7402
Checked By	Date
	APR. 26 '76

2

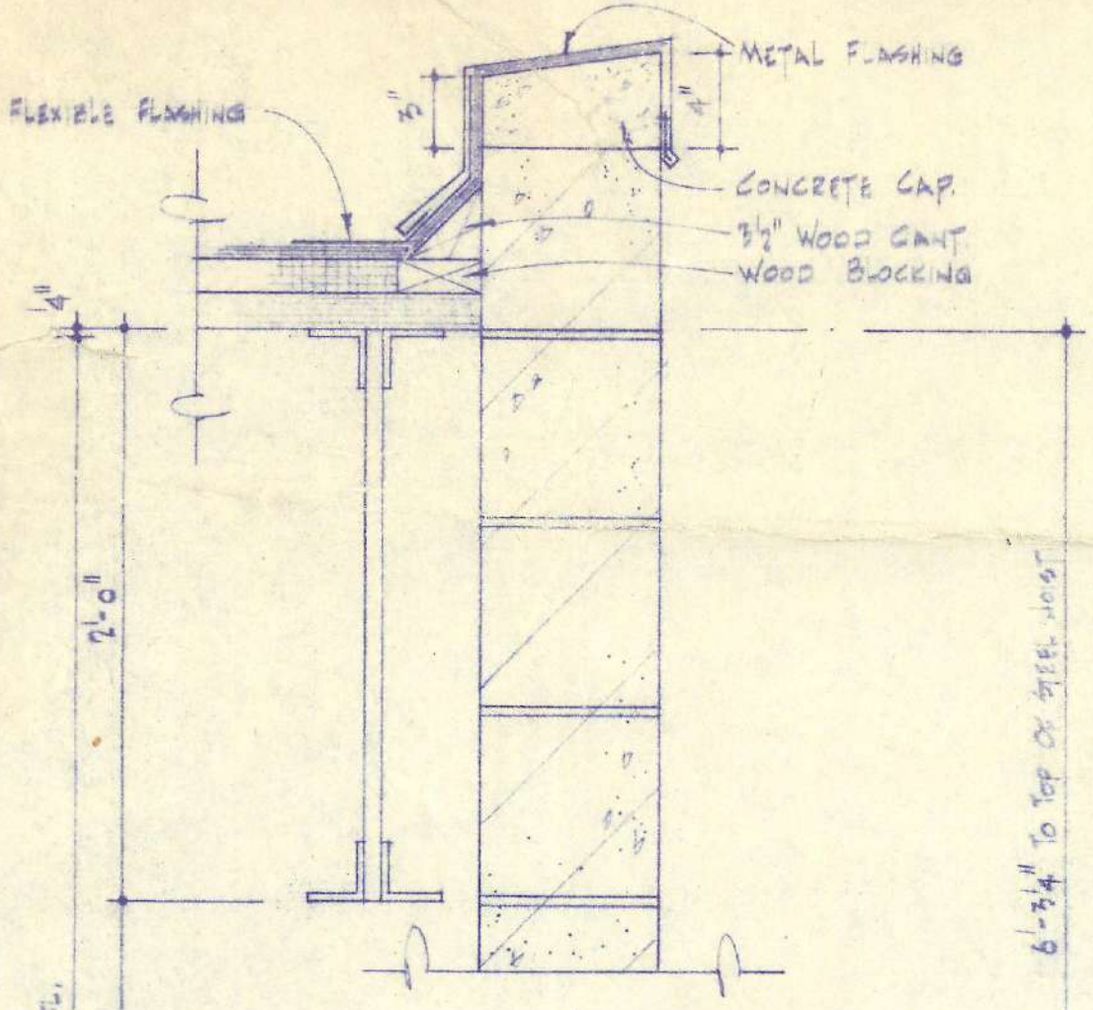
226 Frederick Street Kitchener Ontario

LINGWOOD / ROBERTSON ARCHITECTS/ENGINEERS

R.A.P. 10M 2/70-72

MAY 7, 1974

THE 1974 ADDITION TO MOORE BUSINESS FORMS, FERGUS ONTARIO.



