

ENGINEERING



LABORATORY



PHASE ONE ENVIRONMENTAL SITE ASSESSMENT



86 THOMAS STREET, MISSISSAUGA, ONTARIO

400 Esna Park Drive, Unit 15 Markham, ON L3R 3K2

Tel: (905) 475-7755 Fax: (905) 475-7718 www.fisherenvironmental.com Project No. FE-P 21-10933 March 5, 2021



Issued to:	Forgione Investments c/o Mr. Rocco Forgione
Contact:	4101 Steels Avenue West, Suite 201, Toronto, ON M3N 1V7
Project Name:	Phase One Environmental Site Assessment
Project Address:	86 Thomas Street, Mississauga, Ontario
Project Number:	FE-P 21-10933
Issued on:	March 5, 2021

Project Manager: (Primary Contact)

? An

Larissa Sakhnenko, B.A.Sc. Project Manager larissa@fisherenvironmental.com

PROFESSIONAL GUNAL **WAGINEER** D.A. FISHER PROVINCE OF ON THE

David Fisher, B.A.Sc., C. Chem., P. Eng. President dave@fisherenvironmental.com

Reviewer:

TABLE OF CONTENTS

1.	EXECUTIVE SUMMARY 1				
2.	INT	ROD	UCTION	3	
2	.1.	Рна	SE ONE PROPERTY INFORMATION	3	
	2.1.	1.	Site Location	3	
	2.1.	2.	Legal Description	3	
3.	SCO	OPE	OF INVESTIGATION	3	
3	.1	Овј	ECTIVES	3	
3	.2	Reg	BULATORY FRAMEWORK	4	
3	.3	Sco	PE OF WORK	4	
4.	REC	CORI	DS REVIEW	5	
4	.1.	Gen	IERAL	5	
	4.1.	1.	Phase One Study Area Determination	5	
	4.1.	2.	Municipal Property Use Directories for Phase One Study Area	5	
	4.1.	3.	First Developed Use Determination for Phase One Property	5	
	4.1.	4.	Fire Insurance Plans	6	
	4.1.	5.	Chain of Title and Assessment Rolls for Phase One Property	6	
	4.1.	6.	Previous Environmental Reports for Phase One Property	7	
4	.2.	Εnv	IRONMENTAL SOURCE INFORMATION	9	
4	.3.	Рнү	SICAL SETTING SOURCES	14	
	4.3.	1.	Aerial Photographs	14	
	4.3.	2.	Topography, Geology and Hydrogeology of Phase One Study Area	16	
	4.3.	3.	Fill Materials	17	
	4.3.	4.	Water Bodies and Areas of Natural Significance		
	4.3.		Well Records		
-	.4.		OPERATING RECORDS	-	
4	.5.	Enh	IANCED INVESTIGATION PROPERTY DUE TO PREVIOUS USE	18	
5.	INT	ERV	IEWS	18	
5	.1.	Мет	HODOLOGY	19	
5	.2.	LIMI	TATIONS	19	

5	.3.	INTE	RVIEW PARTICIPANTS	19
6.	SIT	E RE	CONNAISSANCE	19
6	.1.	Gen	IERAL REQUIREMENTS	19
	6.1.	1.	Methodology	19
	6.1.	2.	Limitations	20
	6.1.	З.	Current Property Use and Activities	20
	6.1.	4.	Evaluation of Phase One Property Photographs	20
6	.2.	Wri	TTEN DESCRIPTION OF SPECIFIC OBSERVATIONS AT PHASE ONE PROPERTY	21
	6.2.	1.	Exterior Aboveground and Underground Structures	21
	6.2.	2.	Underground Utility and Service Corridors	21
	6.2.	3.	Potable Water Supply	21
	6.2.	4.	Wells, Pits, Lagoons, Watercourses, Ditches or Standing Water	22
	6.2.	5.	Stained Materials, Stressed Vegetation and Fill Materials	22
	6.2.	6.	Interior of Buildings or Structures	22
	6.2.	7.	Heating and Cooling	22
	6.2.	8.	Stains	22
	6.2.	9.	Drains, Sumps, Pits and Oil/Water Separators	22
	6.2.	10.	Hydraulic Equipment	22
	6.2.	11.	Hazardous Materials Inventory	22
	6.2.	12.	Fuels and Chemicals	23
	6.2.	14.	Unidentified Substances	23
	6.2.	15.	Designated Substances and Other Special Attention Items	
	6.2.	16.	Adjacent Properties	23
	6.2.	17.	Enhanced Investigation Property Due to Current Use	24
6	.3.	Wri	TTEN DESCRIPTION OF INVESTIGATION	24
7.	RE	/IEW	AND EVALUATION OF INFORMATION	24
7	.1	CUR	RENT AND PAST USES OF THE PHASE ONE PROPERTY	25
7	.2	Рот	ENTIALLY CONTAMINATING ACTIVITIES	27
7	.3	Are	AS OF POTENTIAL ENVIRONMENTAL CONCERN	28
7	.4	Рна	SE ONE CONCEPTUAL SITE MODEL (CSM)	28
8.	CO	NCLI	JSIONS	30



8	3.1.	REQUIREMENT FOR PHASE TWO ENVIRONMENTAL SITE ASSESSMENT	30
8	3.1.	RECORD OF SITE CONDITION BASED ON PHASE ONE ESA ALONE	30
8	3.2.	SIGNATURES	30
9.	REF	FERENCES	31
10.	Q	UALIFICATIONS OF THE ASSESSOR	32
11.	L	IMITATIONS	33
AP	PEN	DIX A – SITE LOCATION MAP, PLAN OF SURVEY, TITLE SEARCH	
DC	CUM	IENTATION, AERIAL PHOTOGRAPHS	.Α
AP	PEN	DIX B – ERIS REPORT, DOCUMENTATION OF INTERVIEWS, SITE PHOTOGRAPI	HS
AN	ID OT	HER SOURCE OF INFORMATION	.В
AP	PEN	DIX C – TOPOGRAPHICAL & GEOLOGICAL MAPS, OTHER MAPS	.C
AP	PEN	DIX D – CONCEPTUAL SITE MODEL PLANS	.D



GLOSSARY OF ACRONYMS

ACM:	Asbestos-Containing Material
asl:	Above Sea Level
AST:	Aboveground Storage Tank
bgs:	Below Ground Surface
BTEX:	Benzene, Toluene, Ethylbenzene and Xylenes
CPC:	Contaminant of Potential Concern
CSA:	Canadian Standards Association
EPA:	Environmental Protection Act
ESA:	Environmental Site Assessment
FIP:	Fire Insurance Plan
MNRF:	Ministry of Natural Resources and Forestry
MECP:	Ministry of the Environment, Conservation and Parks
MOE:	Ministry of the Environment
MOEE:	Ministry of the Environment and Energy
MOL:	Ministry of Labour
ODS:	Ozone Depleting Substance
OHSA:	Occupational Health and Safety Act
Phase One ESA:	Phase One Environmental Site Assessment
Phase Two ESA:	Phase Two Environmental Site Assessment
PAH:	Polycyclic Aromatic (Polyaromatic) Hydrocarbon
PCA:	Potentially Contaminating Activity
PCB:	Polychlorinated Biphenyl
pH:	potential of Hydrogen
PHC (F1-F4):	Petroleum Hydrocarbons (Fractions 1 to 4)
ppm:	Parts Per Million
RSC:	Record of Site Condition
TSSA:	Technical Standards and Safety Authority
UFFI:	Urea Formaldehyde Foam Insulation
UST:	Underground Storage Tank
VOC:	Volatile Organic Compound



1. EXECUTIVE SUMMARY

Fisher Environmental Ltd. (Fisher) was retained by Mr. Rocco Forgione of Forgione Investments to conduct a Phase One Environmental Site Assessment (Phase One ESA) of the property located at 86 Thomas Street, Mississauga, Ontario, herein referred to as the "Site" or "phase one property". The Phase One ESA was conducted for site plan approval purposes, as required by the City of Mississauga, on the basis of proposed residential development. It is understood that the Site will maintain its current residential use, and filing of a Record of Site Condition (RSC) with the Environmental Site Registry is not required.

The Phase One ESA was conducted in accordance with Part VII and Schedule D of the Ontario Regulation 153/04 (Records of Site Condition – Part XV.1 of the EPA), as amended as of July 1, 2011.

The scope of work included records review, interviews, site reconnaissance, review and evaluation of information collected, preparation of tables with Current and Past Uses of the phase one property and Areas of Potential Environmental Concern (APECs), a Conceptual Site Model (CSM), preparation of a written report with conclusions and recommendations, and submission of the report to Forgione Investments c/o Mr. Rocco Forgione.

Records Review

The applicable search distance for the phase one study area records review included the phase one property, properties located, wholly or partly, within 250 m from the nearest point on a boundary of the Site, and other neighboring properties where activities considered being Potentially Contaminating Activities (PCAs) were apparent or anticipated.

An aerial photograph of the year 1946 denotes that the first developed property use occurred in 1946 or earlier. Based on a review of aerial photographs, previous reports and land title search, the Site was undeveloped/agricultural land until the early 1940s when the central portion of the Site was developed with two (2) rectangular-shaped structures, associated with a residential house and a detached garage. A review of the 1946, 1954, 1966, 1975, 1985, 1995, and 2004 aerial photographs indicated that the Site was developed with similar structures and the Site was used for residential purposes from at least 1946 until 2008. The buildings on the Site were demolished in 2009, and the Site has remained vacant since then.

In February 2020, Fisher conducted a Phase II ESA for Mr. Rocco Forgione to evaluate soil and groundwater conditions at the Site from potential migration of contaminants associated with automotive products manufacturing activities at 80 Thomas Street, located adjacent to the north and east of the Site. A total of three (3) boreholes (BH1 to BH3) were advanced within the northeast corner of the Site, to depths of up to 5.60 m below ground surface (bgs). All boreholes

were completed with monitoring wells to facilitate groundwater level monitoring and sampling. Site topography is relatively flat and slightly slopes towards the southeast property boundary. On the basis of the boreholes completed, the stratigraphy at the investigated areas of the Site generally consists of brown to grey clayey silt till up to 5.60 m bgs, underlain by very dense soil, likely bedrock. Groundwater was encountered at depths ranging from 2.03 to 4.85 m bgs in the three (3) monitoring wells. Based on the elevation survey and static water levels measured in the three (3) monitoring wells, the local groundwater flow direction was calculated to be easterly.

During the 2020 Phase II ESA, a total of nine (9) soil and six (6) groundwater samples recovered from the boreholes/monitoring wells, including two (2) field duplicate soil samples and one (1) field duplicate groundwater sample for quality assurance/quality control (QA/QC) purposes, were submitted to the laboratory for analysis of Metals, Petroleum Hydrocarbon (PHC) Fractions 1 to 4 (F1-F4), Benzene, Toluene, Ethylbenzene and Xylenes (collectively "BTEX"), Volatile Organic Compounds (VOCs), Polychlorinated Biphenyl (PCBs) and/or pH. The results of chemical analysis for all analyzed soil and groundwater samples were found to be in compliance with the applicable Ministry of the Environment (MOE) Standards (Table 3, Residential/Parkland/ Institutional (R/P/I) Property Use, medium to fine textured soil) for all analyzed parameters. No further investigation was recommended at that time.

Site Reconnaissance/Interviews

The phase one property is rectangular in shape and was vacant and undeveloped during our inspection on February 4, 2021. It is bounded by residential use land under development to the north and east, Thomas Street followed by residential houses to the south, and residential houses to the west. The Site has an area of 1,643.9 m².

No current operations, representing PCAs at the phase one property and remaining phase one study area, were identified at the time of the site reconnaissance.

Conclusions and Recommendations

The records review, interviews and site reconnaissance conducted as part of the present Phase One ESA have identified no PCAs within the phase one study area that may contribute to APECs on the phase one property.

Considering the findings of the current Phase One ESA, it is concluded that a Phase Two ESA is not required for the phase one property. It is expected that the Site could continue to be used for residential purposes, and no further investigation is required at this time.



2. INTRODUCTION

Fisher Environmental Ltd. (Fisher) conducted a Phase One Environmental Site Assessment (Phase One ESA) of the property located at 86 Thomas Street, Mississauga, Ontario, herein referred to as the "Site" or "phase one property". Mrs. Larissa Sakhnenko of Fisher conducted the Site Reconnaissance on February 4, 2021.

Fisher received authorization to carry out the Phase One ESA from Mr. Rocco Forgione, the current owner of the Site, whose address is 4101 Steeles Avenue West, Toronto, ON M3N 1V7, and can be contacted at 416-620-2813.

2.1. Phase One Property Information

2.1.1. Site Location

The phase one property is located on the north side of Thomas Street approximately 110 m west of Joymar Drive. NAD 83 Datum for the centroid of the property is 17-603632-4825646. The Site is bounded by a new residential development to the north and east, Thomas Street followed by residential houses to the south, and residential houses to the west. The Site has an area of 1,643.9 m². For purposes of discussion, Thomas Street is referenced to run east-west and Joymar Drive is referenced to run north-south. Please refer to Appendix A for the Site Location Map (Figure A).

2.1.2. Legal Description

The Site is legally described as *PT LT 4, CON 5 WEST of HURONTARIO STREET TORONTO TWP, AS IN RO734030; CITY of MISSISSAUGA*, with the PIN 13123-0125 (LT). Please refer to Appendix A for the Legal Survey drawing and land title search report.

3. SCOPE OF INVESTIGATION

3.1 Objectives

The Phase One ESA was conducted for site plan approval purposes, as required by the City of Mississauga, on the basis of proposed residential development. The proposed development will include ten (10) four-storey townhouses. It is understood that the Site will maintain its current residential use, and filing of a Record of Site Condition (RSC) with the Environmental Site Registry is not required.



The purpose of the Phase One ESA was to develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the phase one property, and to determine the need and provide the basis for carrying out any Phase Two Environmental Site Assessment (Phase Two ESA).

3.2 Regulatory Framework

The roles and powers of the Ministry of the Environment, Conservation and Parks (MECP) when dealing with contaminated sites are outlined primarily in the Environmental Protection Act (EPA) (R.S.O 1990). The MECP has a mandate to address conditions where there is an adverse effect, or the likelihood of an adverse effect, associated with the presence or discharge of a contaminant.

The Phase One ESA was conducted in accordance with Part VII and Schedule D of the Ontario Regulation 153/04 (Records of Site Condition – Part XV.1 of the EPA), as amended as of July 1, 2011.

The amended Ontario Regulation 153/04 (Records of Site Condition – Part XV.1 of the EPA) provides roles and responsibilities to property owners and consultants to use when assessing the environmental condition of a property, when determining whether or not restoration is required, and in determining the kind of restoration needed to allow continued use or reuse of the property.

3.3 Scope of Work

A Phase One ESA is the systematic preliminary process by which an assessor seeks to determine whether a particular property is subject to actual or potential contamination. A Phase One ESA does not involve the investigative procedures of sampling, analyzing, and measuring, unless enhancements are agreed upon between the client and the assessor.

The principal components of this Phase One ESA consisted of the following:

- 1. Records review;
- 2. Interviews;
- 3. Site reconnaissance;
- 4. Review and evaluation of collected information;
- 5. Preparation of tables with Current and Past Uses of the phase one property and Areas of Potential Environmental Concern (APECs);
- 6. Preparation of a Conceptual Site Model (CSM);
- 7. Preparation of a written report; and
- 8. Submission of the report to Forgione Investments c/o Mr. Rocco Forgione.



4. RECORDS REVIEW

4.1. General

The specific objectives of a records review are to obtain information on the current and past uses of, and activities at, or affecting the phase one property in order to determine if an APEC exists at the Site and to interpret any potential environmental concern. Additionally, a review of records that relate to properties in the phase one study area, other than the phase one property, determines if a Potentially Contaminating Activity (PCA) may be contributing to an APEC at the phase one property.

4.1.1. Phase One Study Area Determination

The applicable search distance for the phase one study area records review included the phase one property, properties located, wholly or partly, within 250 m from the nearest point on a boundary of the Site, and other neighboring properties where activities considered being potential sources of environmental contamination, were apparent or anticipated.

4.1.2. Municipal Property Use Directories for Phase One Study Area

A review of municipal directories was conducted in order to obtain a listing of previous occupants for the subject property and relevant properties located, wholly or partly, within 250 m from the boundaries of the phase one property. This information is useful in determining the past and/or present uses and associated environmental risks at properties within the phase one study area.

It should be noted that due to current closure of the Toronto Reference Library, no access to the search for municipal directories was available at this time. However, information provided from other sources are determined to be sufficient to evaluate potential environmental concerns for the Site.

The occupants and past and present use of the phase one property are listed in the table included in section 7.1.

The occupants and past and present use of properties within phase one study area other than the phase one property are listed in the table included in section 6.3.

4.1.3. First Developed Use Determination for Phase One Property

The date of the first developed use of the phase one property was determined based on a review of aerial photographs, and it was determined that the Site was first developed in 1946 or earlier.



By 1946, the phase one property was occupied by two (2) rectangular-shaped structures, including a house at the central portion and a garage at the northwest portion.

4.1.4. Fire Insurance Plans

Fire Insurance Plans (FIPs) were originally created to provide insurance companies with detailed information so that they could assess insurance risks as a fire hazard. A search was conducted at the Toronto Reference Library and the catalogue of Canadian FIP 1875-1975, and no FIP was available for this Site or surrounding properties.

4.1.5. Chain of Title and Assessment Rolls for Phase One Property

An up-to-date search of the Chain of Title of the phase one property was carried out at the time of this study by Domsons Title Search Inc. A review of the Land Registry document indicated that the chronology of ownership for the Site is as follows:

Date of Property Transfer	Parties From	Parties To
13/10/1825	Crown	James Glendenning
23/01/1826	James Glendenning	James Graham
19/03/1829	James Graham	John Glendenning & William Glendenning
02/04/1836	William Glendenning	John Glendenning
30/03/1887	John Glendenning	John H. Glendenning
24/03/1897	John H. Glendenning	Agnes J. Glendenning
25/04/1910	Agnes J. Glendenning	Henry W. Noble
19/05/1923	Henry W. Noble	Frederick Noble
06/08/1943	Frederick Noble	Frederick Noble & Mae Noble
15/11/1985	Frederick Noble & Mae Noble	Hunter Ralph Kenneth & Pinarello Louis
31/03/2010	Hunter Ralph Kenneth & Pinarello Louis	The Go Mills Development Inc.
05/11/2015	The Go Mills Development Inc.	Nicky Taurasi
24/08/2018	Nicky Taurasi	Rocco Forgione (Current Owner)

TABLE 1: Chronological Chain of Title

Based on a review of the title search records, no potential environmental concerns were identified.



Please refer to Appendix A for a copy of the land title search report from Land Registry Office #43.