REVISED FASCIA DETAIL

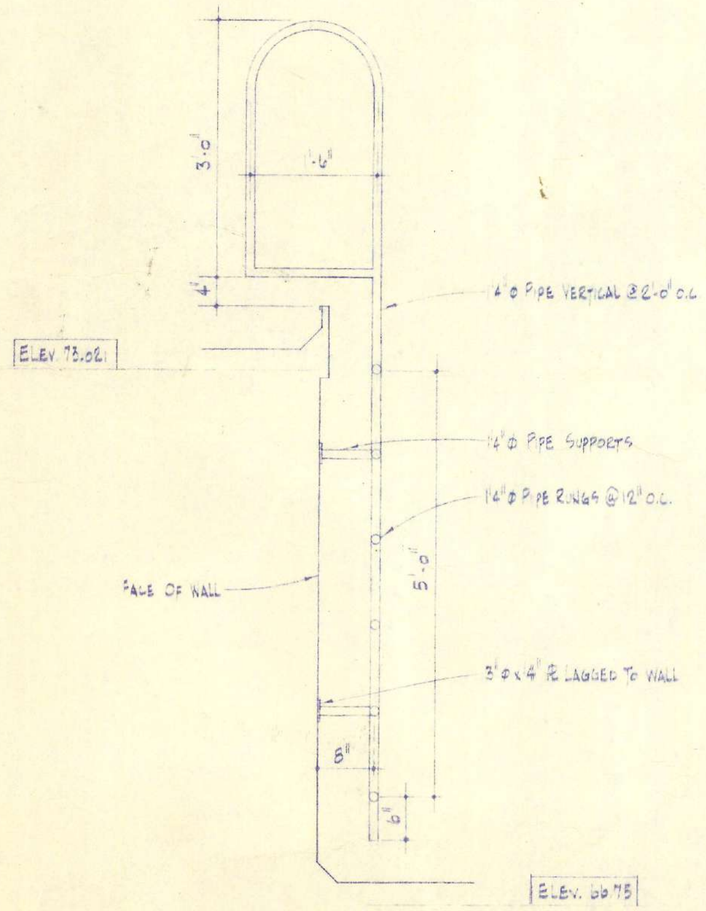
REVISIONS TO PART OF DETAIL ON SHT. 5.

5/D LOCATED ON SHEET 4

SCALE 1½" = 1'-0"