4.1.6. Previous Environmental Reports for Phase One Property

The following previous reports were reviewed by Fisher and were used as a source of background information:

Report Title	Prepared By/For	Date	Scope and Conclusions
Phase II Environmental Site Assessment, 86 Thomas	Fisher Environmental Ltd. for Rocco Forgione	March 4, 2020	At the time of this investigation, the Site was vacant/undeveloped land. The Site was bounded by vacant land to the north and east, residential houses to the west and Thomas Street to the south.
Street, Mississauga, Ontario			According to Mr. Forgione, the property owner, the surface of the entire Site was graded and leveled and approximately 2.4 to 3.0 meters of surface soil was removed from the Site in September 2019. Historically, the Site was occupied by a two-storey residential house with a basement, which were demolished and removed from the Site in 2009.
			In January 2010, Terraprobe conducted a Phase I ESA for the Site. Based on the information gathered and observations made during this investigation, the report revealed evidence of potential environmental contamination associated with an adjacent property at 80 Thomas Street (up-gradient to the north and east of the Site). This property is occupied by CTS of Canada Co., an automotive products manufacturer, and was identified as a registered hazardous waste generator. Identification of potential environmental contamination was based on potentially contaminating activities associated with manufacturing of automotive products and generation of hazardous waste at 80 Thomas Street.
			Between February 5 and 9, 2020, a Phase II ESA was conducted to evaluate soil and groundwater conditions at the Site from potential migration of contaminants associated with automotive products manufacturing activities at 80 Thomas Street. A total of three (3) boreholes/monitoring wells BH1(MW) to BH3(MW) were advanced at the

TABLE 2: Previous Reports



	_		
Report Title	Prepared	Date	Scope and Conclusions
	By/For		northeast corner of the Site, to depths of up to
			5.60 m below ground surface (bgs).
			Site topography is relatively flat with slightly slopes towards the south property boundary. On the basis of the boreholes completed, the stratigraphy at the investigated areas of the Site generally consists of brown to grey clayey silt till to up to 5.60 m bgs, underlain by very dense soil, likely bedrock.
			Groundwater static level measurement was taken at the monitoring well locations on February 19, 2020, and it was noted at depths ranging from 2.03 m bgs in BH2(MW) to 4.85 m bgs in BH1(MW). Based on the elevation survey and static water levels measured in the three (3) monitoring wells, the local groundwater flow direction was calculated to be easterly.
			A total of nine (9) soil and six (6) groundwater samples recovered from the boreholes/monitoring wells, including two (2) field duplicate soil samples and one (1) field duplicate groundwater samples for quality assurance/quality control (QA/QC) purposes, were submitted to the laboratory for analysis of Metals, Petroleum Hydrocarbon (PHC) Fractions 1 to 4 (F1-F4), Benzene, Toluene, Ethylbenzene and Xylenes (collectively "BTEX"), Volatile Organic Compounds (VOCs), Polychlorinated Biphenyls (PCBs) and/or pH.
			For the purpose of this Phase II ESA, the appropriate standards were identified as: Table 3 (Full Depth Generic Site Condition Standards in a Non-Potable Groundwater Condition –Residential/ Parkland/Institutional Property Use for soil samples and All Types of Property Use for groundwater samples, medium to fine textured soil) as contained in the Ministry of the Environment (MOE) <i>Soil, Groundwater and</i> <i>Sediment Standards for Use Under Part XV.1 of</i> <i>the Environmental Protection Act</i> , April 15, 2011, hereinafter referred to as the "MOE Table 3 Standards".
			The results of chemical analysis for all analyzed parameters for all analyzed soil and groundwater samples were found to be in compliance with the



Report Title	Prepared By/For	Date	Scope and Conclusions
			MOE Table 3 Standards. No further investigation was recommended at that time.

4.2. Environmental Source Information

Reasonable accessible information and documents pertaining to the phase one study area have been searched by making inquiries to various Federal and Provincial environmental sources, including the information and documents listed in paragraph 7 of subsection 3 (2) in Schedule D of O. Reg. 153/04. A "Standard Report" was also ordered from Environmental Risk Information Services (ERIS) for any records pertaining to properties located, in whole or in part, within 250 m of the Site boundaries (attached in Appendix B). The results of the search for records within the phase one study area (within 250 m of the Site boundaries) are summarized as follows:

Source	Findings Pertaining to Phase One Study Area
National Pollutant Release Inventory (NPRI) information maintained by Environment Canada	A search conducted in the NPRI On-Line Data Base and NPRI Google Earth [™] Map Layers revealed that CTS Canada Company, a motor vehicle parts manufacturing, located at 80 Thomas Street, adjacent to the north and east, reported releases of solvent, sulphur dioxide, methane, HFC-134a hydrofluorocarbon, nitrogen oxides, carbon dioxide, carbon monoxide, VOCs, nitrous oxide, and PM2.5 particular matter to air in 2004 and 2007.
Ontario Inventory of PCB Storage Sites, October 2004 and December 2013; and	Properties within the phase one study area are not identified as PCB storage sites.
National Inventory of PCBs in Use and PCB Wastes in Storage in Canada, 2008, information maintained by Environment Canada.	

TABLE 3: Environmental Source Information Search



Source	Findings Pertaining to Phase One Study Area
Certificate of Approval (CA), Environmental Bill of Rights Registry (EBR), Environmental Activity and Sector Registry (EASR), Environmental Compliance Approval (ECA), Chemical Register (CHEM), Permit To Take Water (PTTW), Certificate of Property Use (CPU) or similar instruments.	Based on the ERIS report, two (2) CAs, three (3) EBRs, one (1) ECAs, associated with emissions release to the atmosphere were issued to CTS of Canada (motor vehicle parts manufacturing), occupants of 80 Thomas Street; and one (1) CA was issued for municipal sewage work, within the phase one study area between 1996 and 2005; three (3) EASRs, associated with emissions release to the atmosphere were issued to Trinity Auto Service and Cor-tar Industries Limited (automotive refinishing facility), occupants of 66 Thomas Street, within the phase one study in 2015. With no anticipated impacts to the environmental quality of soil, groundwater or sediment, no specific concerns are associated with
	these records pertained to the Site.
	No other CHEM, PTTW, CPU or similar instruments were issued for properties within the phase one study area.
Inventory of Coal Gasification Plant Waste Sites in Ontario, MOE, April 1987	Properties within the phase one study area are not listed as former coal gasification plant waste sites.
Compliance and conviction records regarding environmental incidents,	Based on the ERIS Report, no properties within the phase one study area were documented for compliance or conviction regarding environmental notices, orders, or offences.
notices, orders, offences, spills and inspection reports of the Ministry, or submitted to the Ministry	Based on the ERIS report, two (2) records associated with releases of natural gas to air due to pipe line incidents were listed for the properties at 86 Joymar Drive, Unit 37, and 83 Hammond Road, located within the phase one study area, in 2006 and 2014.
	Based on the ERIS report, one (1) spill record was registered within the phase one study area which could pose some environmental concern, as follows:
	 <u>80 Thomas Street (adjacent to north and east of the Site)</u> a release of 200 – 400 L of hydraulic oil to ground from elevator by CTS of Canada Ltd. was reported in 1992. Environmental impact was reportedly confirmed for soil.
	At the time of report issuance, a response from the MECP Freedom of Information and Privacy Protection Office (FOI) had not yet been received. Fisher will advise Rocco Forgione if any outstanding environmental source information changes the conclusion or recommendations of this report. A copy of the request is provided in Appendix B.

Source	Findings Pertaining to Phase One Study Area
Private and retail fuel storage tanks information maintained by the Technical Standards and Safety Authority (TSSA) and from other documents	 Based on the ERIS report, the following records were obtained within the phase one study area from Private and retail Fuel Storage Tank (PRT) and Delisted Fuel Tanks (DTNK) databases, as follows: <u>64 Thomas Street ((lower elevation, located approximately 201 m northeast of the Site)</u> S & V Motors was listed as a private fuel storage facility in 1993. No other information was provided. <u>66 Hammond Road (lower elevation, located approximately 148 m east of the Site)</u> FS Highway Tank (gasoline/diesel), was operated at this property and registered as expired up to March 2012. Due to the intervening distance from the Site and being situated at a lower grade elevation, the tank records at these properties are not considered as a potential concern for the Site. A reply to Fisher's electronic inquiry to the TSSA, dated January 29, 2021, indicated that no records of outstanding instructions, incident reports, fuel (furnace) oil spills, contamination records, retail facilities or licensed underground storage tank were found for the phase one property. It should be noted that the Fuels Safety Division of TSSA did not register private fuel underground or aboveground storage tanks prior to January 1990 or furnace oil tanks prior to May 1, 2002.
Pesticide Register, database maintained by the Ministry of the Environment and Climate Change (MOECC), Oct. 2011 – Dec. 31, 2020	Based on the ERIS report, occupants of the property at 95 Joymar Drive (Unit 2 and 7), located approximately 130 m northeast (across Joymar Drive) of the Site, were listed as pesticide operators.
Dry Cleaning Facilities (CDRY), Jan 2004-Dec. 2018	Based on the ERIS report, no dry cleaning facilities were listed at the phase one study area.
MECP Regulation 347 Public Information Data Set and the MOE's Hazardous Waste Information Network (HWIN)	 Based on the ERIS report, the Site was not listed as generators of hazardous wastes. Four (4) properties located within the phase one study area were listed as generators of hazardous wastes as follows: <u>80 Thomas Street (adjacent to north and east of the Site)</u> CTS Canada Co. – waste class: acid waste-heavy metals (112), alkaline wastes-other metals (122), paint/pigment/ coating residues (145), other specified inorganics (146), inorganic laboratory chemicals (148), aromatic solvents



Source	Findings Pertaining to Phase One Study Area		
	 (211), aliphatic solvents (212), petroleum distillates (213), light fuel (221), halogenated solvent (241), oil skimmings and sludges (251), waste oils & lubricants (252), emulsified oils (253), organic laboratory chemicals (263), graphic art wastes (265), for years 1989, 1994, 2003 to 2015; 		
	 Dunpar Homes – waste class: light fuel (221) and oil skimmings and sludges (251) for years 2016 to 2019; 		
	 Watters Environmental Group – waste class: light fuel (221) for year 2016. <u>99 Thomas Street (located approximately 77 m southwest across Thomas Street)</u> Jannock Property (out of business) – waste class: paint/pigment/ coating residues (145), other specified inorganics (146) for years 1993 to 1998. <u>64 Thomas Street (lower elevation, located approximately</u> 		
	 <u>170 m northeast across Joymar Drive</u>) D & D Painters Limited – waste class: paint/pigment/ coating residues (145) for years 2010 to 1014. 		
	<u>95 Joymar Drive (lower elevation approximately 130 m</u> northeast of the Site across Joymar Drive)		
	 Unit 2 – Cedar Grounds Maintenance – waste class: waste oils & lubricants (252) for years 2018 to 2020; 		
	 Units 4, 5 & 6 – Stampall Washer Ltd. (metal stamping) – waste class: emulsified oils (253) for years 1999 to 2015; 		
	 Unit 7 – Turf Lawn Care & Maintenance Inc. (landscaping services) – waste class: waste oils & lubricants (252) for years 2003 to 2018; 		
	 Unit 8 – AL Power Lines 02-721 and TPP Utilities Inc. (electrical power system) – waste class: aromatic solvents (211), petroleum distillates (213), waste oils & lubricants (252) for years 1992 to 2001; 		
	 Unit 8 – TPL Construction Ltd. (building equipment contractors) – waste class: waste oils & lubricants (252) for years 2006 to 2020. 		
	<u>PCA Others</u> – PCA was identified for the generations of various PHC- related wastes and solvent wastes at 80 Thomas Street, adjacent to the north and east of the Site. However, it is unlikely to have contributed to an APEC on the Site based on findings from the previous Phase II ESA (Fisher, 2020).		
	Due to the intervening distance from the Site, waste generations from other properties are not considered as a potential concern for the Site.		



Source	Findings Pertaining to Phase One Study Area	
Waste Disposal Site Inventories, MOE, June 1991	Properties within phase one study area are not located within 1 km of any active or closed landfill sites.	
Notices and instruments, including Records of Site Condition, posted in the Environmental Site Registry	Based on the ERIS report, four (4) RSCs, under O. Reg. 153/04 (Part XV.1 of the Environmental Protection Act), had been filed for 80 Thomas Street property adjacent to the north and east of the Site as follows:	
	 The RSC (No. 226313) pertaining for 1672736 Ontario Inc., for the south portion of 80 Thomas Street, adjacent to the east of the Site, was filed in January 6, 2020 on the basis of Phase I ESA and Phase II ESA with remedial efforts; 640.5 m³ of PAH and VOC contaminated soil were reportedly removed from the property. The RSC (No. 226683) pertaining for 1672736 Ontario Inc., for the portion of 80 Thomas Street, located approximately 30 m north of the Site, was filed in April 23, 2020 on the basis of Phase I ESA and Phase II ESA with remedial efforts; 616.6 m³ of soil were reportedly removed from the property. The RSC (No. 227111) pertaining for 1672736 Ontario Inc., for the main portion of 80 Thomas Street, adjacent to the north and northeast of the Site, was filed in July 31, 2020 on the basis of Phase I ESA and Phase II ESA with remedial efforts; 6,786.2 m³ of soil were reportedly removed from the property. The RSC (No. 227155) pertaining for 1672736 Ontario Inc., for a portion of 80 Thomas Street, located approximately 100 m north of the Site, was filed in October 2, 2020 on the basis of Phase I ESA and Phase II ESA without remedial efforts. 	
	Based on a review of the Phase Two Conceptual Site Model documents together with the above RSCs, remedial excavations associated with RSC Nos. 226313 and 227111 were extended to the property limits abutting the Site northern and eastern boundaries. Contaminants of potential concern (CPCs) identified in these RSCs comprised various Metals, VOCs, PHCs, PAHs and/or PCBs in soil and groundwater. According to the RSCs, maximum concentrations of the CPCs are relatively low and are not likely to be associated with significant impacts to the environmental quality of soil or groundwater at the Site. Also, based on findings from the previous Phase II ESA (Fisher, 2020), it is unlikely that these CPCs would have impacted the soil and groundwater of the Site.	



Source	Findings Pertaining to Phase One Study Area		
Well head protection areas (WHPA) information from planning authorities	Based on the Wellhead Protection Areas in Peel Region map, dated October 2014, properties within the phase one study area are not located within 1 km of any WHPA. In addition, the ERIS report indicated that no water supply well was registered on properties within the phase one study area.		
Information on areas of natural significance maintained by the Ministry of Natural Resources and Forestry (MNRF) and	A review of the MNRF online Natural Heritage Area Map indicated that the phase one study area is not within or adjacent to any Provincially Significant Wetlands, Areas of Natural Heritage and Scientific Interest (ANSIs), Niagara Escarpment Plan (NEP) or Oak Ridges Moraine Conservation Plan (ORM).		
Conservation Authorities	Information from Ontario Conservation Authorities has been examined. No part of the phase one study area is located within or in the vicinity of such an area. It was noted that some green land/special waterfront space located further east of the Site, adjacent to Mullet Creek, located approximately 210 m east of the Site, and is not considered as a concern due to intervening distance from the phase one property.		

Unplotted report in the ERIS report was also reviewed. No detailed address/information is available for those databases; thus, the environmental concern from those databases to the Site could not be determined.

4.3. Physical Setting Sources

4.3.1. Aerial Photographs

The earliest aerial photograph available for the phase one study area was dated 1946. Aerial photographs dated 1946, 1954, 1966, 1975, 1985, 1995, 2004, 2009, 2016, and 2020 were obtained from the National Air Photo Library, provided by ERIS, City of Mississauga online interactive maps and Google Earth. The rationale for the selected years was to corroborate any changes that occurred within the phase one study area with information gathered from other records review.

The selected photographs were examined stereoscopically to assess site conditions. A description of the aerial photographs reviewed is as follows:



TABLE 4:	Description of Aerial Photographs

Year	Zear Description		
	Site	Surrounding Area	
1946	The property was occupied by two (2) rectangular-shaped structures One (1) at the central portion of the Site and one at the northwest portion.	Agricultural land is located to the north and east. Thomas Street was observed to the south. A residential dwelling was observed to the west.	
1954	Similar as in 1946.	Some earthwork was observed to the north, east, and south. A rectangular-shaped industrial building was under development to the northeast. Several residential dwellings were under construction to the south of the Site across Thomas Street. Joymar Drive was constructed and a commercial building was under construction on the east side of Joymar Drive. The neighbouring properties to the west were undeveloped.	
1966	Similar as in 1954.	Additions to the industrial building located to the northeast were constructed to the north, east and northwest. Residential houses to the south were constructed. Several commercial buildings were constructed on the east side of Joymar Drive.	
1975	Similar as in 1966.	Similar as in 1966.	
1985	Similar as in 1975.	Similar as in 1975. Gafney Drive further to the west was constructed and residential dwellings were constructed on the west side of Gafney Drive.	
1995	Similar as in 1985.	Similar as in 1985.	
2004	Similar as in 1995.	Similar as in 1995. Some earthwork was observed to the west and northwest.	
2009	On-site buildings appear to be demolished.	Similar as in 2004. The adjacent property to the west and further north were developed with present day residential dwellings.	
2016	Similar as in 2009.	Similar as in 2009.	
2020	Some earthwork was observed on the Site.	Similar as in 2016. The industrial building was demolished and some earthwork was observed on the property adjacent to the north and east.	

Copies of the aerial photographs are included in Appendix A.



Page 16

4.3.2. Topography, Geology and Hydrogeology of Phase One Study Area

Regional Topographical, Geological and Hydrogeological Conditions are presented in the following table:

	Topography and Drainage		
Source:	City of Mississauga Online Map, Plan of Survey and Google Earth.		
Regional Conditions:	Grade elevation along Thomas Street slopes eastwards from approximately 158 m above sea level (asl) at the intersection with Gafney Drive to approximately 154 m asl at the intersection with Joymar Drive.		
	Grade elevation along Joymar Drive slopes southwards from approximately 159 m asl at the intersection with Tannery Street to approximately 154 m asl at the intersection with Thomas Street.		
Phase One Property Conditions:	The phase one property is situated at an elevation of approximately 157-159 m asl. Site topography is relatively flat with slightly slopes towards the south and east property boundaries, with higher elevation of 159.09 m asl at the northwest corner of the Site, and lower elevations of 156.68 m asl at the southeast corner.		
	Run-off drainage/infiltration is expected to be directed towards street catch basins or infiltration at unpaved areas.		
	Overburden Geology		
Source:	Quaternary Geology of Toronto and Surrounding Area, Southern Ontario; Ontario Geological Survey Preliminary Map P 2204, Geological Series, Sharpe, D.R., 1980; Previous Phase II ESA conducted at the Site in 2020 by Fisher.		
Regional Stratigraphic Conditions:	Young tills: clayey silt till deposits (Halton Till).		
Phase One Property Conditions:	Soils description obtained from the previous Phase II ESA (Fisher, 2020) indicated that that the overburden stratigraphy consisted of brown to grey clayey silt till to up to 5.60 m bgs, underlying by very dense soil, likely bedrock.		
	Bedrock Geology		
Source:	Bedrock Topography of the Greater Toronto & Oak Ridges Moraine Areas, Southern Ontario. Open File 3419, Bedrock Geology, Fig. 6 (Sanford and Baer, 1981); Previous Phase II ESA conducted at the Site in 2020 by Fisher.		
Regional Bedrock Conditions:	Upper Ordovician shale, limestone, dolostone, and siltstone of the Meaford-Dundas Formation.		

TABLE 5	Topographical	Geological and Hy	ydrogeological Sources
IADLE J.	Topographical,	Ocological and H	yulogeological ooulces



Phase One Property Conditions:	Bedrock description obtained from the previous Phase II ESA (Fisher, 2020) indicated that weathered shale was encountered at depth below 5.6 m bgs.		
	Hydrogeology		
Source:	Freeze and Cherry 1979 and Holtz and Kovacs 1981 and Previous Phase II ESA conducted at the Site in 2019 by Fisher.		
Regional Conditions:	The surficial deposits within the study area consist of clayey silt till, having a typical range of hydraulic conductivity of $10^{-6} - 10^{-9}$ cm/sec.		
Phase One Property Conditions:	Groundwater static level measurement obtained from the previous Phase II ESA (Fisher, 2020) indicated that groundwater level was encountered at depths ranging from 2.03 to 4.85 m bgs.		
Nearest Open Water Body:	Mullet Creek, which runs north-south, approximately 210 m east of the Site.		
Inferred Groundwater Flow Direction:	Based on the elevation survey and groundwater static level measured in installed monitoring wells during previous Phase II ESA, the local groundwater flow direction was calculated to be easterly.		

Regional Topographical and Geological Maps that include the phase one study area are attached in Appendix C.

4.3.3. Fill Materials

The grade surface at the phase one property was generally flat and at a similar grade to the adjoining properties to the north and east, and slightly higher than the Thomas Street and significantly lower than western adjacent residential properties. No evidence of imported fill material was observed on the Site. According to previous Phase II ESA investigation (Fisher, 2020), no fill material was identified at the Site. Furthermore, the surface of the entire Site was reportedly graded and leveled and approximately 2.4 to 3.0 meters of the surface soil was removed from the Site in September 2019.

4.3.4. Water Bodies and Areas of Natural Significance

Mullet Creek is located approximately 210 m east of the Site, which flows southerly towards Lake Ontario, located approximately 11.5 km southeast of the Site.

No part of the phase one study area is located within or in the vicinity of an area of natural significance.



4.3.5. Well Records

Well record information within the phase one study area available from the ERIS report was reviewed. Please refer to Appendix B for a copy of the ERIS report.

The search returned results indicating the presence of twenty (20) water wells constructed for the purpose of monitoring and test hole between 2004 and 2019 for properties at 64, 66, 80 and 86 Thomas Street; one of these wells was completed at the Site in 2011.