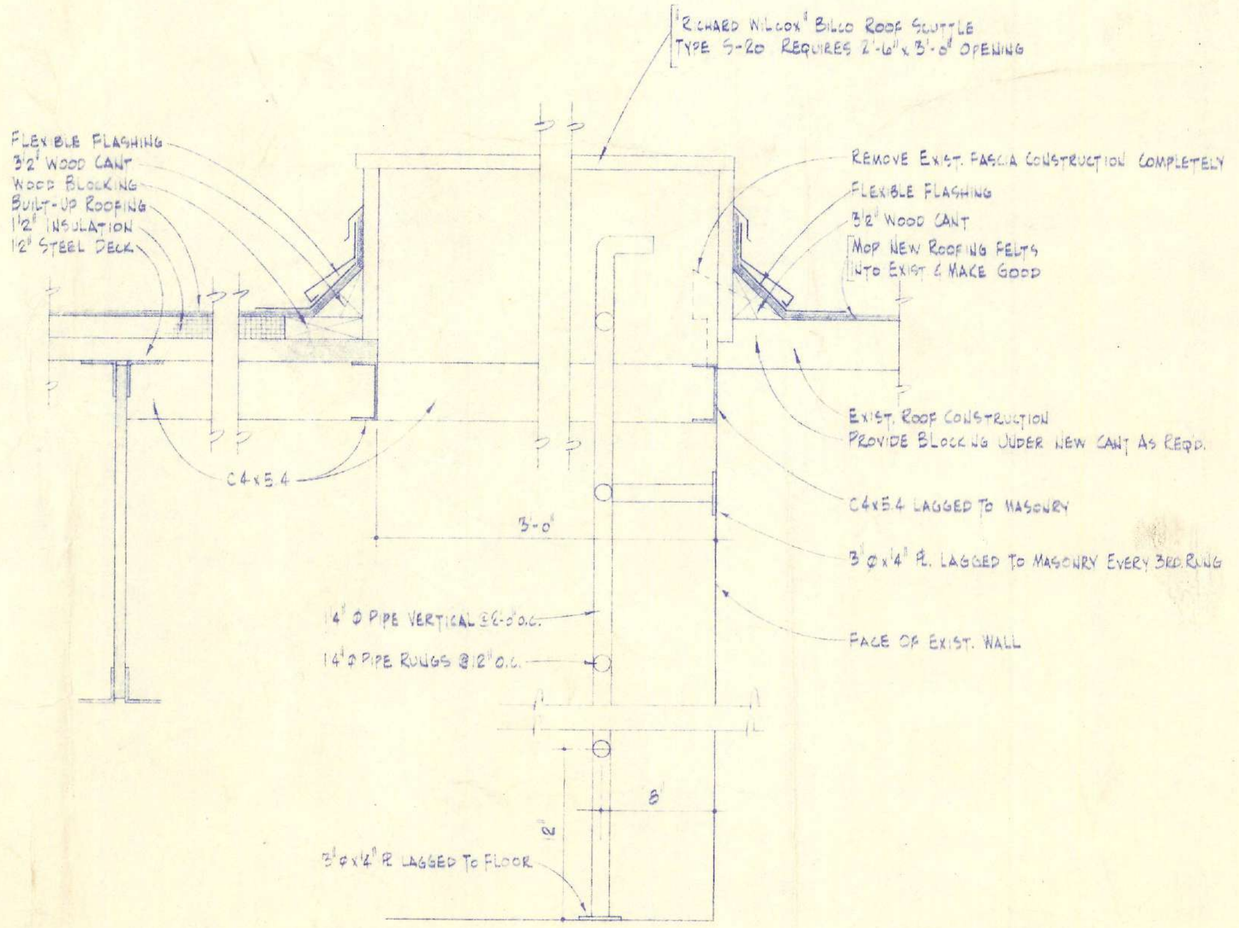
FDH G-045-EN

R1



LADDER TO UPPER ROOF FROM LOWER ROOF

VERTICAL SECTION
SCALE 3/4" = 1'-0"



R-1 / A — LOCATED ON SHEETS 4

SCALE 1/2" = 1'-0"