In addition, three (3) water wells (well tags numbers No. A290527, A290528 and A290500) were constructed for the purpose of monitoring and test hole in 2020 during previous Phase II ESA conducted by Fisher.

The local stratigraphy encountered from the drilling of the wells generally consists of brown to grey clayey silt till to up to 5.6 bgs, underlying by very dense soil, likely bedrock. Groundwater static level measurement was taken at the monitoring well locations on February 19, 2020, and it was noted at depths ranging from 2.03 m bgs in BH2(MW) to 4.85 m bgs in BH1(MW).

No water supply well is listed within the phase one study area.

4.4. Site Operating Records

No site operating records are available for review. Information provided by the current owner, historical records, and obtained from this assessment are determined to be sufficient to evaluate potential environmental concerns for the Site from the historical and current operations.

4.5. Enhanced Investigation Property Due to Previous Use

Based on the review of records and interviews conducted as part of the current Phase One ESA, it is concluded that the Site is not an enhanced investigation property.

5. INTERVIEWS

Interviews with persons relevant to the objectives of the phase one environmental site assessment are conducted to obtain information determining if an area of potential environmental concern exists at the phase one property, and to identify details of potentially contaminating activities or potential contaminant pathways in, on or under the phase one property.



5.1. Methodology

Fisher's Standard Questionnaire was used to conduct interviews with the current owner of the Site. The interviews were conducted in writing via e-mail on February 3, 2021.

5.2. Limitations

All interview participants answered the asked questions to the best of their knowledge.

5.3. Interview Participants

a. Current property owner: Mr. Rocco Forgione.

Written summary of each interview, with the date, time, duration, method and place of the interview, name of interviewed person and reason for person selection, key questions and answers for each of the topics of the interview, and comparison of info from interviews to other data sources to assess validity of interview info, are included in Documentation of Interviews forms in Appendix B.

6. SITE RECONNAISSANCE

A visit at the Site, and at remaining publicly accessible phase one study area, was conducted by Mrs. Larissa Sakhnenko of Fisher on February 4, 2021. Selected photographs taken at the Site visit are included in Appendix B.

6.1. General Requirements

The objectives of the site reconnaissance are to determine if APECs exist through observations about current and past uses and PCAs on, in or under the phase one property, and where practicable, current and past uses and PCAs at the remaining phase one study area.

Additionally, the objective of the site reconnaissance is to identify details of potential contaminant transport pathways on, in or under the phase one property and contaminants of potential concern.

6.1.1. Methodology

TABLE 6: Site Reconnaissance Methodology

Date and Time of Investigation:	February 4, 2021, 1:00 p.m.		
Weather Conditions:	Cloudy, 4°C.		



Duration of the Investigation:	1 hour
Operational Industrial or Commercial Facility:	No
Enhanced Investigation Property:	No
Observation Methods:	Visual assessment and photographs of the Site's features.
Name and Qualifications of Assessor:	Larissa Sakhnenko, B.A.Sc., Project Manager.

6.1.2. Limitations

Fisher was permitted access to all areas of the phase one property. Inspection of the Site was limited due to the presence of snow and ice.

6.1.3. Current Property Use and Activities

The Site was vacant and undeveloped. No current Site operations, representing Potentially Contaminating Activities, were identified at the phase one property at the time of the site visit.

6.1.4. Evaluation of Phase One Property Photographs

Photographs of the Site are summarized below and are attached in Appendix B.

Photo 1 shows the Site as an undeveloped land looking northeast.

Photo 2 shows the northeast corner of the Site with existing monitoring wells installed during 2020 Phase II ESA.

Photo 3 shows the northern adjacent land (80 Thomas Street) under development with a new residential subdivision.

Photo 4 shows the eastern adjacent land (80 Thomas Street) constructed with new residential buildings.

Photo 5 shows the western adjacent land (90-100 Thomas Street) occupied by residential houses.

Photo 6 shows the operating auto repair shops at 66 Thomas Street located approximately 120 m east of the Site.



Page 21

6.2. Written Description of Specific Observations at Phase One Property

The phase one property is rectangular in shape undeveloped land.

TABLE 7:	Summary	y of Pro	perty	Description

Property Area:	0.16439 hectares		
Year Built:	Site is currently vacant/ undeveloped and covered with snow.		
Number of Buildings and Area:			
Number of Levels:	Not applicable; the Site has no building(s)		
Basement:			
General Construction:			
Building Use:			

6.2.1. Exterior Aboveground and Underground Structures

The Site is currently undeveloped/vacant. It is bounded by chain-link fences along its north, east, south and west sides. A supporting concrete wall, approximately 0.5 m high, was observed along the south side of the Site. Refer to photos 1 and 2 in Appendix B.

Previously installed monitoring wells (MW1 to MW3, Fisher, 2020, refer to Section 4.1.6) were observed on the northeast corner of the Site. Refer to photo 2 in Appendix B.

6.2.2. Underground Utility and Service Corridors

Since there is no building on Site, there is no natural gas, water, sanitary sewer, hydro electricity or telephone services at the Site. Storm water accumulated at the Site is draining by infiltration and/or overland flow towards catch basins along Thomas Street, located to the south.

6.2.3. Potable Water Supply

Properties within the phase one study area rely on municipal water, obtained from surface water bodies, as a source of drinking water.



6.2.4. Wells, Pits, Lagoons, Watercourses, Ditches or Standing Water

No evidence of abandoned or existing wells (except for the three previously installed monitoring wells, MW1, MW2 and MW3), pits, lagoons, watercourses, ditches or standing water was identified on the Site.

6.2.5. Stained Materials, Stressed Vegetation and Fill Materials

No stained surficial materials or stressed vegetation were observed at the Site; however, it should be noted that a thin layer of snow covered the surface of the Site during the site visit on February 4, 2021.

No evidence of imported fill materials was noted on-site. In addition, no fill materials was noted during the previous Phase II ESA (Fisher, 2020). Furthermore, the surface of the entire Site was reportedly graded and leveled and approximately 2.4 to 3 meters of the surface soil was removed from the Site in September 2019.

6.2.6. Interior of Buildings or Structures

There are no buildings on the Site. Refer to photos 1 to 2 in Appendix B.

6.2.7. Heating and Cooling

There are no buildings on the Site.

6.2.8. Stains

No evidence of stains was observed on the Site. It should be noted that the surface of the Site was coved with a thin layer of snow.

6.2.9. Drains, Sumps, Pits and Oil/Water Separators

No sumps, pits, interceptors, trenches or oil/water separators were observed on the Site. Under the present conditions, no virtual pathways of contaminant migration were noted on the Site.

6.2.10. Hydraulic Equipment

No hydraulic equipment related to building systems and/or on-site operations was identified.

6.2.11. Hazardous Materials Inventory

No hazardous materials and their storage were observed at the Site during a site visit.



6.2.12. Fuels and Chemicals

No fuels or fuel storage were identified on-site at the time of our visit.

No chemicals or chemicals storage were identified on-site at the time of our visit.

6.2.13. Waste Generation and Storage

No waste materials were observed at the Site during a site visit.

6.2.14. Unidentified Substances

No unidentified substances or unidentified substances storage were noted on-site at the time of our visit.

6.2.15. Designated Substances and Other Special Attention Items

Occupational Health and Safety Act (OHSA), R.S.O. 1990 defines a toxic substance as a chemical, biological or physical agent whose presence or use in the workplace may endanger the health and safety of a worker. The parts of the Act that deals with toxic substances are intended to:

- 1) ensure that worker exposure to toxic substances is controlled;
- 2) ensure that toxic substances in the workplace are clearly identified and that workers receive enough information about them to be able to handle them safely; and
- 3) provide the general public with access to information about toxic substances used by industry in their communities.

The Act allows a toxic substance to be "designated", and its use in the workplace to be either prohibited or strictly controlled. Designation is reserved for substances that are particularly hazardous.

There are no buildings or structures on the Site, and no evidence of the presence of designated substances at the Site was observed.

6.2.16. Adjacent Properties

The phase one study area consisted of a mix of commercial and residential uses. Refer to photos 3 to 6 in Appendix B.

Properties located adjacent to the Site at the time of our inspection are listed as follows:



- North and East: 80 Thomas Street (situated at a similar grade as the Site) this property was under construction with new residential buildings, followed by residential houses to the north and Joymar Drive and a commercial multi-unit building (66 Thomas Street) to the east.
- **South:** Thomas Street (situated at a lower elevation than the Site) followed by residential properties.
- West: Residential buildings (situated at a higher grade than the Site).

6.2.17. Enhanced Investigation Property Due to Current Use

Based on a record review, interview and site reconnaissance conducted as part of the present Phase One ESA, it is concluded that the current operations conducted at the Site are not consistent with those that define an enhanced investigation property.

6.3. Written Description of Investigation

The site reconnaissance was conducted to identify, describe, and document specific items at the Site and at surrounding properties within the phase one study area, in accordance with Schedule D of O. Reg. 153/04. Written descriptions detailing the observations made by Fisher during the site reconnaissance are provided above in Section 6.2, for the phase one property and phase one study area.

Discussions regarding the identification of PCAs on the Site and on surrounding properties with the phase one study area are provided below in Section 7.2.

7. REVIEW AND EVALUATION OF INFORMATION

The review of information is conducted to evaluate and interpret the data obtained from the records review, the interviews and the site reconnaissance, in order to achieve the general and specific objectives of the Phase One ESA.

Identification of current and past uses of the phase one property, existence and location of any APECs on, in or under the phase one property and description of any PCA at the phase one property and within the phase one study area, that may be contributing to an APEC at the phase one property, is presented in the following sections.



7.1 Current and Past Uses of the Phase One Property

TABLE 8

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Title Search, Previous Investigations, etc.
1825-1826	James Glendenning	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1826-1829	James Graham	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1829-1836	John Glendenning & William Glendenning	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1836-1887	John Glendenning	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1887-1897	John H. Glendenning	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1897-1910	Agnes J. Glendenning	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1910 -1943	Henry W. Noble	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1923-1943	Frederick Noble	Agricultural land use or undeveloped land	Agricultural or other use	Date of ownership and name of owner based on the title search.
1943-1985	Frederick Noble & Mae Noble	Residential house and small structure likely associated	Residential	Date of ownership and name of owner based on the title search.
		with garage or storage shed		Aerial Photos (1946, 1954, 1966, 1975 and 1985) – The former residential house and garage/shed were located at the Site.



Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Title Search, Previous Investigations, etc.
1985 -2010	Hunter Ralph Kenneth & Pinarello Louis	Residential house and small structure likely associated with garage/ storage shed; vacant land in 2009	Residential	Date of ownership and name of owner based on the title search. Aerial Photos (1995, 2004 and 2009) – The former residential house and garage/shed were located at the Site; no buildings located at the Site in 2009.
2010 – 2015	The Go Mills Development Inc.	Vacant Land	Residential	Date of ownership and name of owner based on the title search.
2015 - 2018	Nicky Taurasi	Vacant Land	Residential	Date of ownership and name of owner based on the title search.
				Aerial Photo (2016) – No buildings located at the Site.
2018 to Present	Rocco Forgione (Current Owner)	Vacant Land	Residential	Date of ownership and name of owner based on the title search. Aerial Photo (2020) – No buildings located at the Site.
				Based on the previous 2020 Phase II ESA conducted for the Site, laboratory analytical results reveal that all soil and groundwater samples submitted met the applicable MOE Standards (Table 3) for the tested Contaminants of Potential Concern.
				Based on the site visit, the Site was vacant land.
				Based on the Interview with current property owner, former a two- storey residential house

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Title Search, Previous Investigations, etc.
				with a basement and a small one-car garage were demolished in 2009, and the Site was vacant land from 2009 until present.

7.2 Potentially Contaminating Activities

A PCA as defined in O. Reg. 153/04 is a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in the Phase One Study Area. No PCAs were identified at the phase one property. The following is a list of the neighbouring PCAs within the phase one study area. The locations of the PCAs within the phase one study area are shown on Figure 1 and are listed in the following table.

Address and Proximity to Site	PCA	Description	Source of information	Uncertainty	Considered to Contribute to an APEC
80 Thomas Street adjacent to the north and east of the Site (off-Site)	PCA 28: Gasoline and Associated Products Storage in Fixed Tanks. PCA 33: Metal Treatment, Coating, Plating and Finishing. PCA 34: Metal Fabrication. PCA 55: Transformer Manufacturing, Processing and Use.	Former operation as an automotive products manufacturing with presence of UST(s), AST(s) and transformer(s).	ERIS report, aerial photographs, RSCs, site inspection. During the Site Inspection, the property was under new residential development. In addition, four (4) RSCs were filed with the Environmental Site Registry for this property.	Low – no evidence of impacted soil or groundwater, potentially associated with CPCs from former operations at 80 Thomas Street, was identified along the north and east Site boundaries from previous Phase II ESA (Fisher, 2020).	No

TABLE 9: PCAs Identified Within the Phase One Study Area



Address and Proximity to Site	PCA	Description	Source of information	Uncertainty	Considered to Contribute to an APEC
	PCA 57: Vehicles and Associated Parts Manufacturing. PCA: Others (Waste Generator).				

7.3 Areas of Potential Environmental Concern

TABLE 10: APECs

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (off-site)	Contaminants of Potential Concern (CPC)	Media Potentially Impacted (Groundwater, soil and/or sediment)
None identified.	None	None	N/A	N/A	None

7.4 Phase One Conceptual Site Model (CSM)

This Phase One CSM synthesizes relevant information gathered during the phase one study area evaluation, co-relates the Site's features and geological/hydrogeological conditions in the area with on-site and/or off-site PCAs, identifies transport pathways, and identifies CPCs that may contribute to APECs on, in or under phase one property.

The graphic form of the Phase One CSM includes:

- Figure 1 Site plan of the phase one study area that shows any existing buildings, water bodies, anticipated groundwater flow direction and areas of natural significance located in whole or in part on the phase one study area, roads that include names, uses of properties adjacent to the phase one property, and areas where any PCA has occurred with any tanks in such areas;
- Figure 2 Site plan of the phase one property that shows former borehole and monitoring well locations, anticipated groundwater flow direction and APECs associated with on-site and/or off-site PCAs (none identified).



The narrative form of the phase one CSM below is prepared on the assumption that the Site will maintain its residential use. The associated Figures 1 and 2 are attached in Appendix D.

TABLE 11: Phase One CSM

Areas where	<u>Off-site</u>
Potentially Contaminating Activities have occurred on-site	 PCA 28 – Gasoline and Associated Products Storage in Fixed Tanks. Former presence of USTs at 80 Thomas Street property adjacent to the north and east of the Site. CPCs: Metals, PHCs, VOCs.
and/or off-site, and associated	 PCA 33 – Metal Treatment, Coating, Plating and Finishing. Former plating room location. CPCs: Metals, PHCs, BTEX, VOCs.
Contaminants of Potential Concern:	3. PCA 34 – Metal Fabrication: Metals and PHCs.
Potential Concern:	 PCA 55 – Transformer Manufacturing, Processing and Use. Former transformer location near the northeast corner of the Site. CPCs: PCBs.
	 PCA 57 – Vehicles and Associated Parts Manufacturing. Former operation of an automotive products manufacturing. CPCs: Metals, PHCs, BTEX, VOCs.
	 PCA Others – Former waste generation at 80 Thomas Street property adjacent to the north and east of the Site. CPCs: Metals, PHCs, VOCs.
Surface and subsurface structures that may affect contaminant distribution and transport:	None.
Geological and hydrogeological interpretations:	Based on the previous Phase II ESA, the Site stratigraphy generally consists of brown to grey clayey silt till up to 5.60 m bgs. Auger refusal was encountered in all boreholes at depths ranging from 5.14 m to 5.60 m bgs. Weathered shale was encountered in all boreholes.
	Groundwater was encountered at depths ranging from 2.03 m to 4.85 m bgs in three (3) monitoring wells installed at the Site in 2020. Based on the elevation survey and static water levels measured in the three (3) monitoring wells, the local groundwater flow direction was calculated to be easterly.
Uncertainty or absence of	Soil and groundwater quality underlying the entire Site was assumed to be consistent with that at the tested locations.
information:	Findings from a previous Phase II ESA (Fisher, 2020) conducted at the Site indicated that all soil and groundwater samples recovered along the north and east Site boundaries were found to be in compliance with applicable the MOE Table 3 Standards for all tested CPCs, including Metals, PHC (F1-F4), BTEX, VOCs and PCBs. Based on the above, these off-site PCAs are not likely to have contributed to an APEC on the Site.



8. CONCLUSIONS

8.1. Requirement for Phase Two Environmental Site Assessment

Considering the findings of the current Phase One ESA, it is concluded that a Phase Two ESA is not required for the phase one property. The rationale for this conclusion is presented below.

PCAs have been identified for a property located adjacent to the north and east of the Site within the phase one study area, as noted in sections 7.2 and 7.3 of this report. Findings from a previous Phase II ESA (Fisher, 2020) conducted at the Site indicated that all soil and groundwater samples recovered along the north and east Site boundaries were found to be in compliance with applicable the MOE Table 3 Standards for all tested CPCs, including Metals, PHC (F1-F4), BTEX, VOCs and PCBs. Based on the above, these off-site PCAs are not likely to have contributed to an APEC on the Site.

8.1. Record of Site Condition Based on Phase One ESA Alone

The records review, previous Phase Two ESA, interviews and site reconnaissance conducted as part of the present Phase One ESA have identified no PCAs within phase one study area that may contribute to APECs at the phase one property, and no further investigation is required. It is expected that the phase one property could continue to be used for residential purposes.

8.2. Signatures

Fisher Environmental Ltd. carried out the present Phase One Environmental Site Assessment at the request of Mr. Rocco Forgione, and by signing below the qualified person confirms the findings and conclusions of this report.



David Fisher, B.A.Sc., C. Chem., P. Eng. Principal Fisher Environmental Ltd.

Larissa Sakhnenko, B.A.Sc. Project Manager Fisher Environmental Ltd.



9. REFERENCES

- Ontario Regulation 153/04 (Records of Site Condition Part XV.1 of the EPA), Part VII and Schedule D of the Amended Regulation;
- Occupational Health and Safety Act (OHSA), R.S.O. 1990, Ministry of Labour;
- Chain of Title Report by Domsons Title Search Inc., February 1, 2021;
- Ministry of the Environment, Conservation and Parks (MECP) Freedom of Information and Privacy Protection Office (FOI);
- Ontario Environmental Registry;
- Technical Standards and Safety Authority (TSSA) Fuel Safety Branch;
- Inventory of Coal Gasification Plant Waste Sites in Ontario, MOE, April 1987;
- Waste Disposal Site Inventories, MOE, June 1991;
- Ministry of Natural Resources and Forestry (MNRF) Natural Heritage Map;
- Environmental Risk Information Services Ltd. (ERIS), Project No. 20300200325, February 3, 2021;
- Environmental Risk Information Services Ltd. (ERIS), Aerial Photograph 1946, Order No. 21020300398, February 4, 2021;
- Google Earth Maps;
- Quaternary Geology of Toronto and Surrounding Area, Southern Ontario; Ontario Geological Survey Preliminary Map P 2204, Geological Series, Sharpe, D.R., 1980;
- Bedrock Topography of the Greater Toronto & Oak Ridges Moraine Areas, Southern Ontario. Open File 3419, Bedrock Geology, Fig. 6 (Sanford and Baer, 1981);
- Groundwater, Freeze and Cherry 1979;
- An Introduction to Geotechnical Engineering, Holtz and Kovacs 1981; and
- Phase II Environmental Site Assessment, 86 Thomas Street, Mississauga, Ontario, March 4, 2020, prepared by Fisher Environmental Ltd.



10. QUALIFICATIONS OF THE ASSESSOR

The records review and Site visit for this assessment were conducted by Mrs. Larissa Sakhnenko, who has been trained and has over 23 years of experience in conducting Phase I ESAs in accordance with the CSA Standard and Ontario Regulation 153/04 (RSC – Part XV.1 of the EPA). Larissa Sakhnenko has conducted more than 400 Phase I ESAs for commercial/industrial/ residential clients and government agencies and is routinely engaged in this field.

As a Qualified Person who conducts and supervises Phase I ESAs, Mr. David Fisher, president of Fisher Environmental Ltd., is a senior Managerial and Environmental Engineering Specialist with over 30 years of progressive, innovative experience in the Petrochemical and Environmental Engineering Industry. Mr. Fisher is responsible for the development and management of a progressive environmental consulting engineering company specializing in environmental site assessments and remediation, geotechnical and hydrogeological investigations, tank removals, PCB waste treatment, land reclamation, recycling, hazardous waste disposal, and associated laboratory analytical practices.

Fisher Environmental Ltd. has been established as a team of engineers and consultants since 1989, and continues to develop a strong, wide client base. The company is staffed with personnel holding graduate or postgraduate qualifications at the Markham headquarters, as well as specialist associates offering a broad range of expertise and knowledge in environmental consulting. With a background in the petroleum industry, extensive experience has been gained in the prevention and cleanup of contamination in air, water and soil.



11. LIMITATIONS

This report was prepared for use by Forgione Investments c/o Rocco Forgione, and is based on the work as described in the Scope of Work. The conclusions presented in this report reflect existing Site conditions within the scope of this assignment.

Some information presented in this report was provided through existing documents and interviews. Although attempts were made, whenever possible, to consult alternative sources of information, in certain cases Fisher Environmental Ltd. has been required to assume that the information provided is accurate. The findings and conclusions presented in this report are based predominately on interpretation of data obtained from visual observations, records review at publicly accessible areas, as conducted. Considering the uncertainties or absence of information noted in the report, there is no warranty, expressed or implied, by Fisher Environmental that this assessment has identified all Potential Contaminating Activities or Contaminants of Potential Concern at the phase one study area, or that the subject site is free from any and all contamination from past or current practices other than that noted, nor that all issues of environmental compliance have been addressed.

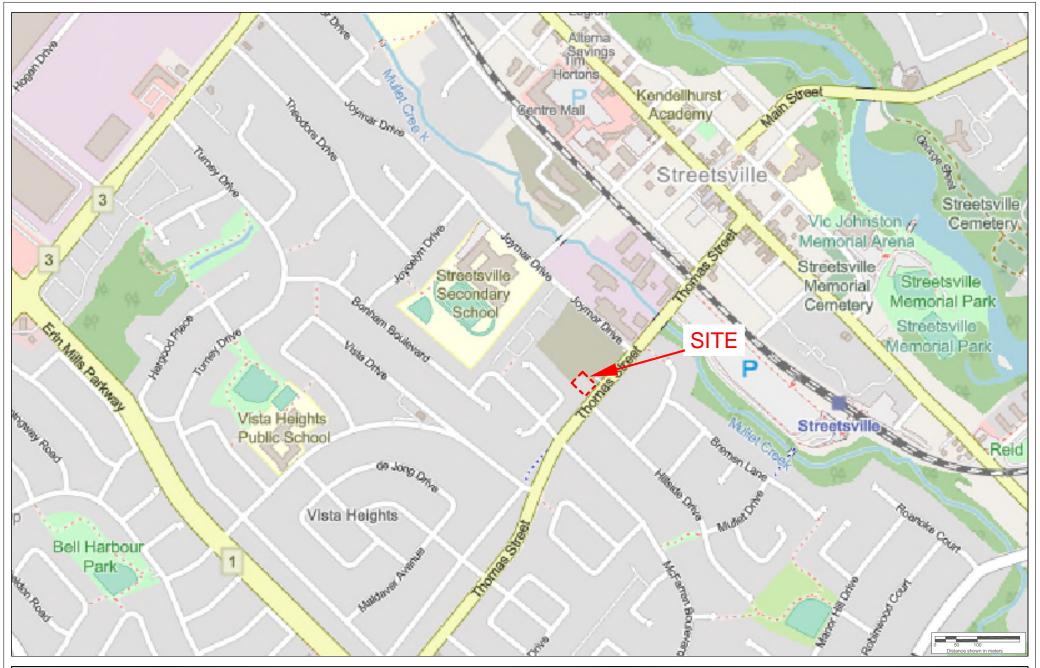
No investigation method can eliminate the possibility of obtaining partially imprecise or incomplete information; it can only reduce the possibility to an acceptable level. Professional judgment was exercised in gathering and analyzing the information obtained and the formulation of the conclusions and recommendations. Like all professional persons rendering advice, we do not act as absolute insurers of the conclusions reached, but commit ourselves to care and competence in reaching those conclusions. No warranty, whether expressed or implied, is included or intended in this report.

The scope of services performed may not be appropriate for the purposes of any other users. This report should not be used in contexts other than pertaining to the evaluation of the property at the current time. Written authorization must be obtained from Fisher Environmental Ltd. prior to use by any other parties, or any future use of this document or its findings, conclusions, or recommendations represented herein. Any use that a third party makes of this report, or any reliance on or decisions made on the basis of it, are the responsibility of the third party. Fisher Environmental Ltd. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report.

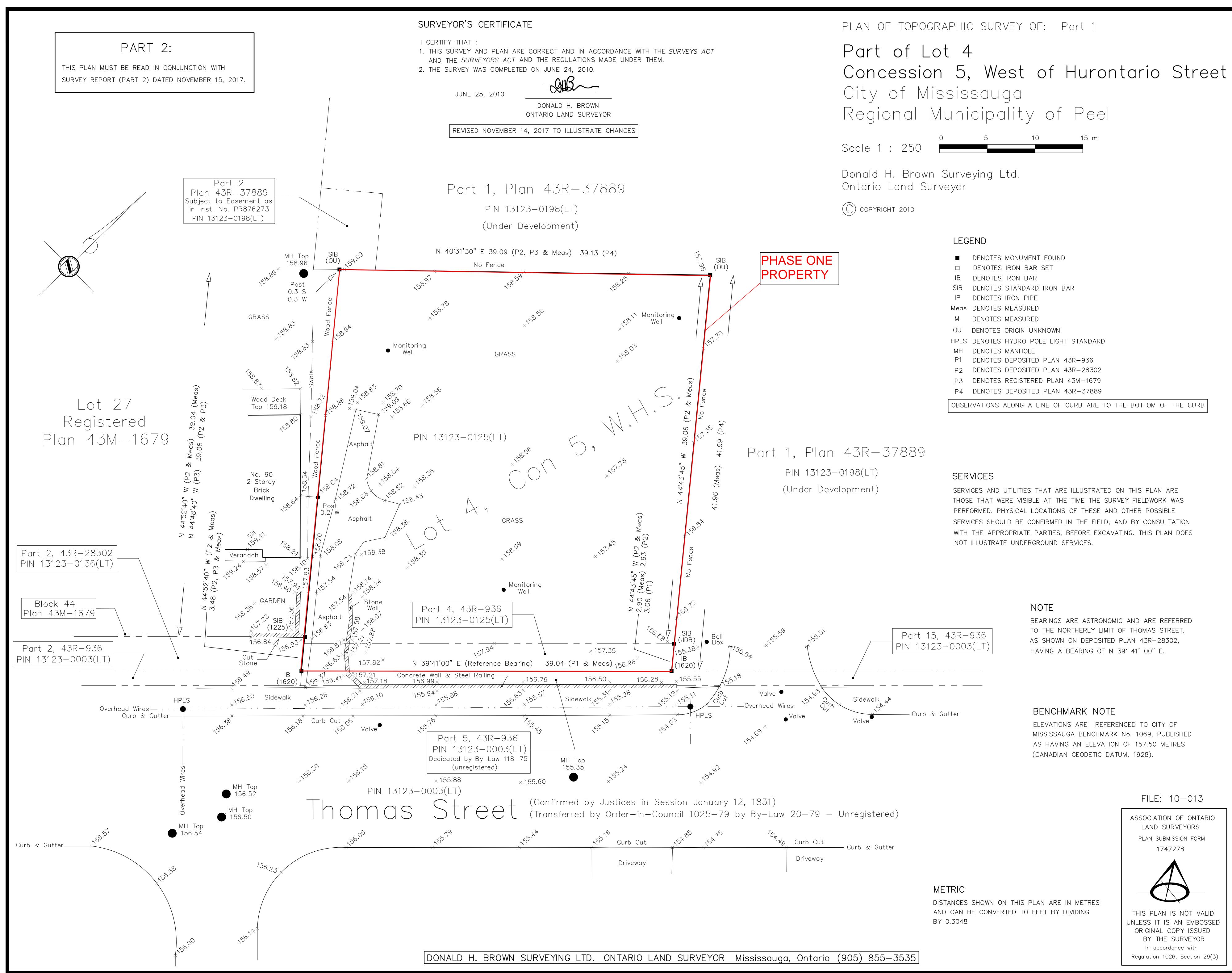


APPENDIX A – SITE LOCATION MAP, PLAN OF SURVEY, TITLE SEARCH DOCUMENTATION, AERIAL PHOTOGRAPHS





Fisher Environmental Ltd. 400 Esna Park Dr., #15 L3R 3K2 Exc. 755 Fax: 905 475-7718	PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON	PROJECT NO. FE-P 21-10933 DATE 4 FEBRUARY 2021 SCALE AS SHOWN	FIGURE: A Site Location Map.
---	--	--	------------------------------





DONALD H. BROWN SURVEYING LTD. 1858 pattinson crescent mississauga, ontario L5J 1H7

Donald H. Brown, B.Sc. ontario land surveyor

Tel : 905-855-3535 Fax : 905-855-7485

November 15, 2017

Rexton Developments Ltd. 4101 Steeles Ave. W #201 Toronto ON M3N 1V7

Attn: Rocco Forgione

Dear Sir:

Re: Survey of Part of Lot 4, Concession 5, WHS Thomas Street, Mississauga

Enclosed is an invoice for the topographic survey that was performed of the abovementioned property. Digital copies of this survey have been forwarded to you via email.

This plan illustrates the exact boundaries of the property, as well as the location of certain physical features relative to these boundaries. Please note the following items:

- Registry Office records do not indicate that the property is subject to any easements or rights-of-way. Equally, the property does not benefit from any recorded easement or right-of-way.
- The area of the property is 1643.9 square metres.
- This plan is based on a previous survey, which was prepared by this firm, which has been updated to reflect current conditions.
- Conformance with municipal zoning requirements was not verified.

This letter represents Part 2 of the Survey, as referred to on the survey plan.

Please contact me if you should have any questions concerning this matter.

Yours truly,

Donald H. Brown, B.Sc., O.L.S.

CHAIN OF TITLE REPORT

Project #: Address: Legal Description:	P21-10933 86 Thomas S Part lot 4, Co as in RO7340		_ Searched at: _ LRO #:	Brampton 43	Page 1
PIN #:	<u>13123-0125(I</u>	_T)	_		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (100 acres)	13 10 1825	Crown	James GLENDENNING
345	8	Deed	23 01 1826	James Glendenning	James GRAHAM
667	6	Deed	19 03 1829	James Graham	John GLENDENNING & William GLENDENNING
12714	4	Deed	02 04 1836	William Glendenning	John GLENDENNING
605	4	Deed	30 03 1887	John Glendenning	John H. GLENDENNING
940	3	Deed	24 03 1897	John H. Glendenning	Agnes J. GLENDENNING
1394	0	Deed	25 04 1910	Ahnes J. Glendenning	Henry W. NOBLE
2525	8	Deed	19 05 1923	Henry W. Noble	Frederick NOBLE
212	7	Deed	06 08 1943	Frederick Noble	Fredercik NOBLE & Mae NOBLE

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: Address: Legal Description: PIN #:	P21-10933 86 Thomas S Part lot 4, Co as in RO7340 13123-0125(I	030	- - -	Searched at: LRO #:	Brampton 43	Page 2
INSTR #		DOC. TYPE	REG. DAT	E	PARTY FROM	PARTY TO
R0734030	D	Deed	15 11 1985	5	Frederick Noble & Mae Noble	Ralph Kenneth HUNTER 1/2 int Louis PINARELLO 1/2 int
PR179823	9	Deed	31 03 2010)	Ralph Kenneth Hunter Louis Pinarello	The Go Mills Development Inc.
PR281712	3	Deed	05 11 2015	;	The Go Mills Development Inc.	Nicky TAURASI
PR336976	9	Deed (Present Owner)	24 08 2018	3	Nicky Taurasi	Rocco FORGIONE

\sim		
),	Ontario	ServiceOntario

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2021/01/30 AT 17:11:44

OFFICE #43

REGISTRY

LAND

13123-0125 (LT)

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

PROPERTY DESCRIPTION: PT LT 4, CON 5 WEST OF

PT LT 4, CON 5 WEST OF HURONTARIO ST TORONTO TWP , AS IN RO734030 ;; CITY OF MISSISSAUGA

PROPERTY REMARKS:

ESTATE/QUALIFIER: FEE SIMPLE LT CONVERSION QUALIFIED <u>RECENTLY:</u> FIRST CONVERSION FROM BOOK PIN CREATION DATE: 1996/09/10

<u>OWNERS' NAMES</u> FORGIONE, ROCCO CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE "BLOCK IMPLEN	MENTATION DATE" OF 1996/09/10 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE" OF 1996/09/1	10		
** PRINTOUI	INCLUDES AL	L DOCUMENT TYPES AND DELETED INSI	TRUMENTS SINCE 1996/09/06 **		
**SUBJECT,	ON FIRST REG	STRATION UNDER THE LAND TITLES A	ACT, TO:		
**	SUBSECTION 4	4(1) OF THE LAND TITLES ACT, EXCE	EPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	AND ESCHEATS	OR FORFEITURE TO THE CROWN.			
**	THE RIGHTS O	F ANY PERSON WHO WOULD, BUT FOR 1	THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH LI	ENGTH OF ADVERSE POSSESSION, PRES	SCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.				
**	ANY LEASE TO	WHICH THE SUBSECTION 70(2) OF TH	HE REGISTRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1996/09/10 **			
43R936	1973/06/04	PLAN REFERENCE			С
R0734030	1985/11/15	TRANSFER	*** COMPLETELY DELETED ***		
				HUNTER, RALPH KENNETH	
				PINARELLO, LOUIS	
LT2057426	2000/03/27	NOTICE	HER MAJESTY THE QUEEN IN RIGHT OF THE DEPARTMENT OF		С
RE.	MARKS: PEARSC	N AIRPORT ZONING REGULATION	TRANSPORT CANADA		
PR1798239	2010/03/31	TRANSFER	*** COMPLETELY DELETED ***		
			HUNTER, RALPH KENNETH	THE GO MILLS DEVELOPMENT INC.	
RE	MARKS: PLANNI	NG ACT STATEMENTS	PINARELLO, LOUIS		
PR2200163	2012/05/25		*** COMPLETELY DELETED ***		

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. LAND REGISTRY

OFFICE #43

13123-0125 (LT)

PAGE 2 OF 2 PREPARED FOR bertucci ON 2021/01/30 AT 17:11:44

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

REG. NUM.	DATE	INSTRUMENT TYPE AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
			THE GO MILLS DEVELOPMENT INC.	KHANNA, NITI 2131774 ONTARIO INC.	
PR2817123		TRANSFER NG ACT STATEMENTS.	*** COMPLETELY DELETED *** THE GO MILLS DEVELOPMENT INC.	TAURASI, NICKY	
PR2817124	2015/11/05	CHARGE	*** COMPLETELY DELETED ***		
			TAURASI, NICKY	REXELL DEVELOPMENTS LTD.	
PR2817340	2015/11/05	DISCH OF CHARGE	*** COMPLETELY DELETED *** KHANNA, NITI 2131774 ONTARIO INC.		
REI	MARKS: PR2200	163.			
PR3369769	2018/08/24	TRANSFER \$2	TAURASI, NICKY	FORGIONE, ROCCO	С
PR3640458	2020/04/16	DISCH OF CHARGE	*** COMPLETELY DELETED *** REXELL DEVELOPMENTS LTD.		
REI	MARKS: PR2817	124.			



ServiceOntario

PRINTED ON 30 JAN, 2021 AT 17:12:34 FOR BERTUCCI



PROPERTY INDEX MAP PEEL(No. 43)

LEGEND

FREEHOLD PROPERTY LEASEHOLD PROPERTY LIMITED INTEREST PROPERTY CONDOMINIUM PROPERTY RETIRED PIN (MAP UPDATE PENDING) PROPERTY NUMBER BLOCK NUMBER 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





400 Esna Park Dr., #15 Markham, Ontario L3R 3K2 KEY PLAN LEGEND

ronmental Tel: 905 475-7755 Fax: 905 475-7718



PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON

	PROJECT NO. FE-P 21-10933	FIGURE: B1
	DATE 4 FEBRUARY 2021	Aerial Photograph 1946
	SCALE AS SHOWN	1940



	Fisher Environmental Ltd.
--	---------------------------------

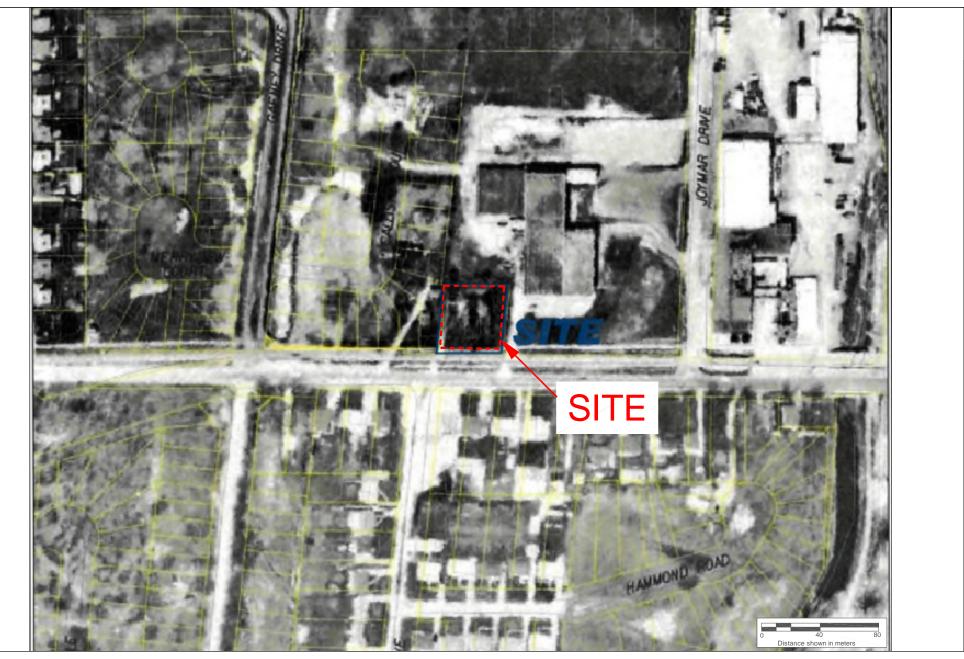
KEY PLAN LEGEND

PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON

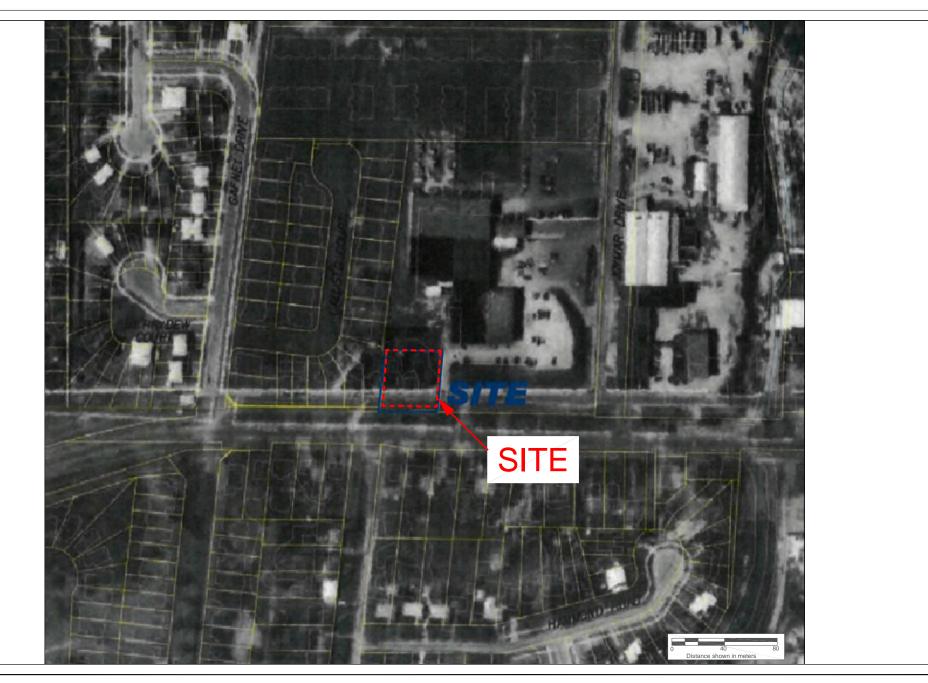
PROJECT NO. FE-P 21-10933	FIGURE: B2
DATE 4 FEBRUARY 2021	Aerial Photograph
SCALE AS SHOWN	1904

400 Esna Park Dr., #15 Markham, Ontario L3R 3K2





Fisher Environmental Ltd. 400 Esna Park Dr., #15 Tel: 905 475-7755 Markham, Ontario Fax: 805 475-7718 L3R 3K2	PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON	PROJECT NO. FE-P 21-10933 DATE 4 FEBRUARY 2021 SCALE AS SHOWN	FIGURE: B3 Aerial Photograph 1966
--	--	--	---



Fisher Environmental E Ltd.