FO"6-045-EN

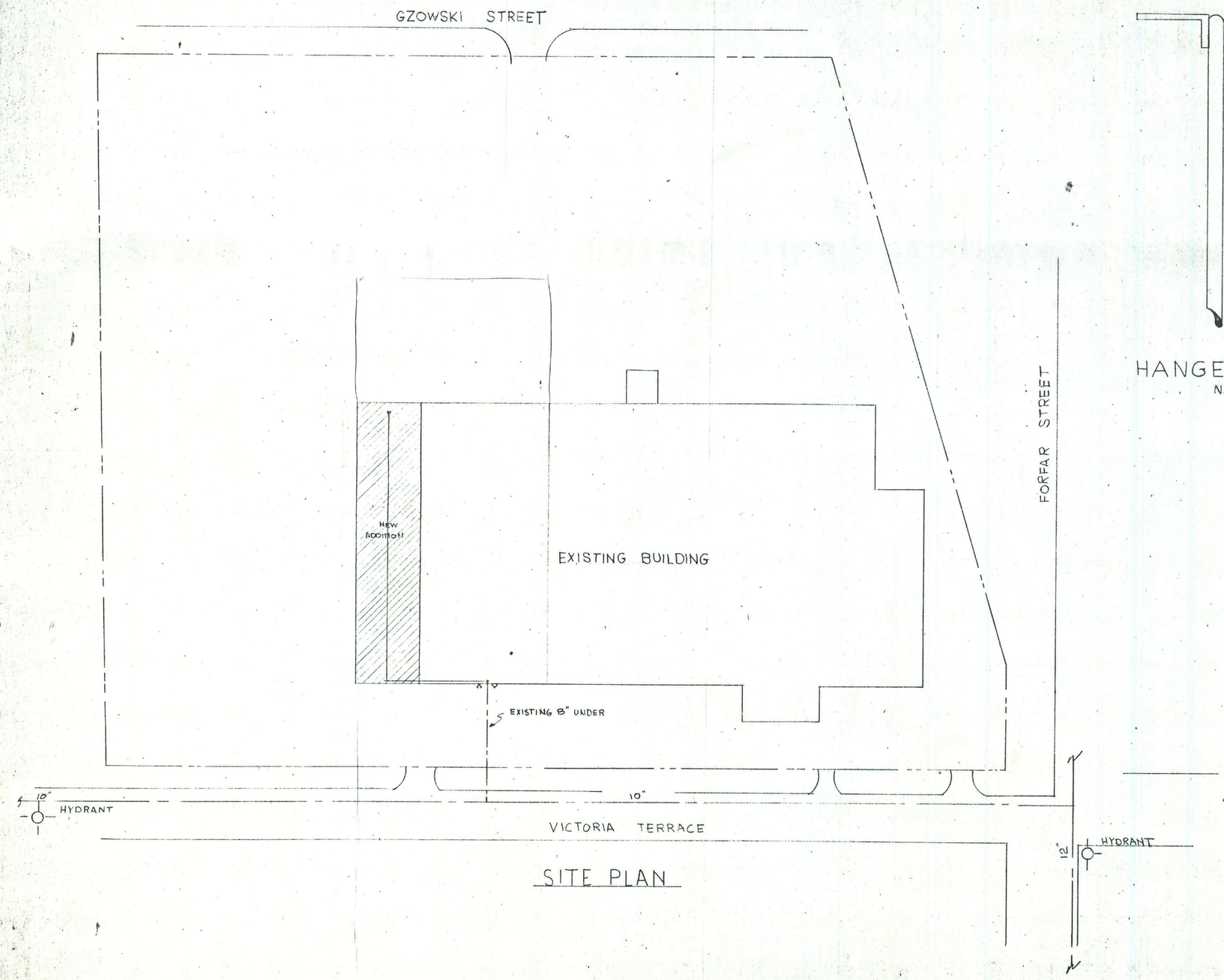
JOHN LINGWOOD — ONTARIO ASSOCIATION OF ARCHITECTS — MEMBER — ARCHITECT

ROOF ACCESS LADDERS

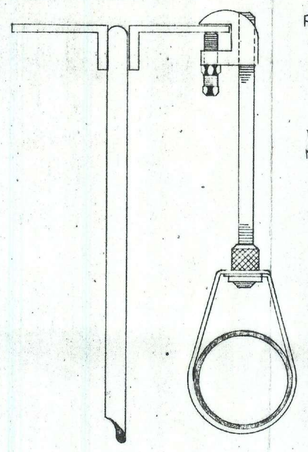
THE 1974 ADDITION TO
MOORE BUSINESS FORMS
FERGUS ONTARIO

DRAWN BY	JOB NO
D.K.R.	7406
DATE	
MAY 9/74	

R2



SITE PLAN



PHD SPARTAN "C" CLAMP

MT. RODAS PER NFPA #13 3-1441

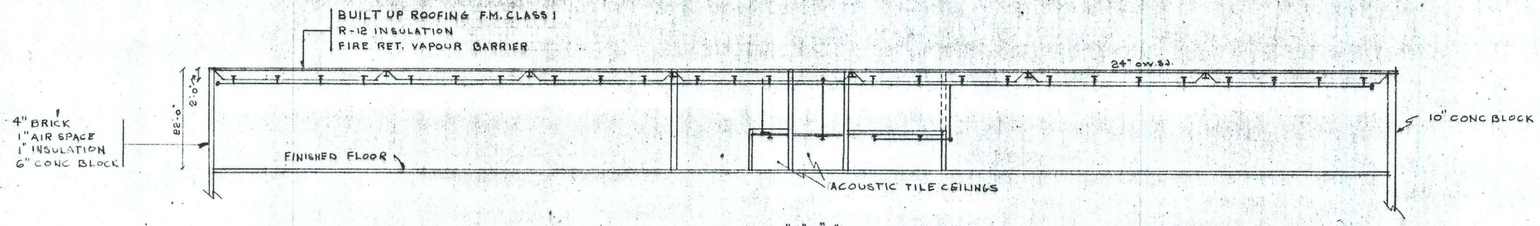
PHD MODEL 151 BAND HANGER

HANGER DETAIL
N.T.S.