KEY PLAN LEGEND

PROJECT NAME AND ADDRESS

PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON

PROJECT NO. FE-P 21-10933 FIGURE: B4 DATE 4 FEBRUARY 2021 Aerial Photograph 1975 SCALE AS SHOWN

400 Esna Park Dr., #15 Markham, Ontario L3R 3K2 Tel: 905 475-7755 Fax: 905 475-7718









400 Esna Park Dr., #15 Markham, Ontario L3R 3K2

PROJECT NAME AND ADDRESS
PHASE ONE ESA
86 THOMAS STREET
MISSISSAUGA, ON

PROJECT NO. FE-P 21-10933	FIGURE: B5
DATE 4 FEBRUARY 2021	Aerial P
SCALE AS SHOWN	

rial Photograph 1985



Fisher Environmental
Ltd.

KEY PLAN LEGEND

PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON

PROJECT NO. FE-P 21-10933	FIGURE: B6
DATE 4 FEBRUARY 2021	Aerial Photo 1995
SCALE AS SHOWN	

400 Esna Park Dr., #15 Markham, Ontario L3R 3K2



Tel: 905 475-7755 Fax: 905 475-7718



Fisher	KEY PLAN LEGEND	PROJECT NAME AND ADDRESS	PROJECT NO. FI	IGURE: B7
Environmental	N N	PHASE ONE ESA	FE-P 21-10933	
Ltd.		86 THOMAS STREET	DATE 4 FEBRUARY 2021	Aerial Photograph
400 Esna Park Dr., #15 Tel: 905 475-7755		MISSISSAUGA, ON		2004
Markham, Ontario Fax: 905 475-7718 L3R 3K2		,	SCALE	2004
			AS SHOWN	



	Fisher Environmental Ltd.
--	---------------------------------

KEY PLAN LEGEND

PROJECT NAME AND ADDRESS
PHASE ONE ESA
86 THOMAS STREET
MISSISSAUGA, ON

PROJECT NO. FE-P 21-10933	FIGURE: B8
DATE 4 FEBRUARY 2021	Aerial Photograph 2009
SCALE AS SHOWN	2009

400 Esna Park Dr., #15 Markham, Ontario L3R 3K2 Tel: 905 475-7755 Fax: 905 475-7718





Fisher Environmental Ltd. 400 Esna Park Dr., #15 Markham, Ontario L3R 3K2	KEY PLAN	LEGEND	PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET MISSISSAUGA, ON	PROJECT NO. FE-P 21-10933 DATE 4 FEBRUARY 2021 SCALE AS SHOWN	FIGURE: B9 Aerial Photograph 2016
--	----------	--------	--	--	---



ISEI	Fisher Environmo Ltd.
------	-----------------------------

400 Esna Park Dr., #15 Markham, Ontario L3R 3K2

ental

KEY PLAN

Tel: 905 475-7755 Fax: 905 475-7718

LEGEND

PROJECT NAME AND ADDRESS
PHASE ONE ESA
86 THOMAS STREET
MISSISSAUGA, ON

PROJECT NO. FE-P 21-10933	FIGURE: B10
DATE 4 FEBRUARY 2021	Aerial Photograph 2020
SCALE AS SHOWN	2020

APPENDIX B – ERIS REPORT, DOCUMENTATION OF INTERVIEWS, SITE PHOTOGRAPHS AND OTHER SOURCE OF INFORMATION





Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Phase I ESA 86 Thomas Street Mississauga ON L5M 1Y8 P 21-10933 Standard Report 21020300398 Fisher Environmental February 8, 2021

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

Table of Contents

Table of Contents	2
Executive Summary	3
Executive Summary: Report Summary	4
Executive Summary: Site Report Summary - Project Property	6
Executive Summary: Site Report Summary - Surrounding Properties	7
Executive Summary: Summary By Data Source	17
Мар	30
Aerial	31
Topographic Map	
Detail Report	33
Unplottable Summary	121
Unplottable Report	122
Appendix: Database Descriptions	129
Definitions	138

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.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Limited Partnership ("ERIS") using various sources of information, including information provided by Federal and Provincial government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with 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.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report (s) are protected by copyright owned by ERIS Information Limited Partnership. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

Executive Summary

Property Information:

Project Property:		Phase I ESA 86 Thomas Street Mississauga ON L5M 1Y8
Project No:		P 21-10933
Coordinates:	Latitude: Longitude: UTM Northing:	43.5765561 -79.7164643 4,825,643.86
	UTM Easting: UTM Zone:	603,635.83 17T
Elevation:		508 FT 154.78 M
Order Information:		
Order No:		21020300398

Date Requested: Requested by: Report Type: 21020300398 February 3, 2021 Fisher Environmental Standard Report

Historical/Products:

Aerial Photographs

Aerials - National Collection

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
СА	Certificates of Approval	Y	0	3	3
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	1	1
EASR	Environmental Activity and Sector Registry	Y	0	3	3
EBR	Environmental Registry	Y	0	3	3
ECA	Environmental Compliance Approval	Y	0	1	1
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	10	11
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	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	51	51
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	1	1
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	2	2
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	6	6
PINC	Pipeline Incidents	Y	0	1	1
PRT	Private and Retail Fuel Storage Tanks	Y	0	1	1
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	4	4
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	7	7
SPL	Ontario Spills	Y	0	6	6
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	20	20
		Total:	1	120	121

Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>3</u>	EHS		86 Thomas Street Mississauga ON L5M 1Y8	SSW/30.2	0.55	<u>33</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	WWIS		86 THOMAS ST MISSISSAUGA ON Well ID: 7162891	SE/5.7	0.02	<u>33</u>
<u>2</u>	WWIS		lot 4 con 5 ON <i>Well ID:</i> 7334014	ENE/29.4	0.08	<u>35</u>
<u>4</u>	WWIS		ON <i>Well ID:</i> 7217882	NNW/38.0	0.22	<u>38</u>
<u>5</u>	SPL	The Regional Municipality of Peel	Thomas St and Hillside Dr Mississauga ON	S/38.9	0.27	<u>39</u>
<u>6</u>	EHS		80 Thomas Street Mississauga ON L5M 1Y9	NW/52.9	0.96	<u>39</u>
<u>6</u>	EHS		80 Thomas Street Mississauga ON L5M 1Y9	NW/52.9	0.96	<u>40</u>
<u>6</u>	EHS		80 Thomas Street Mississauga ON L5M 1Y9	NW/52.9	0.96	<u>40</u>
<u>7</u>	WWIS		lot 4 con 5 ON <i>Well ID:</i> 7334144	NNE/79.2	-0.37	<u>40</u>
<u>8</u>	SPL	CTS OF CANADA LTD.	AT 80 THOMAS ST. IN STREETSVILLE MISSISSAUGA PLANT 80 THOMAS STREET MISSISSAUGA CITY ON L5M 1Y9	NNW/85.7	1.15	<u>43</u>
<u>8</u>	SCT	C.T.S. OF CANADA LTD.	80 THOMAS ST MISSISSAUGA ON L5M 1Y9	NNW/85.7	1.15	<u>43</u>
<u>8</u>	CA	CTS OF CANADA LIMITED	80 THOMAS ST., STREETSVILLE MISSISSAUGA CITY ON L5M 1Y9	NNW/85.7	1.15	<u>44</u>
<u>8</u>	EBR	CTS of Canada Limited	80 Thomas Street, Streetsville, Mississauga CITY OF MISSISSAUGA ON	NNW/85.7	1.15	<u>44</u>
7	erisinfo.com	Environmental Risk Information S	Services	Order No:	2102030039	98

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	EBR	CTS of Canada Limited	80 Thomas Street, Streetsville CITY OF MISSISSAUGA ON	NNW/85.7	1.15	<u>44</u>
<u>8</u>	EHS		80 Thomas St. Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>45</u>
<u>8</u>	EBR	CTS of Canada Limited	80 Thomas Street Mississauga Ontario L5M 1Y9 Mississauga ON	NNW/85.7	1.15	<u>45</u>
<u>8</u>	GEN	C.T.S. OF CANADA	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW/85.7	1.15	<u>46</u>
<u>8</u>	GEN	C.T.S. OF CANADA LIMITED	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW/85.7	1.15	<u>46</u>
<u>8</u>	GEN	CTS OF CANADA LIMITED	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW/85.7	1.15	<u>47</u>
<u>8</u>	GEN	CTS OF CANADA LIMITED 07- 043	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW/85.7	1.15	<u>47</u>
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>48</u>
<u>8</u>	SCT	CTS of Canada Co.	80 Thomas St Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>49</u>
<u>8</u>	SPL	CTS of Canada Co.	80 Thomas St Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>49</u>
<u>8</u>	CA	CTS of Canada Co.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>50</u>
<u>8</u>	SCT	CTS of Canada Co.	80 Thomas St Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>50</u>
<u>8</u>	SCT	CTS Corporation	80 Thomas St Streetsville ON L5M 1Y9	NNW/85.7	1.15	<u>51</u>
		Environmental Dick Information		<u> </u>	. 210202002	

8

erisinfo.com | Environmental Risk Information Services

Order No: 21020300398

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>51</u>
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>52</u>
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>53</u>
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>54</u>
<u>8</u>	NPRI	CTS OF CANADA COMPANY	80 THOMAS Street STREETSVILLE ON L5M1Y9	NNW/85.7	1.15	<u>55</u>
<u>8</u>	NPRI	CTS OF CANADA COMPANY	80 THOMAS Street STREETSVILLE ON L5M1Y9	NNW/85.7	1.15	<u>56</u>
<u>8</u>	EHS		80 Thomas Street Mississauga ON	NNW/85.7	1.15	<u>58</u>
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON	NNW/85.7	1.15	<u>58</u>
<u>8</u>	WWIS		ON Well ID: 7239356	NNW/85.7	1.15	<u>59</u>
<u>8</u>	ECA	CTS of Canada Co.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>60</u>
<u>8</u>	GEN	Dunpar Homes	80 Thomas Street Mississauga ON L5M1Y9	NNW/85.7	1.15	<u>60</u>
<u>8</u>	GEN	Watters Environmental Group Inc.	80 Thomas St. Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>61</u>
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>61</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	GEN	CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>62</u>
<u>8</u>	GEN	Dunpar Homes	80 Thomas Street Mississauga ON L5M1Y9	NNW/85.7	1.15	<u>63</u>
<u>8</u>	GEN	Dunpar Homes	80 Thomas Street Mississauga ON L5M1Y9	NNW/85.7	1.15	<u>63</u>
<u>8</u>	RSC	1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y8 Mississauga ON	NNW/85.7	1.15	<u>63</u>
<u>8</u>	RSC	1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y8 Mississauga ON	NNW/85.7	1.15	<u>65</u>
<u>8</u>	EHS		80 Thomas Street Mississauga ON L5M 1Y9	NNW/85.7	1.15	<u>66</u>
<u>8</u>	RSC	1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y8 Mississauga ON	NNW/85.7	1.15	<u>66</u>
<u>8</u>	RSC	1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y9 Mississauga ON	NNW/85.7	1.15	<u>67</u>
<u>9</u>	wwis		lot 4 con 5 ON <i>Well ID:</i> 7334179	NNE/90.8	-0.96	<u>69</u>
<u>10</u>	WWIS		lot 4 con 5 ON <i>Well ID:</i> 7334140	NE/109.0	-1.64	<u>71</u>
<u>11</u>	GEN	JANNOCK PROPE(OUT OF BUSINESS) 22-559	99 THOMAS STREET C/O BRITANNIA ROAD STREETSVILLE ON L5H 3S1	SSW/122.8	2.06	<u>74</u>
<u>12</u>	WWIS		80 THOMAS ST. MISSISSAUGA ON Well ID: 7263882	N/128.6	-0.83	<u>75</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	WWIS		80 THOMAS ST. MISSISSAUGA ON Well ID: 7263878	NNW/130.6	1.07	<u>77</u>
<u>14</u>	WWIS		80 THOMAS ST. MISSISSAUGA ON	N/136.2	-0.52	<u>80</u>
<u>15</u>	CA	MISSISSAUGA CITY	<i>Well ID:</i> 7263881 JOYMAR DR/THOMAS ST/TANNERY ST MISSISSAUGA CITY ON	ENE/136.7	-2.51	<u>83</u>
<u>16</u>	DTNK	LEONARD WILLIAM RHODES	66 HAMMOND RD MISSISSAUGA ON	E/148.7	-2.36	<u>83</u>
<u>17</u>	WWIS		lot 4 con 5 ON <i>Well ID:</i> 7334053	NNW/150.5	0.40	<u>83</u>
<u>18</u>	WWIS		ON Well ID: 7332938	NW/150.7	2.77	<u>86</u>
<u>19</u>	WWIS		lot 4 con 5 ON <i>Well ID:</i> 7273991	NW/159.3	1.91	<u>87</u>
<u>20</u>	WWIS		ON Well ID: 7239357	N/161.9	-0.15	<u>87</u>
<u>21</u>	WWIS		80 THOMAS ST. MISSISSAUGA ON Well ID: 7263880	N/170.0	-0.73	<u>88</u>
<u>22</u>	WWIS		80 THOMAS lot 4 con 5 Mississauga ON <i>Well ID:</i> 4909511	NNW/175.4	1.52	<u>91</u>
<u>23</u>	SPL	The Regional Municipality of Peel	58 Hammond Road Mississauga ON	E/177.5	-3.02	<u>92</u>
<u>24</u>	GEN	MID-ONTARIO EXPRESS LTD.	66 THOMAS ST. MISSISSAUGA ON L5M 2P3	NNE/179.6	-2.21	<u>93</u>
<u>24</u>	EASR	TRINITY AUTO SERVICE INC	66 Thomas Mississauga ON	NNE/179.6	-2.21	<u>93</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>24</u>	EASR	TRINITY AUTO SERVICE INC	66 Thomas ST Mississauga ON L5M 2P3	NNE/179.6	-2.21	<u>93</u>
<u>24</u>	EASR	COR-TAR INDUSTRIES LIMITED	66 THOMAS ST MISSISSAUGA ON L5M 2P3	NNE/179.6	-2.21	<u>93</u>
24	EHS		66 Thomas Street Mississauga ON L5M 2P3	NNE/179.6	-2.21	<u>93</u>
<u>24</u>	WWIS		66 THOMAS ST lot 4 con 5 Mississauga ON <i>Well ID:</i> 7314274	NNE/179.6	-2.21	<u>94</u>
<u>25</u>	SPL	The Regional Municipality of Peel	22 Gafney Drive Mississauga ON	WSW/181.7	3.19	<u>96</u>
<u>26</u>	WWIS		80 THOMAS ST. MISSISSAUGA ON Well ID: 7263879	NW/182.8	3.15	<u>96</u>
27	PINC	PIPELINE HIT - 1/2"	83 HAMMOND ROAD,,MISSISSAUGA,ON, L5M 2A3,CA ON	ESE/196.5	-1.08	<u>99</u>
<u>28</u>	PRT	S & V MOTORS	64 THOMAS ST MISSISSAUGA ON L5M 1Y7	NE/201.0	-3.96	<u>99</u>
<u>28</u>	EHS		64 Thomas Street Mississauga ON	NE/201.0	-3.96	<u>100</u>
<u>28</u>	GEN	D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 1Y7	NE/201.0	-3.96	<u>100</u>
<u>28</u>	GEN	D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 1Y7	NE/201.0	-3.96	<u>100</u>
<u>28</u>	GEN	D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 1Y7	NE/201.0	-3.96	<u>100</u>
<u>28</u>	GEN	D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON	NE/201.0	-3.96	<u>101</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>28</u>	GEN	D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 2P3	NE/201.0	-3.96	<u>101</u>
<u>29</u>	EHS		64 Thomas St Mississauga ON L5M1Y7	NE/201.1	-3.96	<u>101</u>
<u>30</u>	WWIS		64 THOMAS ST MISSISSAUGA ON Well ID: 7302257	NE/209.6	-3.18	<u>101</u>
<u>31</u>	WWIS		64 THOMAS ST MISSISSAUGA ON Well ID: 7302258	NE/212.8	-3.49	<u>104</u>
<u>32</u>	SPL		Mullet Creek at Thomas Street <unofficial> Mississauga ON</unofficial>	NE/234.7	-2.93	<u>107</u>
<u>33</u>	INC		86 JOYMAR DRIVE, UNIT 37, MISSISSAUGA ON	NW/249.5	2.28	<u>107</u>
<u>34</u>	PES	CEDAR GROUNDS MAINTENANCE	95 JOYMAR DRIVE, UNIT 2 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>108</u>
<u>34</u>	PES	CLINTAR GROUNDSKEEPING	95 JOYMAR DRIVE MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>108</u>
<u>34</u>	SCT	MAJOR LEAGUE GRAPHICS INC.	95 JOYMAR DR UNIT 7 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>109</u>
<u>34</u>	SCT	Stampall Washer Ltd.	95 Joymar Dr Unit 4-5 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>109</u>
<u>34</u>	PES	CEDAR GROUNDS MAINTENANCE	95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>110</u>
<u>34</u>	GEN	AL POWER LINES 02-721	95 JOYMAR DRIVE, UNIT #8 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>110</u>
<u>34</u>	GEN	STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>110</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>34</u>	GEN	AL POWER LINES	95 JOYMAR DRIVE, UNIT 8 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>111</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>111</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>111</u>
<u>34</u>	SCT	Cedar Grounds Maintenance Inc.	95 Joymar Dr Unit 2 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>112</u>
<u>34</u>	GEN	STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>112</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>112</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>112</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>113</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>113</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>113</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>114</u>
<u>34</u>	GEN	STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON	NNE/249.8	-3.02	<u>114</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON	NNE/249.8	-3.02	<u>114</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON	NNE/249.8	-3.02	<u>114</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>115</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>115</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>115</u>
<u>34</u>	GEN	STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>116</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>116</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>116</u>
<u>34</u>	GEN	STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE/249.8	-3.02	<u>116</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>117</u>
<u>34</u>	GEN	Turf Lawn Care & Maintenance Inc.	95 Joymar unit #4/5/6 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>117</u>
<u>34</u>	GEN	TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>117</u>
<u>34</u>	GEN	Cedar Grounds Maintenance	95 Joymar Drive Unit 2 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>118</u>
<u>34</u>	PES	CEDAR GROUNDS MAINTENANCE	95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M3S8	NNE/249.8	-3.02	<u>118</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>34</u>	PES	TURF LAWN CARE & MAINTENANCE INC	95 JOYMAR DR, UNIT 7 MISSISSAUGA ON L5MJ58	NNE/249.8	-3.02	<u>118</u>
<u>34</u>	PES	CEDAR GROUNDS MAINTENANCE	95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M3S8	NNE/249.8	-3.02	<u>119</u>
<u>34</u>	GEN	Cedar Grounds Maintenance	95 Joymar Drive Unit 2 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>119</u>
<u>34</u>	GEN	TPP Utilities Inc TPP Utilities Inc	95 Joymar Drive unit 8 Mississauga ON L5M 3S8	NNE/249.8	-3.02	<u>119</u>