DO NOT ALTER

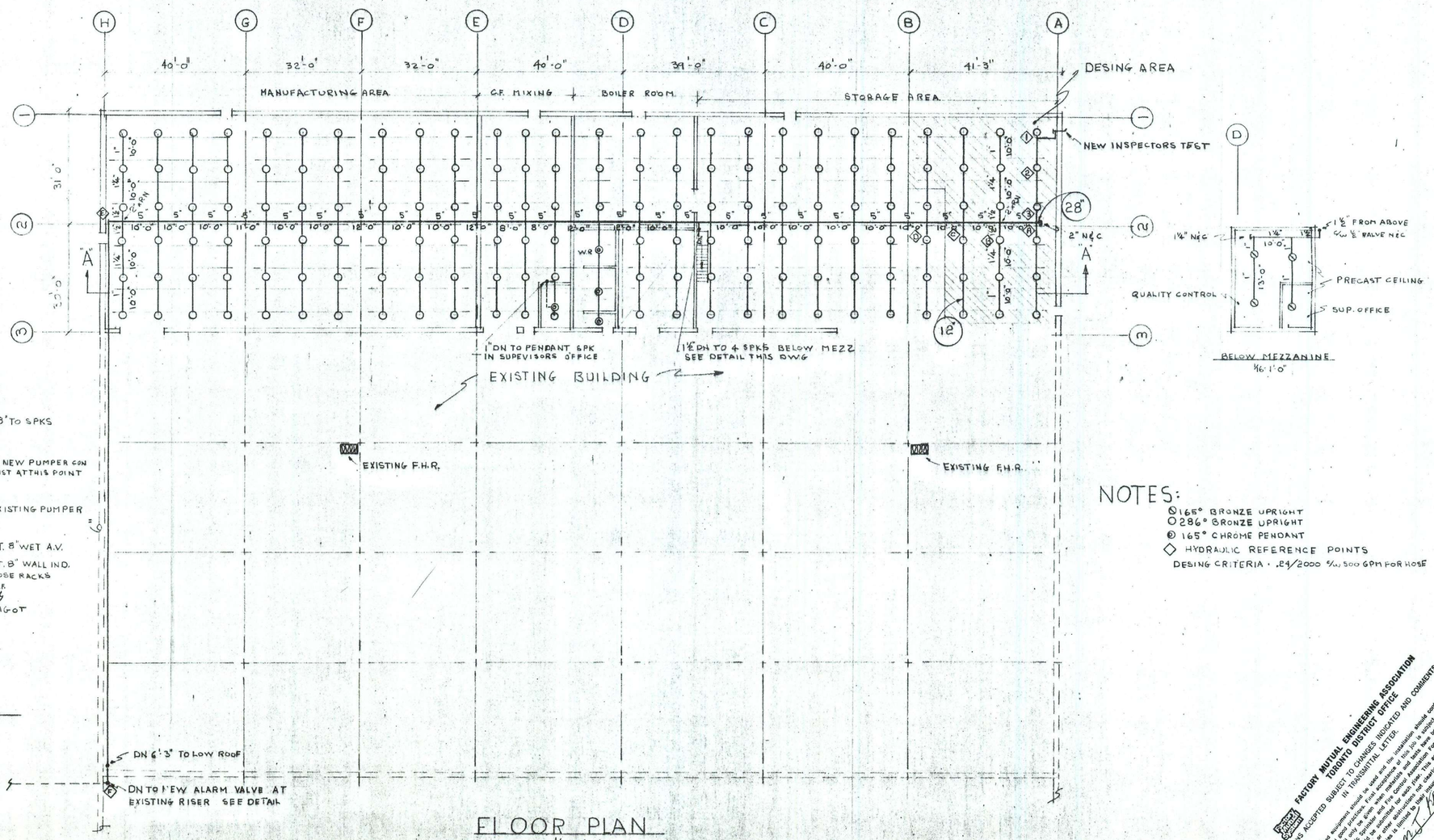
FACTORY MUTUAL ENGINEERING ASSOCIATION
PLANS ACCEPTED SUBJECT TO CHANGES INDICATED AND COMMENTS
TORONTO DISTRICT OFFICE
IN TRANSMITTAL LETTER

FM approval of equipment should not be used and low installation should conform to the requirements and limitations listed in the appropriate FM Approval Guide. Equipment should be installed in accordance with the approval standard, the Factory Mutual Loss Prevention Data Sheets and the owner's property loss prevention program. Any deviation from these requirements is only permitted after specific approval is obtained in writing from Factory Mutual Engineering Association. Consult the Approval Guide for the limitations of this approval. Use only FM approved equipment on FM approved systems. Use of this FM approval is limited to those persons having a valid agreement with Factory Mutual Engineering Association, the terms of which have been complied with to the satisfaction of Factory Mutual Engineering Association. Use only of the



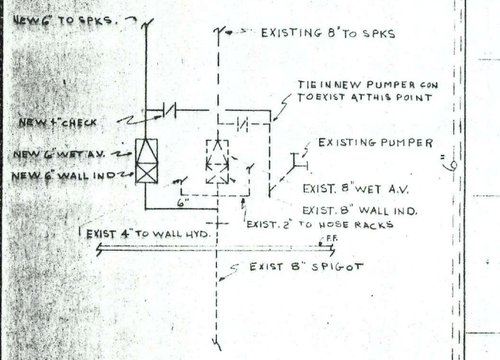
SECTION "A"-"A"

1/16"=1'-0"



BELOW MEZZANINE

1/16"=1'-0"



RISER DETAIL

N.T.S.

NOTES:

- ⊗ 165° BRONZE UPRIGHT
- ○ 286° BRONZE UPRIGHT
- ◉ 165° CHROME PENDANT
- ◇ HYDRAULIC REFERENCE POINTS

DESING CRITERIA - .24/2000 SQ. FT. 500 GPM FOR HOSE

FLOOR PLAN

1/16"=1'-0"

FACTORY MUTUAL ENGINEERING ASSOCIATION
TORONTO DISTRICT OFFICE
PLANS ACCEPTED SUBJECT TO CHANGES INDICATED AND COMMENTS IN TRANSMITTAL LETTER.

This approval document should be used and the occupancy should conform to the provisions and limitations stated in the letter of transmittal. Neither the Factory Mutual System nor any of its agents assumes responsibility for any omissions or errors that may appear in this document or in any letter of transmittal. There is no warranty by the Factory Mutual System, expressed or implied, concerning any subject matter considered herein, including the adequacy, sufficiency, or compliance of the subject property, construction, or occupancy with respect to any particular code, standard, recommendation, or requirement. Approval is limited to only those matters covered by the letter of transmittal, and Factory Mutual System disclaims responsibility for any matters not clearly and expressly covered by such letter. The extent of the Factory Mutual System's responsibility in connection with any approval issued for the property or subject matter to which it applies is limited to the terms and conditions of the policy, if any, issued by the Factory Mutual System with respect to such property or subject matter.

Reviewed by Kevin J. Kelly

Date Aug 20/80

NO	DATE	REVISION

PROJECT NORTH TRUE NORTH

CONSULTANT

SPIRA MECHANICAL LIMITED

GUELPH. ONT.

SEAL

Wm. Parker Construction Limited

PROJECT MANAGERS - GENERAL CONTRACTORS

70 PRESTON STREET, P.O. BOX 607 GUELPH, ONTARIO, N1H6L3

PROJECT

MOORE BUS. FORMS

VICTORIA TERRACE

FERGUS. ONTARIO

OWNER

F0"G-034-EN

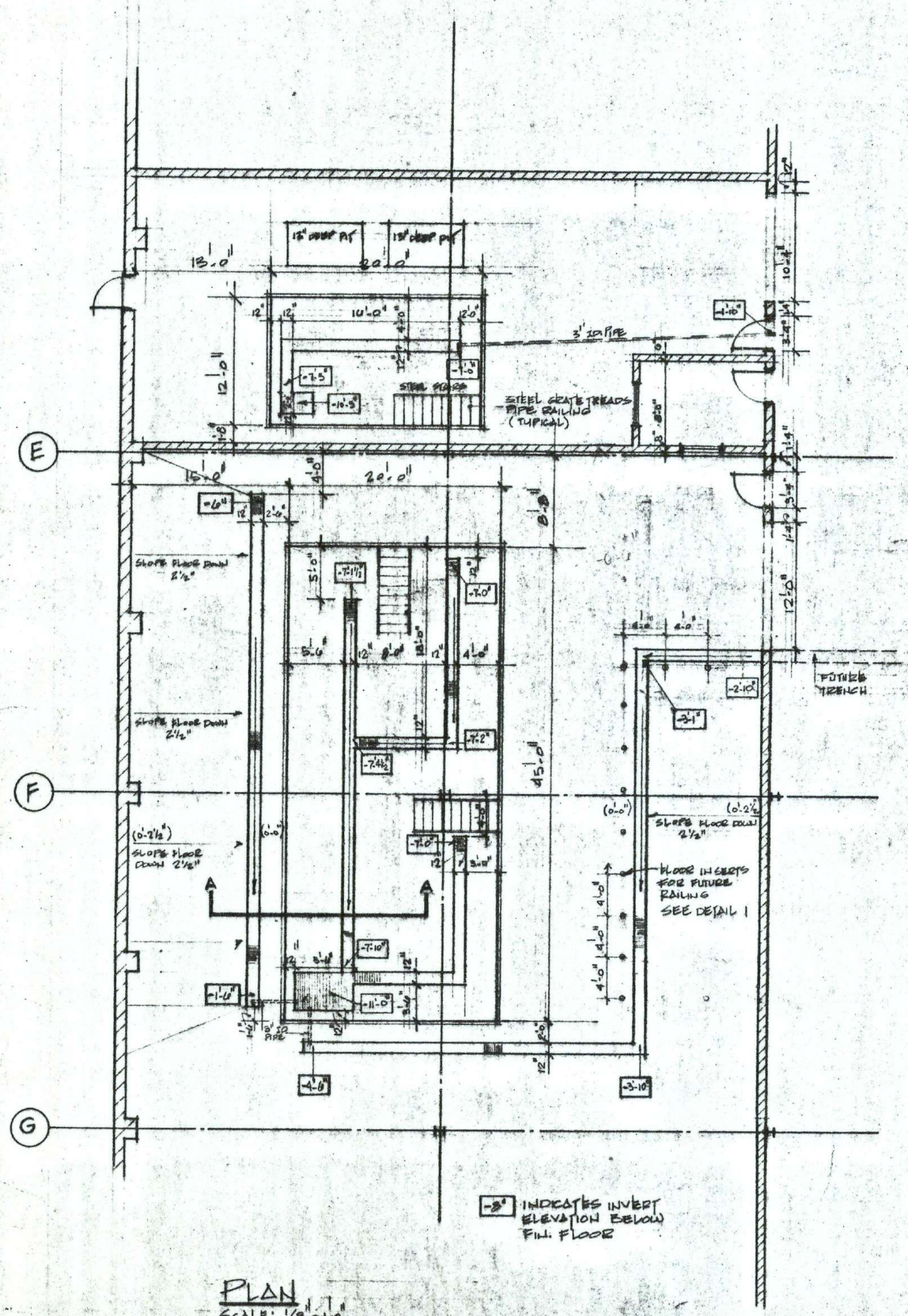
DRAWING

SPRINKLER

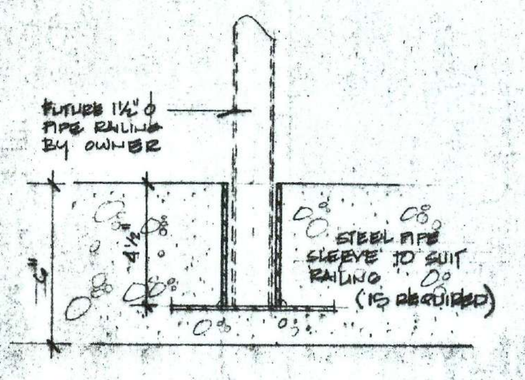
ISSUED FOR APPROVAL AUG 14 1980