Executive Summary: Summary By Data Source

<u>CA</u> - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 3 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation CTS OF CANADA LIMITED	Address 80 THOMAS ST., STREETSVILLE MISSISSAUGA CITY ON L5M 1Y9	Direction NNW	<u>Distance (m)</u> 85.68	<u>Map Key</u> <u>8</u>
CTS of Canada Co.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
MISSISSAUGA CITY	JOYMAR DR/THOMAS ST/TANNERY ST MISSISSAUGA CITY ON	ENE	136.74	<u>15</u>

DTNK - Delisted Fuel Tanks

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

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
LEONARD WILLIAM RHODES	66 HAMMOND RD MISSISSAUGA ON	E	148.69	<u>16</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Dec 31, 2020 has found that there are 3 EASR site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
TRINITY AUTO SERVICE INC	66 Thomas Mississauga ON	NNE	179.62	<u>24</u>
COR-TAR INDUSTRIES LIMITED	66 THOMAS ST MISSISSAUGA ON L5M 2P3	NNE	179.62	<u>24</u>

17

TRINITY AUTO SERVICE INC	66 Thomas ST Mississauga ON L5M 2P3	NNE	179.62	<u>24</u>
	Mississuugu ON Loin ZI O			

EBR - Environmental Registry

A search of the EBR database, dated 1994-Dec 31, 2020 has found that there are 3 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CTS of Canada Limited	80 Thomas Street, Streetsville, Mississauga CITY OF MISSISSAUGA ON	NNW	85.68	<u>8</u> _
CTS of Canada Limited	80 Thomas Street Mississauga Ontario L5M 1Y9 Mississauga ON	NNW	85.68	<u>8</u>
CTS of Canada Limited	80 Thomas Street, Streetsville CITY OF MISSISSAUGA ON	NNW	85.68	<u>8</u>

ECA - Environmental Compliance Approval

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

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CTS of Canada Co.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Oct 31, 2020 has found that there are 10 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	86 Thomas Street Mississauga ON L5M 1Y8	SSW	30.21	<u>3</u>
	80 Thomas Street Mississauga ON L5M 1Y9	NW	52.86	<u>6</u>

Equal/Higher Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
	80 Thomas Street Mississauga ON L5M 1Y9	NW	52.86	<u>6</u>
	80 Thomas Street Mississauga ON L5M 1Y9	NW	52.86	<u>6</u>
	80 Thomas St. Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
	80 Thomas Street Mississauga ON	NNW	85.68	<u>8</u>
	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>

Lower Elevation	<u>Address</u> 66 Thomas Street Mississauga ON L5M 2P3	Direction NNE	<u>Distance (m)</u> 179.62	<u>Map Key</u> <u>24</u>
	64 Thomas Street Mississauga ON	NE	201.00	<u>28</u>
	64 Thomas St Mississauga ON L5M1Y7	NE	201.05	<u>29</u>

<u>GEN</u> - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 51 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>

Equal/Higher Elevation C.T.S. OF CANADA	Address 80 THOMAS STREET STREETSVILLE ON L5M 1Y9	Direction NNW	<u>Distance (m)</u> 85.68	<u>Map Key</u> <u>8</u>
C.T.S. OF CANADA LIMITED	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA LIMITED	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA LIMITED 07- 043	80 THOMAS STREET STREETSVILLE ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON	NNW	85.68	<u>8</u>
Dunpar Homes	80 Thomas Street Mississauga ON L5M1Y9	NNW	85.68	<u>8</u>
Watters Environmental Group Inc.	80 Thomas St. Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CTS OF CANADA CO.	80 Thomas Street Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
Dunpar Homes	80 Thomas Street Mississauga ON L5M1Y9	NNW	85.68	<u>8</u>
Dunpar Homes	80 Thomas Street Mississauga ON L5M1Y9	NNW	85.68	<u>8</u>
JANNOCK PROPE(OUT OF BUSINESS) 22-559	99 THOMAS STREET C/O BRITANNIA ROAD STREETSVILLE ON L5H 3S1	SSW	122.79	<u>11</u>

Lower Elevation MID-ONTARIO EXPRESS LTD.	<u>Address</u> 66 THOMAS ST.	Direction NNE	<u>Distance (m)</u> 179.62	<u>Map Key</u> 24
	MISSISSAUGA ON L5M 2P3		110.02	24
D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 1Y7	NE	201.00	<u>28</u>
D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 1Y7	NE	201.00	<u>28</u>
D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 1Y7	NE	201.00	<u>28</u>
D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON	NE	201.00	<u>28</u>
D&D PAINTERS LIMTIED	64 THOMAS STREET STREETSVILLE ON L5M 2P3	NE	201.00	<u>28</u>
AL POWER LINES 02-721	95 JOYMAR DRIVE, UNIT #8 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>

STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
AL POWER LINES	95 JOYMAR DRIVE, UNIT 8 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON	NNE	249.80	<u>34</u>

TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #7 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
STAMPALL WASHER LTD.	95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Turf Lawn Care & Maintenance Inc.	95 Joymar unit #4/5/6 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
TPL Construction Ltd.	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Cedar Grounds Maintenance	95 Joymar Drive Unit 2 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>

Cedar Grounds Maintenance	95 Joymar Drive Unit 2 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
TPP Utilities Inc TPP Utilities Inc	95 Joymar Drive unit 8 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>

INC - Fuel Oil Spills and Leaks

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

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	86 JOYMAR DRIVE, UNIT 37, MISSISSAUGA ON	NW	249.50	<u>33</u>

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 2 NPRI site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
CTS OF CANADA COMPANY	80 THOMAS Street STREETSVILLE ON L5M1Y9	NNW	85.68	<u>8</u>
CTS OF CANADA COMPANY	80 THOMAS Street STREETSVILLE ON L5M1Y9	NNW	85.68	<u>8</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Dec 31, 2020 has found that there are 6 PES site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CEDAR GROUNDS MAINTENANCE	95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M3S8	NNE	249.80	<u>34</u>
CLINTAR GROUNDSKEEPING	95 JOYMAR DRIVE MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>

CEDAR GROUNDS MAINTENANCE	95 JOYMAR DRIVE, UNIT 2 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
TURF LAWN CARE & MAINTENANCE INC	95 JOYMAR DR, UNIT 7 MISSISSAUGA ON L5MJ58	NNE	249.80	<u>34</u>
CEDAR GROUNDS MAINTENANCE	95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
CEDAR GROUNDS MAINTENANCE	95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M3S8	NNE	249.80	<u>34</u>

<u>PINC</u> - Pipeline Incidents

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

Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
PIPELINE HIT - 1/2"	83 HAMMOND ROAD,,MISSISSAUGA, ON,L5M 2A3,CA ON	ESE	196.50	<u>27</u>

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
S & V MOTORS	64 THOMAS ST MISSISSAUGA ON L5M 1Y7	NE	201.00	<u>28</u>

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2020 has found that there are 4 RSC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y8 Mississauga ON	NNW	85.68	<u>8</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y9 Mississauga ON	NNW	85.68	<u>8</u>
1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y8 Mississauga ON	NNW	85.68	<u>8</u>
1672736 ONTARIO INC.	80 THOMAS STREET, MISSISSAUGA, ON L5M 1Y8 Mississauga ON	NNW	85.68	<u>8</u>

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	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
C.T.S. OF CANADA LTD.	80 THOMAS ST MISSISSAUGA ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS Corporation	80 Thomas St Streetsville ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS of Canada Co.	80 Thomas St Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS of Canada Co.	80 Thomas St Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
MAJOR LEAGUE GRAPHICS INC.	95 JOYMAR DR UNIT 7 MISSISSAUGA ON L5M 3S8	NNE	249.80	<u>34</u>
Stampall Washer Ltd.	95 Joymar Dr Unit 4-5 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>
Cedar Grounds Maintenance Inc.	95 Joymar Dr Unit 2 Mississauga ON L5M 3S8	NNE	249.80	<u>34</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2020; Jul 2020 - Aug 2020 has found that there are 6 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
The Regional Municipality of Peel	Thomas St and Hillside Dr Mississauga ON	S	38.89	<u>5</u>
CTS OF CANADA LTD.	AT 80 THOMAS ST. IN STREETSVILLE MISSISSAUGA PLANT 80 THOMAS STREET MISSISSAUGA CITY ON L5M 1Y9	NNW	85.68	<u>8</u>
CTS of Canada Co.	80 Thomas St Mississauga ON L5M 1Y9	NNW	85.68	<u>8</u>
The Regional Municipality of Peel	22 Gafney Drive Mississauga ON	WSW	181.74	<u>25</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
The Regional Municipality of Peel	58 Hammond Road Mississauga ON	E	177.47	<u>23</u>
	Mullet Creek at Thomas Street <unofficial> Mississauga ON</unofficial>	NE	234.73	<u>32</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 20 WWIS site(s) within approximately 0.25 kilometers of the project property.

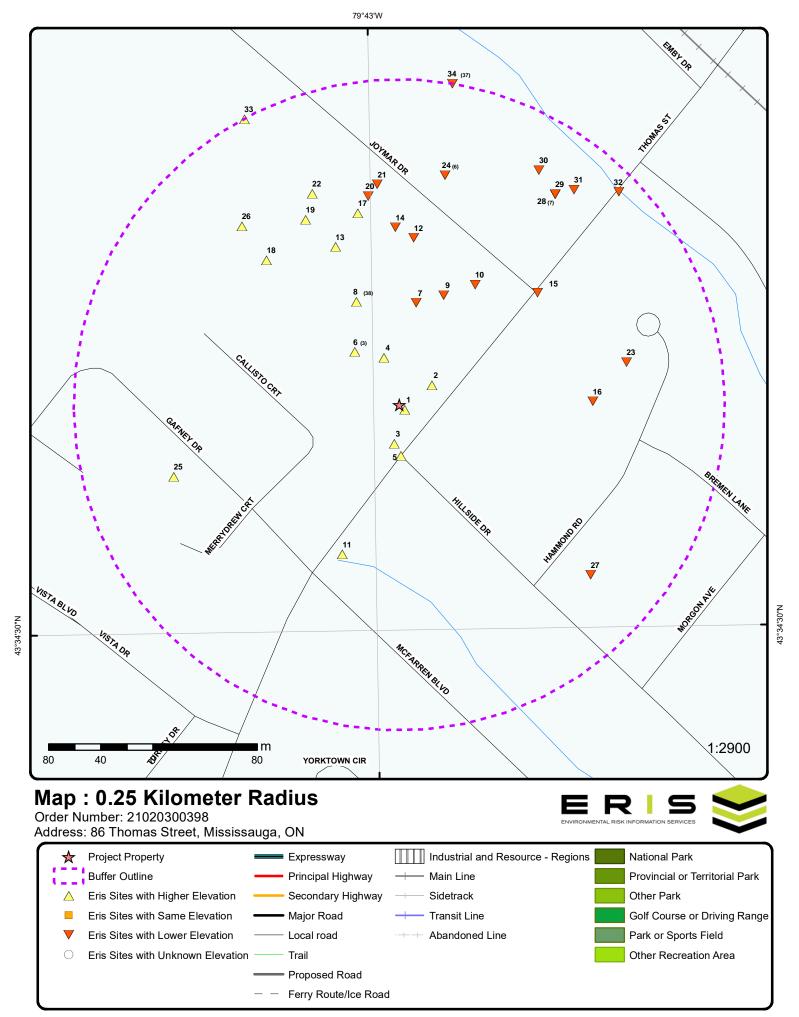
Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	86 THOMAS ST MISSISSAUGA ON	SE	5.68	<u>1</u>
	Well ID: 7162891			
	lot 4 con 5 ON	ENE	29.38	<u>2</u>

Equal/Higher Elevation	<u>Address</u> Well ID: 7334014	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON <i>Well ID:</i> 7217882	NNW	38.03	<u>4</u>
	ON <i>Well ID:</i> 7239356	NNW	85.68	<u>8</u>
	80 THOMAS ST. MISSISSAUGA ON Well ID: 7263878	NNW	130.61	<u>13</u>
	lot 4 con 5 ON	NNW	150.54	<u>17</u>
	<i>Well ID:</i> 7334053 ON	NW	150.74	<u>18</u>
	<i>Well ID:</i> 7332938 lot 4 con 5 ON	NW	159.26	<u>19</u>
	<i>Well ID:</i> 7273991 80 THOMAS lot 4 con 5 Mississauga ON	NNW	175.37	<u>22</u>
	<i>Well ID:</i> 4909511 80 THOMAS ST. MISSISSAUGA ON	NW	182.77	<u>26</u>
	Well ID: 7263879			
Lower Elevation	Address lot 4 con 5 ON Well ID: 7334144	Direction NNE	<u>Distance (m)</u> 79.24	<u>Map Key</u> <u>7</u>
	lot 4 con 5 ON <i>Well ID:</i> 7334179	NNE	90.82	<u>9</u>
	lot 4 con 5 ON	NE	108.97	<u>10</u>

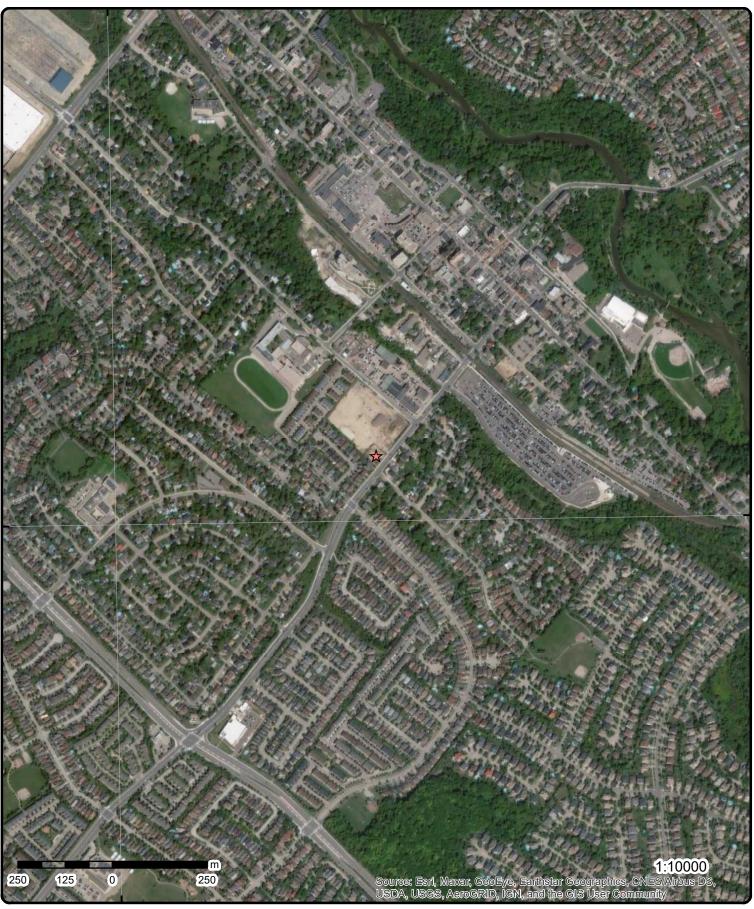
80 THOMAS ST. MISSISSAUGA ON	Ν	128.63	<u>12</u>
Well ID: 7263882			
80 THOMAS ST. MISSISSAUGA ON	Ν	136.17	<u>14</u>
Well ID: 7263881			
ON	Ν	161.90	<u>20</u>
Well ID: 7239357			
80 THOMAS ST. MISSISSAUGA ON	Ν	169.98	<u>21</u>
Well ID: 7263880			
66 THOMAS ST lot 4 con 5 Mississauga ON	NNE	179.62	<u>24</u>
Well ID: 7314274			
64 THOMAS ST MISSISSAUGA ON	NE	209.61	<u>30</u>
Well ID: 7302257			
64 THOMAS ST MISSISSAUGA ON	NE	212.78	<u>31</u>
W-11 ID- 7000050			

Well ID: 7302258

Well ID: 7334140



Source: © 2015 DMTI Spatial Inc.



Address: 86 Thomas Street, Mississauga, ON

Source: ESRI World Imagery

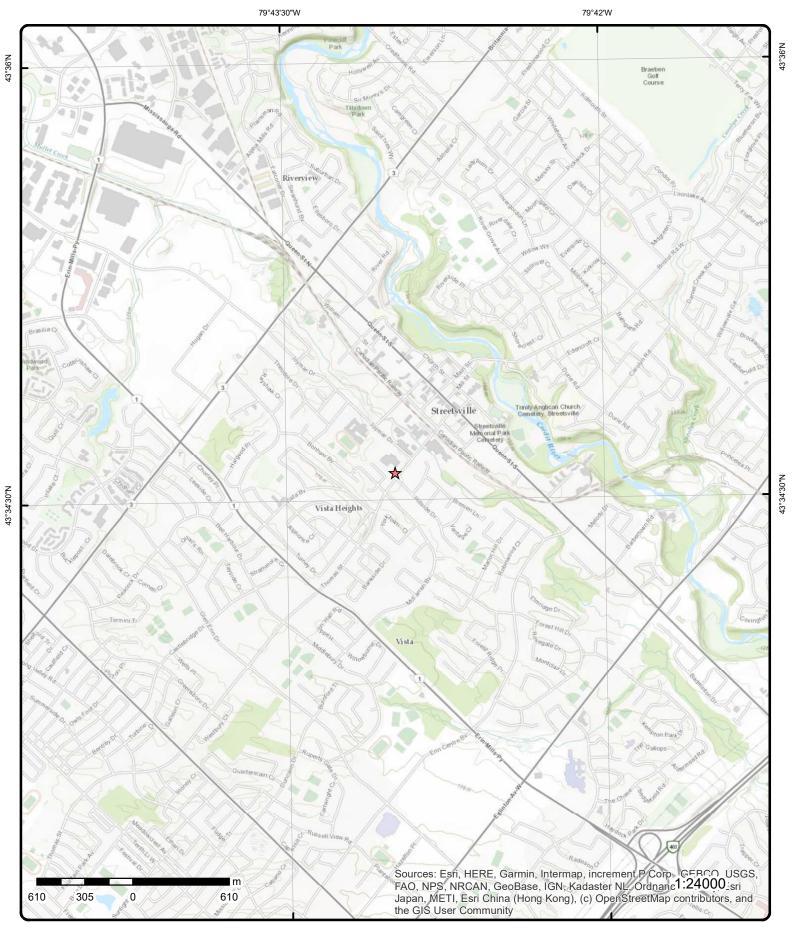
43°34'30"N

Order Number: 21020300398



© ERIS Information Limited Partnership

43°34'30"N



Topographic Map

Order Number: 21020300398



Address: 86 Thomas Street, ON

Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

Detail Report

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>3</u> 1	of 1		SSW/30.2	155.3 / 0.55	86 Thomas Street Mississauga ON L5M	1Y8	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (ame: ze:	200912210 C Standard R 12/31/2009 12/21/2009 0.4 Acres	eport		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Hillside Drive Mississauga ON 0.25 -79.716519 43.576287	
<u>1</u> 10	of 1		SE/5.7	154.8 / 0.02	86 THOMAS ST MISSISSAUGA ON		wwis
Well ID: Construction Da Primary Water U Sec. Water Use: Final Well Status Water Type: Casing Material: Audit No: Tag: Construction Me Elevation (m): Elevation Reliab Depth to Bedroc Well Depth: Overburden/Bed Pump Rate: Static Water Lev Flowing (Y/N): Flow Rate: Clear/Cloudy:	lse: s: ethod: illity: k: lrock:	7162891 Monitoring Observatio Z109765 A095114	n Wells		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	5/6/2011 Yes 7247 7 86 THOMAS ST PEEL MISSISSAUGA CITY (STREETS)	VILLE)
PDF URL (Map):		ł	ttps://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/716\7162891.pd	f
Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed. Remarks: Elevrc Desc: Location Source Improvement Lo	: e Date:	100350648 2/16/2010	37		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	156.545684 17 603640 4825640 UTM83 3 margin of error : 10 - 30 m wwr	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE	}
Source Revis Supplier Con	sion Comment: nment:					
<u>Overburden a</u> Materials Inte						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: on Material: op Depth:	1003813403 1 6 BROWN 06 SILT 01 FILL 81 SANDY 0 10 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: on Material: op Depth:	1003813404 2 6 BROWN 06 SILT 05 CLAY 66 DENSE 10 20 ft				
<u>Annular Spac</u> <u>Sealing Reco</u> Plug ID: Layer: Plug From: Plug To: Plug Depth U		1003813412 1 0 8 ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction Code:	1003813410 6 Boring				
<u>Pipe Informa</u> Pipe ID: Casing No: Comment: Alt Name:	<u>tion</u>	1003813402 0				