DRAWN BY	KEN SPIRA
DATE	AUG 14 1980
SCALE	1/16"=1'-0"
PROJECT NO	1510-S

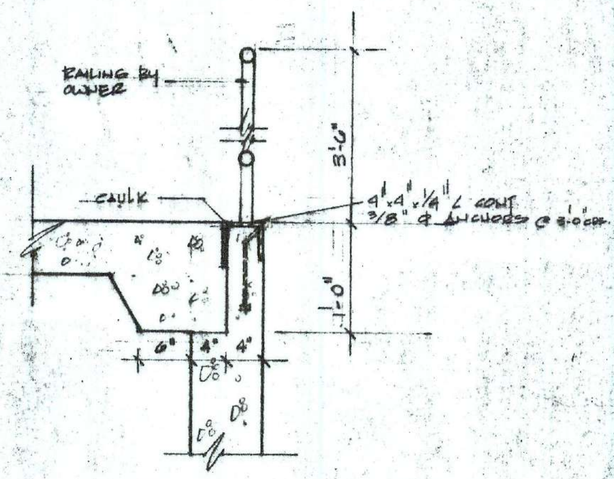
DRAWING NO SP-2



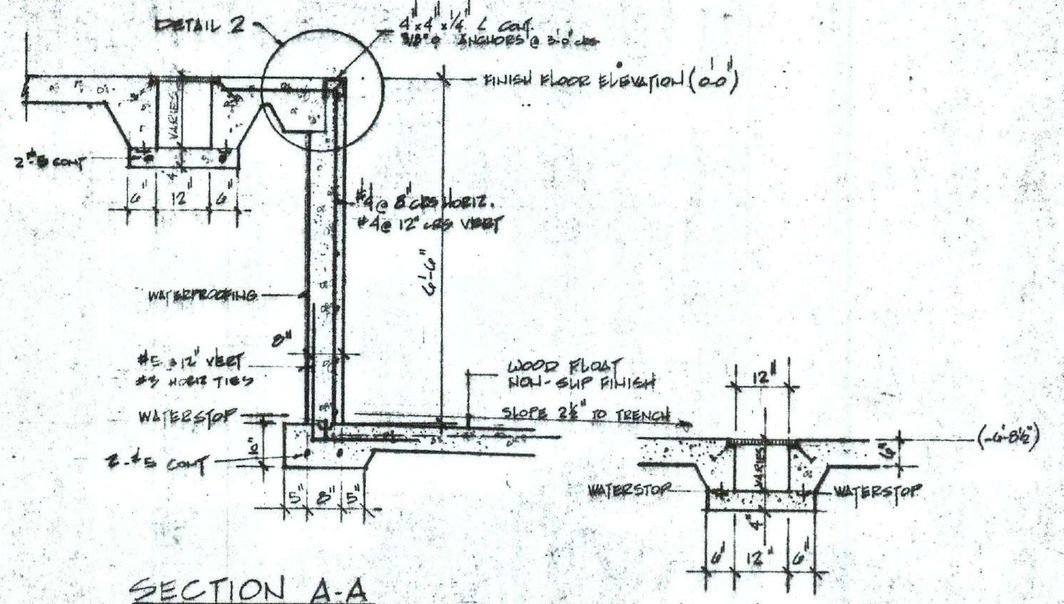
PLAN
SCALE: 1/8" = 1'-0"



DETAIL 1 SCALE 2"=1'-0"



DETAIL 2 SCALE: 1"=1'-0"



SECTION A-A
SCALE: ½" = 1'-0"

MOORE BUSINESS FORMS PERKINS

PIT & TRENCH DETAILS

SEPT. 29 1980 (REVISED OCT 2, 1980)
ISSUED FOR CONSTRUCTION

GZOWSKI STREET

N 45° 08' W 685.75'

N 45° 43' E 685.75'

N 28° 31' E 584.10'

FORFAR STREET

EXISTING BUILDING

FIN. FLOOR ELEVATION 610

NEW ADDITION

EXIST. SUBSTATION

EXIST. TRUCK WELL

NEW TRUCKWELL

OLD CONC. WALK & STEPS

EXIST. PARKING

TREES TO REMAIN

EXIST. TREES TO REMAIN

N 45° 09' 30" W 839.33'

N 44° 30' 30" E 180.95'

VICTORIA TERRACE

1" HL3 HOT MIXED ASPHALT
1½" HL8 HOT MIXED ASPHALT
4" GRANULAR 'A'
12" GRANULAR 'B'
COMPACTED SUB-BASE

ASPHALT PAVING

NO	DATE	REVISION
		PROJECT NORTH / TRUE NORTH

CONSULTANT
LUDMILA DEJMEK
Architect & Engineer
30 Blair Road
CAMBRIDGE, ONTARIO - N1S 2H6
TEL (519) 621-1233 / 653-0958

SEAL

REGISTERED PROFESSIONAL ENGINEER L. DEJMEK PROVINCE OF ONTARIO

Wm. Parker Construction Limited
PROJECT MANAGERS - GENERAL CONTRACTORS
70 PRESTON STREET, P.O. BOX 607 GUELPH, ONTARIO, N1H6L3

PROJECT
1980 ADDITION

OWNER
MOORE BUSINESS FORMS
FERGUS ONTARIO

DRAWING
SITE PLAN T0"C-034-EW

ISSUED As Built

DRAWN BY

DATE August 1 1980

SCALE 1" = 50'-0"

PROJECT NO 80-44

DRAWING NO
A 1

APPENDIX J

Site Inspection Photographs



Photograph 1: General view of the south west corner of the Site building, office area.



Photograph 2: General view of south east exterior portion of Site building



Photograph 3: View of eastern Site building wall, shipping/receiving area



Photograph 4: View of storage sheds, northeast corner of Site building



Photograph 5: View of storage shed, northwest corner of Site building.



Photograph 6: View of eastern portion of Site building.



Photograph 7: View of typical interior office area (south east portion of Site building).



Photograph 8: View of interior former printing work area (specific use not known)



Photograph 9: View of typical plastic pellet storage tote bags, central portion of Site building.



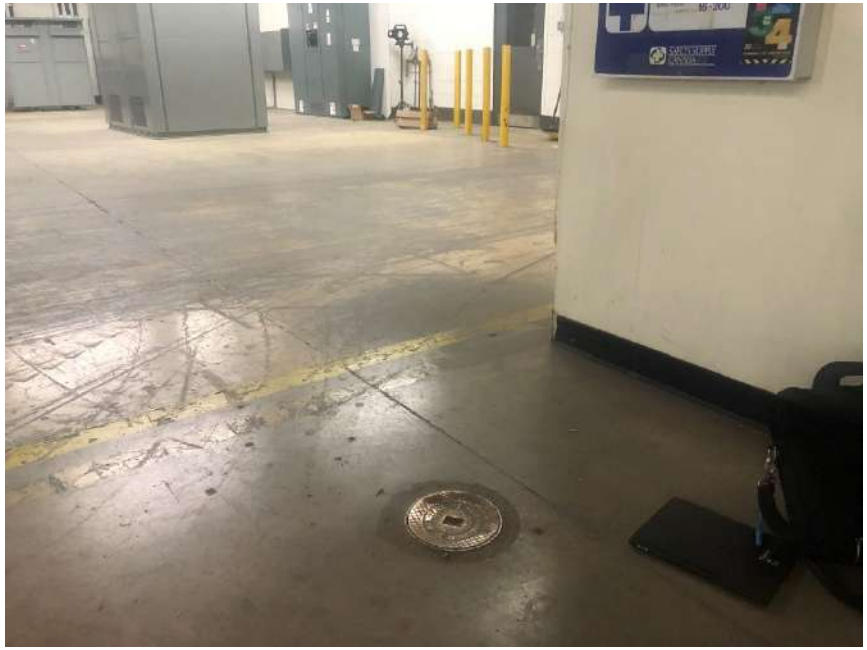
Photograph 10: View of former compressor room, sump in foreground.



Photograph 11: View of typical loading bay/dock leveller area.



Photograph 12: View of unused reverse osmosis system



Photograph 13: View of unidentified monitoring well location, north-central building interior.



Photograph 14: View of interior of current compressor room, northern portion of Site building.



Photograph 15: General view of plastic hoppers/heaters, currently under assembly



Photograph 16: View of main extruder, under assembly



Photograph 17: View of plastic packaging area, under assembly.



Photograph 18: View of sink along north-western building wall



Photograph 19: View of locked storage area. .