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Construction	n Record - C	asing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1003813407 1 5 PLASTIC 0 10 2 inch ft				
<u>Construction</u>	n Record - S	<u>creen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1003813408 1 10 10 20 5 ft inch 2.25				
Water Details	5					
Water ID: Layer: Kind Code: Kind:		1003813406				
Water Found Water Found		<i>1:</i> ft				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1003813405 6 0 20 ft inch				
<u>2</u>	1 of 1	ENE/29.4	154.9 / 0.08	lot 4 con 5 ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water	er Use: Ise: atus: rial: n Method:): liability: liability: Bedrock: Bedrock:	7334014 Monitoring Observation Wells 4LURH7TB A264659		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	6/5/2019 Yes 6607 9 PEEL MISSISSAUGA CITY 004 05 HS W	

tiow Rae:		mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Clear/Cloudy:	Flowing (Y/N):						
PUFURL (Map): Bore Hole (Information DP2BR: 1007422228 PP2BR: Elevre: PP2BR: Cone PP2BR: PP2BR: PP2BR: Cone PP2BR: Cone PP2BR: PP2BR: PP2BR: PP2BR: <td></td> <td></td> <td></td> <td></td> <td>UTM Reliability:</td> <td></td> <td></td>					UTM Reliability:		
Bace Hole Information Bace And Information Bace Hole Information B	clear/cloudy.						
Does Hole ID: 100742228 Elevation: DP2Br: Elevation: Elevation: DP2Br: Elevation: Elevation: DP2Br: Elevation: Elevation: DP2Br: Elevation: Elevation: Dece OB: Source: Honth33: 4325659 Doen On Desc: Org CS: UTMR3 Date Completed: 5/14/2019 UTMRC Desc: Autor Completed: Start Kind: UTMRC Desc: margin of error: 30 m - 100 m Elevation: Elevation: www Elevation: Bate Completed: www Elevation: Elevation: Elevation: Elevation: Elevation: Elevation: <tr< td=""><td>PDF URL (Map):</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>	PDF URL (Map):						
DP2Br: Elevre: Sortel Status: Zone: 17 Code OD East83: 603611 Code OD Desc: North/B3: 4325659 Open Hole: Org CS: UTMRC: 4 Date Completed: 5/14/2019 UTMRC Desc: margin of error: 30 m - 100 m Coaction Source Date: margin of error: 30 m - 100 m margin of error: 30 m - 100 m Source Testison Comment: Suppler Comment: wwr Source Testison Comment: Suppler Comment: wwr Source Testison Comment: Suppler Comment: wr Source Testison Comment: Suppler Comment: Suppler Comment: Suppler Comment: 0 Suppler Comment: Suppler Comment: Suppler Comment: 1007422831 Suppler Comment: Suppler Comment: Super: 0 Super: Super: Super: Super: 0 Super: Super: Supple	Bore Hole Informa	tion					
Sparlad Status: Zone: 17 Code OB: EastB3:: 603661 Code OB: NorthB3: 4225659 Code OB: Org CS: UTMRG: 4225659 Date Completed: 5/14/2019 UTMRC: 4225659 Deate Completed: 5/14/2019 UTMRC: 4225659 Deate Completed: 5/14/2019 UTMRC: 422569 Deate Completed: 5/14/2019 UTMRC: 422569 Deate Completed: 5/14/2019 UTMRC: 422569 Status: Status: Status: Status: Status: Status: Status: Location Method: Status: Status: Status: Status: Status: Status: Status: Status: Status: <td>Bore Hole ID:</td> <td>1007422</td> <td>228</td> <td></td> <td></td> <td></td> <td></td>	Bore Hole ID:	1007422	228				
Code OB: EastB3: 60361 Code OB Desc: NorthB3: 4325659 Open Hole: UTIMRC:: 4 Dete Completed: 5/14/2019 UTIMRC:: 4 Coaction Method: :wwr :wwr :wwr Elevre Desc: :coaction Method: :wwr :wwr Coaction Source: :mprovement Location Method: :wwr :wwr Source Revision Comment: :supplier Comment: :wwr :wr Overburden and Bedrock. :wderlals Interval :wr :wr Source Common Material: SILT :wr :wr :wr Source Common Material: SILT :wr :wr :wr Wat2 :so :wr :wr :wr Sourin Comon Material:						17	
Code OB Pesc: North33: 4925659 Dopen Hole: Org C5: UTMRC3 Date Completed: 5/14/2019 UTMRC Desc: margin of error: 30 m - 100 m Bener Desci: bener Desci: margin of error: 30 m - 100 m Bener Desci: bener Desci: wwr Bener Desci: wwr bener Desci: Dirote Ornigotic Definition: wwr bener Desci Desci: Brown Desci: wwr bener Desci: Source Revision Comment: bener Desci: wwr Source Revision DD: 1007422831 bener Desci: Source Revision DD: 1007422831 bener Desci: bener Desci: Source Revision Material: SILT bener Desci: bener Desci: bener Desci: Source Revision Material: SILT bener Desci: bener Desci: bener Desci: Source Revision DD: 1007422830 bener Desci: bener Desci: bener Desci: Source Revision DD: 1007422830 bener Desci: bener Desci: bener Desci: Sourcorn Do Desci: 3.1 <td< td=""><td>Code OB:</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Code OB:						
Distant UTMRC: 4 Descomplete: 5/14/2019 UTMRC Desc: margin of error: 30 m - 100 m Remarks: Ever Desc: www www Ever Desc: Ever Desc: www www Location Source Date: mprovement Location Method: www Source Revision Comment: Source Revision Comment: www Source Revision Comment: Source Revision Comment: www Source Revision Comment: Source Revision Comment: www Source Revision ID: 1007422831 set Source Revision Revisio Revisio Revision Revision Revisio Revision Revision Revisio Rev	Code OB Desc:				North83:	4825659	
Date Completed: 5/14/2019 UTWRC Desc: margin of error: 30 m - 100 m Konarks: UVTWRC Desc: wwr Location Method: wwr Sever Desc: Cocation Source Date: mprovement Location Method: Source: mprovement Location Adverted: Source Revision Comment: Suppler Comment:	•						
Parametric Location Method: wwri Ever Desc:		5/4 4/00 4	.				
Elevro Desc: ingrovement Location Source: improvement Location Source: Source Revision Comment: Source Revision Comment: Suppler Comment: Deschurden and Bedrock. Watri 0 10: 1007422831 Layver: 2 Sormation ID: 007422831 Layver: 2 Source 6 Soneral Color: BROWN Watri 06 Most Common Material: 06 Most Sommon Material: 05 Matsi 2 Desc: 06 Mass Desc: 01AY Matsi 3 Sormation Top Depth: 3. Sormation Top Depth: 3. Sormation ID: 1007422830 Layver: 1 Source 6 Source 1 Source 6 Source 1 Source 1 S		5/14/201	9			-	
Location Source Date: Improvement Location Method: Source Revision Comment: Supplier Comment: Direthurden and Bedrock. Materials Interval Formation ID: 1007422831 Layer: 2 Source Revision Comment: Direthurden and Bedrock. Wat: 0 Source Revision Material: SiltT Wat: 0 Source Revision ID: 0 Wat: 0 Source Revision ID: 0 Source Re					Location Method.	wwi	
miprogramment Location Method: Source Revision Comment: Supplier Comment: Dermation ID: 1007422831 Layer: 2 Corration ID: 0007422831 Layer: 2 Solor: 6 Seneral Color: BROWN Wat1: 06 Wost Common Material: SILT Wat2: 05 Wat2 Desc: CLAY Wat3 Desc: HARD Formation To Depth: 6 Formation To Depth: 3.1 Formation End Depth UOM: m Develourden and Bedrock Waterials Interval Formation ID: 1007422830 Layer: 1 Solor: 6 Seneral Color: BROWN Wat1: 06 Seneral Color: BROWN Wat2: 05 Seneral Color: BROWN Wat2: 05 Seneral Color: 1007422830 Layer: 1 Seneral Color: 8 Seneral Color: 8 Seneral Color: 1007422830 Layer: 1 Seneral Color: 100742830 Layer:		ate:					
Source Revision Comment: Supplier Comment: Supplier Comment: Diverburden and Bedrock. Materials Interval Formation ID: 1007422831 agver: 2 Color: 6 Seneral Color: BROWN Vest Common Material: SILT VestBurden and Bedrock. Materials Interval Formation ID: 1007422830 agver: 1 Color: 6 Seneral Color: BROWN Vest VestBurden and Bedrock. VestCommon Material: SILT VestBurden And SetTock VestCommon Material: S	Improvement Loca	tion Source:					
Supplier Comment: Supplier Com							
Durefurden and Bedrock. Waterials Interval Formation ID: 1007422831 Layer: 2 Color: 6 Seneral Color: BROWN Wat1: 06 Wost Common Material: SILT Wat2: 05 Mat2 Desc: CLAY Wat3: 73 Wat3 Desc: HARD Formation Fop Depth: 6 Formation Fop Depth: 3.1 Formation End Depth UOM: m Durefurden and Bedrock. Waterials Interval Formation ID: 1007422830 Layer: 1 Color: 6 Seneral Color: BROWN Wat1: 06 Wost Common Material: SILT Wat2: 05 Seneral Color: BROWN Wat1: 06 Wost Common Material: SILT Wat2: 05 Seneral Color: BROWN Wat1: 06 Wost Common Material: SILT Wat2: 05 Wat2 Desc: CLAY Wat3: 01 Wat3 Desc: FILL Formation End Depth: 0 Formation Fop Depth: 0 Fo							
Waterials Interval Formation ID: 1007422831 Layer: 2 Color: BROWN Seneral Color: BROWN Wat1: 06 Vast2: 05 Wat2 Desc: CLAY Wat3: 73 Wat3: 73 Wat3: 73 Wat3: 6 Formation Top Depth: 6 Formation End Depth: 3.1 Formation End Depth: 9.3 Formation End Depth: 6 Seneral Color: 8 Seneral Color: 1007422830 Layer: 1 Solor: 6 Seneral Color: BROWN Wat2: 06 Vost Common Material: SILT Wat2: 06 Wost Common Material: SILT Wat2: 05 Wat2 Desc: CLAY Wat2 Desc: CLAY Wat2 Desc: CLAY Wat2 Desc: CLAY Wat3 Desc: 1 Wat3 Desc:	Supplier Comment	:					
ayer:2Color:BROWNSeneral Color:BROWNWatt:06Wost Common Material:SILTWat2:05Wat2:05Wat2:73Wat3:73Wat3:6Formation Do Depth:6Formation End Depth:3.1Formation ID:1007422830.ayer:1Color:6Seneral Color:BROWNWat1:06Wat2:05Seneral Color:CLAYWat2:05Wat2:05Seneral Color:CLAYWat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Cupromon Material:SILTWat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Sormation End Depth:0Sormation End Depth:0		edrock_					
ayer:2Color:6Seneral Color:BROWNWat1:06Most Common Material:SILTWat2:05Wat2:CLAYWat3:73Comation End Depth:6Formation End Depth:3.1Formation ID:1007422830ayer:1Solor:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:SILTWat2:05Wat2:05Seneral Color:BROWNWat2:05Wat2:05Seneral Color:BROWNWat2:05Wat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:CLAYWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:BROWNWat2:05Seneral Color:Seneral Color:Seneral Color:BROWNWat2:05Seneral Color:1007422830 </td <td>Formation ID:</td> <td></td> <td>1007422831</td> <td></td> <td></td> <td></td> <td></td>	Formation ID:		1007422831				
Jeneral Color: BROWN Watt: 06 Wost Common Material: SILT Wat2: 05 Wat2 Desc: CLAY Wat3: 73 Wat3 Desc: HARD Formation End Depth: 3.1 Formation End Depth: 3.1 Formation ID: 1007422830 ayer: 1 Color: 6 Seneral Color: BROWN Wat1: 06 Wost Common Material: SILT Wat2: 05 Wat2 Desc: CLAY Wat3: 01 W	Layer:		2				
Wat1:06Wost Common Material:SILTWat2:05Wat2:CLAYWat3:73Wat3:73Formation Top Depth:.6Formation End Depth:3.1Formation End Depth UOM:mPoverburden and Bedrock.Waterials IntervalFormation ID:1007422830Cayer:1Color:6General Color:BROWNWat2:06Wat2:06Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat2:05Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Wat3:01Pormation End Depth:0Formation End Depth:0Formation End Depth:0Formation End Depth:0Formation End Depth:0Porturden and Bedrock.Waterials Interval	Color:						
Most Common Material: SILT Mat2: 05 Wat2 Desc: CLAY Wat3: 73 Mat3 Desc: HARD Formation Top Depth: 6 Formation Top Depth: 3.1 Formation End Depth UOM: m Dereburden and Bedrock. Materials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: BROWN Wat1: 06 Most Common Material: SILT Wat2: 05 Mat2 Desc: CLAY Wat3: 01 Wat3: 01 Wat3 Desc: FILL Formation End Depth: 6 Formation End Depth: 0 Formation End Depth: 6 Formation End Depth: 7 Formation End Pedh Formation End Pedh Fo							
Wat2: 05 Wat2: CLAY Wat3: 73 Wat3: 6 Formation Top Depth: 6 Formation End Depth: 3.1 Formation End Depth UOM: m Dverburden and Bedrock. Materials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: 6 Seneral Color: 6 Seneral Color: 05 Wat2: 05 Vest Curmon Material: SILT Wat2: 05 Vat2: 05 Wat3: 01 Wat3: 01 Wat3: 01 Wat3 Desc: FILL Formation End Depth: .6 Formation End Depth .6 Formati		arial.					
Wat2 Desc:CLAYWat3:73Wat3 Desc:HARDFormation Top Depth:6Formation End Depth:3.1Formation End Depth UOM:mDverburden and Bedrock Waterials IntervalFormation ID:1007422830Layer:1Color:6General Color:BROWNWat2:06Vest Common Material:SILTWat2:05Wat3:01Wat3:01Wat3 Desc:FILLFormation Top Depth:0Formation Top Depth:0Sormation Material:6Start Science:FILLSormation Top Depth:0Sormation Top Depth:0Sormation Top Depth:0Sormation Find Depth UOM:mDistrict Science:6Sormation Top Depth:0Sormation Find Depth UOM:mDistrict Science:6Sormation Find Depth UOM:m		erial:					
Wat3 73 Wat3 Desc: HARD Formation Top Depth: 6 Formation End Depth: 3.1 Formation End Depth UOM: m Dverburden and Bedrock. Waterials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: BROWN Wat2: 06 Wost Common Material: SILT Wat2: 05 Wat2: 01 Wat3: 01 Wat3 Desc: FILL Formation End Depth: 6 Formation End Depth: 6 Formation End Depth: 6 Formation End Depth 6 Formation End Depth: 6 Formation End Depth 6 Waterials Interval Mata	Mat2 Desc:						
Formation Top Depth: 6 Formation End Depth: 3.1 Formation End Depth UOM: m Dverburden and Bedrock. Materials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: BROWN Watt: 06 Vatt2 Desc: CLAY Wat3: 01 Vat3: 01 Formation End Depth: 0 Formation End Depth: 0 Formation Material: SILT Stat2 Desc: CLAY Wat3 01 Vat3 01 Formation End Depth: 0 Formation End Depth: 6 Verburden and Bedrock. Kata Vata: Superior Superior Superior Supa	Mat3:						
Formation End Depth: 3.1 Formation End Depth UOM: m Dverburden and Bedrock.	Mat3 Desc:						
Formation End Depth UOM: m Overburden and Bedrock. Materials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: BROWN Wat1: 06 Most Common Material: SILT Wat2: 05 Vat2: 01 Wat3: 01 Wat3: 01 Formation Top Depth: 6 Formation End Depth UOM: m	Formation Top Dep	oth:					
Dverburden and Bedrock. Materials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: BROWN Wat1: 06 Vost Common Material: SILT Wat2: 05 Vat2 Desc: CLAY Wat3: 01 Vat3 Desc: FILL Formation Top Depth: 0 Formation End Depth: 6 Formation End Depth: 6 Verburden and Bedrock. Matarials Interval							
Materials Interval Formation ID: 1007422830 Layer: 1 Color: 6 General Color: BROWN Wat1: 06 Most Common Material: SILT Wat2: 05 Wat2: 05 Wat3: 01 Wat3: 01 Wat3 Desc: FILL Formation Top Depth: 0 Formation End Depth: .6 Formation End Depth UOM: m	Formation End De	oth UOM:	m				
Layer:1Color:6General Color:BROWNMat1:06Most Common Material:SILTWat2:05Mat2 Desc:CLAYMat3:01Mat3 Desc:FILLFormation Top Depth:0Formation End Depth UOM:mDverburden and Bedrock.Materials Interval	Overburden and B Materials Interval	edrock_					
Layer:1Color:6General Color:BROWNMat1:06Most Common Material:SILTWat2:05Mat2 Desc:CLAYMat3:01Mat3 Desc:FILLFormation Top Depth:0Formation End Depth UOM:mDverburden and Bedrock.Materials Interval	Formation ID:		1007422830				
Color:6General Color:BROWNMat1:06Most Common Material:SILTWat2:05Mat2 Desc:CLAYMat3:01Mat3 Desc:FILLFormation Top Depth:0Formation End Depth:.6Formation End Depth UOM:mDverburden and BedrockMaterials Interval	layer:						
Mat1:06Most Common Material:SILTMat2:05Mat2 Desc:CLAYMat3:01Mat3 Desc:FILLFormation Top Depth:0Formation End Depth:.6Formation End Depth UOM:mDverburden and BedrockMaterials Interval	Color:						
Most Common Material: SILT Mat2: 05 Mat2 Desc: CLAY Mat3: 01 Mat3 Desc: FILL Formation Top Depth: 0 Formation End Depth: .6 Formation End Depth UOM: m Overburden and Bedrock Materials Interval							
Mat2:05Mat2 Desc:CLAYMat3:01Mat3 Desc:FILLFormation Top Depth:0Formation End Depth:.6Formation End Depth UOM:mDverburden and BedrockMaterials Interval		arial.					
Mat2 Desc: CLAY Mat3: 01 Mat3 Desc: FILL Formation Top Depth: 0 Formation End Depth: .6 Formation End Depth UOM: m Overburden and Bedrock Materials Interval		erial:					
Mat3: 01 Mat3 Desc: FILL Formation Top Depth: 0 Formation End Depth: .6 Formation End Depth UOM: m Overburden and Bedrock Materials Interval							
Formation Top Depth: 0 Formation End Depth: .6 Formation End Depth UOM: m Overburden and Bedrock M Materials Interval M	Mat3:						
Formation End Depth: .6 Formation End Depth UOM: m Overburden and Bedrock Materials Interval	Mat3 Desc:						
Formation End Depth UOM: m Overburden and Bedrock Materials Interval			-				
Overburden and Bedrock Materials Interval							
Materials Interval	Formation End Dep	Jui OOM.					
Formation ID: 1007422832	<u>Overburden and B</u> Materials Interval	edrock_					
	Formation ID:		1007422832				
	········						

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color:		2			
General Color: Mat1:		GREY 06			
Most Common M	aterial	SILT			
Mat2:	atonan	05			
Mat2 Desc:		CLAY			
Mat3:		73			
Mat3 Desc:		HARD			
Formation Top D		3.1			
Formation End D		5.8			
Formation End D	epth OOM:	m			
<u>Annular Space/A</u> <u>Sealing Record</u>	<u>bandonment</u>				
Plug ID:		1007423370			
Layer:		2			
Plug From: Plug To:		0.3 2.2			
Plug Depth UOM:		2.2 M			
<u>Annular Space/A</u> <u>Sealing Record</u>	<u>bandonment</u>				
Plug ID:		1007423369			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth UOM:		0.3 m			
Plug Depth OOM.					
<u>Annular Space/A</u> <u>Sealing Record</u>	<u>bandonment</u>				
Plug ID:		1007423220			
Layer:		1			
Plug From:					
Plug To: Plug Depth UOM:		m			
Plug Depth UOM:		m			
<u>Method of Consti Use</u>	ruction & Well				
Method Construc		1007422615			
Method Construc		6			
Method Construct Other Method Co		Boring			
Pipe Information					
Pipe ID:		1007422460			
Casing No:		0			
Comment:					
Alt Name:					
Construction Rec	ord - Casing				
Casing ID:		1007422997			
Layer:		1			
Material:	torial:	5 PLASTIC			
Open Hole or Ma	eridi.	FLAGIIC			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:		0 2.8 5.1 cm m				
<u>Construction</u>	Record - S	<u>Screen</u>					
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Matei Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:		1007423074 1 10 2.8 5.8 5 m cm 6.4				
<u>Results of W</u>	ell Yield Te	<u>sting</u>					
Pump Test IL Pump Set At. Static Level: Final Level A Recommend Pumping Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dui Pumping Dui Flowing:	: ed Pump D te: ed Pump R ed Pump R After Test C After Test: st Method: ration HR:	epth: ate:	1007422461 m LPM				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1007423142 21 0 5.8 m cm				
<u>4</u>	1 of 1		NNW/38.0	155.0 / 0.22	ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m), Elevation Red	er Use: Ise: atus: rial: n Method:): liability:	7217882 C25011 A149705			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	Yes 3/19/2014 Yes 7147 8 PEEL MISSISSAUGA CITY	

	Numbei Record:		Elev/Diff) (m)	Site		DE
Well Depth:				Concession:		
Overburden/E	Bedrock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water I	Level:			Northing NAD83:		
lowing (Y/N	:			Zone:		
low Rate:				UTM Reliability:		
Clear/Cloudy	:			e minicina binny i		
PDF URL (Ma	p):					
Bore Hole Inf	ormation					
Bore Hole ID:		1004722419		Elevation:	157.205047	
P2BR:				Elevrc:		
patial Status	s:			Zone:	17	
ode OB:				East83:	603624	
ode OB. Code OB Des	c:			North83:	4825680	
pen Hole:				Org CS:	UTM83	
•				UTMRC:	4	
Cluster Kind:		2/6/2014			-	
ate Comple	iea:	3/6/2014		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
levrc Desc:	_					
ocation Sou		_				
mprovement	Location S	Source:				
mprovement	Location I	Method:				
Source Revis	ion Comm	ent:				
Supplier Com	nment:					
<u>5</u>	1 of 1	S/38.9	155.0 / 0.27	The Regional Municip Thomas St and Hillsic Mississauga ON		SPL
Ref No:		7747-B8XUPJ		Discharger Report:		
Site No:		NA		Material Group:		
ncident Dt:		2019/01/31		Health/Env Conseq:	2 - Minor Environment	
'ear:		2013/01/01				
				Client Type:	Municipal Government	
ncident Caus				Sector Type:	Miscellaneous Communal	
ncident Ever		Leak/Break		Agency Involved:		
ontaminant		99		Nearest Watercourse:		
Contaminant	Name:	WATER		Site Address:	Thomas St and Hillside Dr	
contaminant	Limit 1:			Site District Office:	Halton-Peel	
Contam Limit				Site Postal Code:		
ontaminant	-	n/a		Site Region:	Central	
invironment				Site Municipality:	Mississauga	
lature of Imp	•			Site Lot:	mooloouugu	
eceiving Me		Surface Mater		Site Conc:	1926212 26	
headydraw Fra		Surface Water		Northing:	4826212.26	
		No		Easting:	604251.13	
IOE Respon	on Scn.			Site Geo Ref Accu:	Мар	
10E Respon of MOE Arvi		2019/01/31		Site Map Datum:		
IOE Respon t MOE Arvi				SAC Action Class:	Watercourse Spills	
IOE Respon t MOE Arvi IOE Reporte t Document	d Dt: Closed:	2019/02/12		ONO AUTON OILSS.		
IOE Respon It MOE Arvi IOE Reporte It Document	d Dt: Closed:			Source Type:	Water Supply	
IOE Respon It MOE Arvi IOE Reporte It Document Incident Reas	d Dt: Closed:	2019/02/12	OFFICIAL>		Water Supply	
NOE Respon Dt MOE Arvi NOE Reporte Dt Document Incident Reas Site Name:	d Dt: Closed: son:	2019/02/12 Equipment Failure Mullet Creek <un< td=""><td></td><td></td><td>Water Supply</td><td></td></un<>			Water Supply	
IOE Respon of MOE Arvi (IOE Reporte of Document noident Reas ite Name: ite County/E	d Dt: Closed: son: District:	2019/02/12 Equipment Failure Mullet Creek <un Regional Municip</un 	ality of Peel		Water Supply	
MOE Respon Dt MOE Arvi MOE Reporte Dt Document ncident Reas Site Name: Site County/L Site Geo Ref	d Dt: Closed: son: District: Meth:	2019/02/12 Equipment Failure Mullet Creek <un Regional Municip 10 -100 metres eg</un 	ality of Peel g. Topographic Map	Source Type:	Water Supply	
Receiving En MOE Respon Dt MOE Arvi (MOE Reporte Dt Document ncident Reas Site Name: Site Name: Site County/L Site Geo Ref Incident Sum Contaminant	d Dt: Closed: Son: District: Meth: mary:	2019/02/12 Equipment Failure Mullet Creek <un Regional Municip 10 -100 metres eg</un 	ality of Peel g. Topographic Map atermain break with		Water Supply	
MOE Respon Dt MOE Arvi (MOE Reporte Dt Document ncident Reas Site Name: Site County/I Site Geo Ref ncident Sum Contaminant	d Dt: Closed: son: District: Meth: mary: Qty:	2019/02/12 Equipment Failure Mullet Creek <un Regional Municip 10 -100 metres eq Region of Peel: w 0 other - see incid</un 	ality of Peel g. Topographic Map atermain break with lent description	Source Type:	Water Supply	
MOE Respon Dt MOE Arvi (MOE Reporte Dt Document ncident Reas Site Name: Site County/I Site Geo Ref ncident Sum	d Dt: Closed: Son: District: Meth: mary:	2019/02/12 Equipment Failure Mullet Creek <un Regional Municip 10 -100 metres eq Region of Peel: w</un 	ality of Peel g. Topographic Map atermain break with	Source Type:		EHS

erisinfo.com | Environmental Risk Information Services

Order No: 21020300398

		Elev/Diff) (m)	Site		DB
e: : ed: te Name: y Size: nfo Ordered:	C RSC Report (Urban) 17-JAN-20 14-JAN-20		Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -79.71687684 43.57692556	
2 of 3	NW/52.9	155.7 / 0.96	80 Thomas Street Mississauga ON L5M	1 1Y9	EHS
e: : ed: te Name: t Size: nfo Ordered:	20200114199 C RSC Report (Urban) 17-JAN-20 14-JAN-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -79.71687684 43.57692556	
3 of 3	NW/52.9	155.7 / 0.96	80 Thomas Street Mississauga ON L5M	11Y9	EHS
e: : ed: te Name: I Size: nfo Ordered:	20200114199 C RSC Report (Urban) 17-JAN-20 14-JAN-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -79.71687684 43.57692556	
1 of 1	NNE/79.2	154.4 / -0.37	lot 4 con 5 ON		wwis
n Date: ter Use: Use: tatus: erial: n Method: n): eliability: drock: /Bedrock: /Bedrock: v Level: V):	7334144 Monitoring Observation Wells O52LQOWC A264589		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	6/5/2019 Yes 6607 9 PEEL MISSISSAUGA CITY 004 05 HS W	
	Records	RecordsDistance (m)CRSC Report (Urban):17-JAN-20ed:14-JAN-20ed:14-JAN-20isize:20200114199C20200114199c:RSC Report (Urban):17-JAN-20ed:14-JAN-20ed:15-JAN-20ed:14-JAN-20ed:14-JAN-20ed:14-JAN-20ed:14-JAN-20ed:15-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN-20ed:16-JAN	RecordsDistance (m)(m):RSC Report (Urban) : 17-JAN-20 ed: 14-JAN-20 ed: 14-JAN-20 ed: 14-JAN-20155.7/0.962 of 3NW/52.9155.7/0.962 of 3NW/52.9155.7/0.96:20200114199 C c : 17-JAN-20 ed: 14-JAN-20 ed: 14-JAN-20155.7/0.96:20200114199 C c is 17-JAN-20 ed: 14-JAN-20155.7/0.963 of 3NW/52.9155.7/0.96:20200114199 C c is 17-JAN-20 ed: 14-JAN-20155.7/0.96:20200114199 C C c c is 17-JAN-20 ed: 14-JAN-20155.7/0.96::.155.7/0.96:::::::::.:::.:::.:::.:::.:::.:::.:::.:::.:::.:::.:::.:::.:::::::::::::::::::::::::::::::	Records Distance (m) (m) C RSC Report (Urban) Client Prov/State: Search Radius (km): X: et 14-JAN-20 X: et 14-JAN-20 Y: size: fo Ordered: Y: 2 of 3 NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 20200114199 Nearest Intersection: Municipality: Nearest Intersection: Municipality: c C Client Prov/State: Search Radius (km): X: e Name: Size: Y: fo Ordered: Y: Search Radius (km): X: 20200114199 Client Prov/State: Search Radius (km): X: Nearest Intersection: Municipality: c C Y: size: fo Ordered: NW/52.9 3 of 3 NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M Nearest Intersection: Municipality: c C Y: size: fo Ordered: Y: 1 of 1 NNE/79.2 154.4 / -0.37 1 of 1 NNE/79.2 154.4 / -0.37 n Date: Form Version: trial: OS2LQOWC A264599 Street Name: ibability: Stelet Flag: Abandonment Rec: Contrestor: Form Version: ibability: </td <td>Records Distance (m) (m) : Records Municipality: Client ProvState: 17-Ah-20 ON Search Radius (km): 3 3 : 17-Ah-20 X: X: 72.7168768.4 e Name: Size: fo Ordered: 2013 NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 11/9 20200114199 C 20200114199 C NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 11/9 20200114199 C 20200114199 C NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 11/9 : 17-JAh-20 X: X: -79.71687684 : 7.9.71687684 Y: -79.71687684 : 1.4.JAh-20 X: X: -79.71687684 : 7.9.71687684 Y: -79.71687684 : 7.9.71687684 Y: -79.71687684 : 1.4.JAh-20 X: X: -79.71687684 : 7.2.7687684 Y: -79.71687684 : 1.4.JAh-20 X: X: -79.71687684 : 7.2.7687684 Y: -43.57692556</td>	Records Distance (m) (m) : Records Municipality: Client ProvState: 17-Ah-20 ON Search Radius (km): 3 3 : 17-Ah-20 X: X: 72.7168768.4 e Name: Size: fo Ordered: 2013 NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 11/9 20200114199 C 20200114199 C NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 11/9 20200114199 C 20200114199 C NW/52.9 155.7 / 0.96 80 Thomas Street Mississauga ON L5M 11/9 : 17-JAh-20 X: X: -79.71687684 : 7.9.71687684 Y: -79.71687684 : 1.4.JAh-20 X: X: -79.71687684 : 7.9.71687684 Y: -79.71687684 : 7.9.71687684 Y: -79.71687684 : 1.4.JAh-20 X: X: -79.71687684 : 7.2.7687684 Y: -79.71687684 : 1.4.JAh-20 X: X: -79.71687684 : 7.2.7687684 Y: -43.57692556

PDF URL (Map):

Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID:	100742	23825		Elevation:		
DP2BR:				Elevrc:		
Spatial Status	s:			Zone:	17	
Code OB:				East83:	603649	
Code OB Des	C:			North83:	4825722	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ted: 5/13/20	019		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	nment:					
<u>Overburden a</u>	and Bedrock					
Materials Inte	erval					
Formation ID:	:	1007424159				
Layer:		2				
Color:		2				
General Colo	r:	GREY				
Mat1:	-	06				
Most Commo	n Material:	SILT				
Mat2:		05				
Mat2 Desc:		CLAY				
Mat3:		73				
Mat3 Desc:		HARD				
Formation To	p Depth:	3.1				
Formation En		4.5				
	d Depth UOM:	m				
<u>Overburden a</u>						
Materials Inte	erval					
Formation ID:		1007424158				
Layer:	•	1				
Color:		6				
General Colo	r.	BROWN				
Mat1:		06				
Most Commo	n Material	SILT				
Mat2:	in material.	05				
Mat2 Desc:		CLAY				
Mat3:		73				
Mat3 Desc:		HARD				
Formation To	p Depth:	0				
Formation En		3.1				
Formation En	d Depth UOM:	m				
Annular Spac	e/Abandonment					
Sealing Reco						
Plug ID:		1007424382				
Layer:		1				
Plug From:						
Plug To:						
Plug Depth U	OM:	m				
Annular Spac	e/Abandonment					
Sealing Reco	rd					

Plug 10: 1007424431 Layer: 1 Plug To: 0 Plug To: 0.9 Plug To: 0.9 Plug To: 0.9 Wethod Construction & Wall. Wethod Construction: Wethod Construction: Boring Other Method Construction: Boring Other Method Construction: Boring Other Method Construction: Boring Construction Record - Casing 007423062 Construction Record - Casing 007424241 Layer: 1 At Name: Construction Record - Casing Construction Record - Casing 0 Construction Record - Screen 0 Screen Diameter UOM: m Construction Record - Screen 10 Screen Diameter UOM: m Screen Diameter UOM:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer: 1 Pug From: 0 Pug From: 0 Pug From: 0 Pug From: 0 Pug Tor: 0 Pug Pug V Pug	Plug ID:		1007424431			
Plug To: 0.9 Plug Depth UOM: m Matchad of Construction ID: 1007424038 Matchad Construction Code: 6 Matchad Construction: Boing Other Matchad 0 Construction Record - Casing Construction Record - Casing Construction Record - Casing Distriction 1007424241 Casing Distriction Matchail: 5 Open Mole or Matchail: 5 Casing Diamoter: 5 Casing Diamoter: 5 Screen Di: 1007424285 Layer: 1 Statis Diamoter: 5 Screen Diamoter UOM: m Screen Diamoter: 5 Screen Diamoter: 6.4 Result of Well Yield Testing 1007423953 Pump Test Dr: 6.4	Layer:					
Plug Deputh UOM: m Matchod of Construction ID:: 10071424038 Method Construction ID:: Boring Other Method Construction: Boring Other Method Construction: Boring Other Method Construction: Boring Other Method Construction: Boring Plage Information Diversity of the state of t			-			
Method Construction B. Well. Use Method Construction Code: 6 Method Construction: Boring Other Method Construction: Boring Construction Record - Casing Construction Record - Casing Double Material: PLASTIC Dopth Fron: 0 Construction Record - Screen Construction Record - Screen Screen Di: 1007424285 Layer: 1 Store Top Dopth: 0 Screen Dimeter: 5.1 Screen Dimeter: 5.1 Screen Dimeter: 5.3 Screen Dimeter: 5.4 Screen Dimeter: 6.4 Screen Dimeter: 6.4 Environ Screen Dimeter: 6.4 Screen Dimeter: 6.4 Environ Screen Dimeter: 7 Screen		1014				
Use 007424038 Method Construction Code: 6 Method Construction: Boring Other Method Construction: 0007423952 Casing No: 0 Comment: 0 At Name: 0 Construction Record - Casing 0 Construction Record - Casing 0 Casing No: 0 Construction Record - Casing 0 Construction Record - Casing 0 Casing Dimenter: 1 Casing Dimenter: 1 Open Inform: 0 Casing Dimenter: 1.5 Casing Dimenter: 1.5 Casing Dimenter: 0 Stereen ID: 007424285 Stereen Dip Opent: 1.5 Stereen Dip Opent: 1.5 Stereen Dip Opent: 1.5 Stereen Dip Opent: 1.5 Stereen Dip Openth: 1.5 Stereen D	Plug Depth C	JOM:	m			
Method Construction Code: 6 Method Construction: Elpe Information Pipe ID: 007423352 Cassing No: 0 Comment: 0 All Name: Construction Record - Cassing Construction Record - Cassing Construction Record - Cassing Construction Record - Cassing Construction Record - Cassing Difference Difference Diff		onstruction & Well				
Method Construction: Boring Other Method Construction: Pipe Information Pipe Information Pipe Information Commont: Att Name: Construction Record - Casing Construction Record - Casing Construction Record - Casing Construction Record - Casing Dopp Inform: Solog Diameter: Open Hore: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Screen ID: Casing Diameter: Screen ID: Screen ID: Screen ID: Screen Top Depth: Screen Diameter: Screen Diameter: Screen Diameter: Screen Diameter: Screen Diameter:						
Other Method Construction: Pipe Information Pipe ID: 007423952 Casing No: 0 Comment: All Name: Construction Record - Casing Construction Record - Casing Casing ID: 1007424241 Layer: 1 Open Hole or Material: PLASTIC Open Hole or Material: PLASTIC Open Hole or Material: N Casing Diameter: Casing Diameter UOM: Casing Diameter UOM: Screen Diameter UOM:						
Dipe ID: 1007423952 Casing No: 0 comment: 0 Aft Name: 0 Construction Record - Casing 0 Casing ID: 1007424241 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 1.5 Casing Dameter: 5.1 Casing Dameter: 5.1 Casing Dameter: 1.5 Casing Dameter: 5.1 Casing Dameter: 1.5 Store: 1.5 Store: 1.5 Store: 1.5 Casing Dameter: 1.5 Store: 1.5 Store: 1.5 Store: 1.5 Store: 1.5 Store: 1.5 Store: 1.007424285 <tr< td=""><td></td><td></td><td>Bonng</td><td></td><td></td><td></td></tr<>			Bonng			
Casing No: 0 Comment: Aft Name: Construction Record - Casing Casing ID: 1007424241 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth For: 0 Depth For: 15 Casing Diameter: 5.1 Casing Diamet	Pipe Informa	<u>tion</u>				
Consimution Record - Casing Casing ID: 1007424241 Layer: 1 Material: 5 Open Hole or Material: 5 Open Hole or Material: 9 LASTIC Depth From: 0 Depth From: 0 Depth From: 1.5 Casing Diameter: 5.1 Casing Diameter: 00/1 Casing Diameter: 1 Screen ID: 1007424285 Layer: 1 Stot: 10 Screen TD Depth: 4.5 Screen Daph UD/M: m Screen Daph UD/M: m Screen Daph UD/M: m Screen Diameter: 6.4 Results of Well Yield Testing Pump Fest ID: 1007423953 Pump Set At: 5 Static Level: Final Level After Pumping: Recommended Pump Rate: Levels UD/M: m State Level: Final Level Final Casing C						
Alt Name: Construction Record - Casing Casing ID: 1 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth Tor: 0 Depth Tor: 1.5 Casing Diameter: 5.1 Casing Diameter: 6.1 Casing Diameter: m Casing Diameter: 6.1 Casing Diameter: 6.1 Casing Diameter: 6.1 Casing Diameter: 10 Screen Lo: 1007424285 Layer: 1 Screen Datametral: 5 Screen Datametral: 5 Screen Datametral: 5 Screen Datametral: 5 Screen Diameter: 6.4 Results of Well Yield Testing Yeung Test ID: Pump Test ID: 1007423953 Pump Test ID: 1007423953 Screen Diameter Test:			0			
Casing U: 1007424241 Layer: 1 Material: 5 S Open Hole or Material: PLASTIC Depth Trom: 0 Depth Trom: 0 Depth Trom: 1.5 Casing Diameter: 5.1 Casing Diameter: 5.1 Casing Depth UOM: m Casing Depth UOM: m Construction Record - Screen Screen ID: 1007424285 Layer: 1 Stot: 10 Screen Top Depth: 1.5 Screen End Depth: 4.5 Screen End Depth: 4.5 Screen Dameter UOM: m Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Vield Testing Pump Set At: Static Level: Final Level After Pumping: Final Level After Pumping: Final Level After Fumping: Recommended Pump Depth: UM Mater State After Test Code: Water State After Test Code: Pumping Test Method: Pumping Test Method: Pumping Test Method:						
Layer" 1 Material: 5 Socen role or Material: PLASTIC Depth Trom: 0 Depth Trom: 0 Casing Diameter: 5.1 Casing Diameter UOM: cm Casing Depth UOM: m Construction Record - Screen Screen ID: 1007424285 Layer: 1 Stot: 10 Screen To Depth: 1.5 Screen ID Depth: 1.5 Screen ID Depth: 4.5 Screen ID Depth: 5 Screen ID Depth: 4.5 Screen ID IDEPTH: 4.5 Screen Marterial: 5 Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pump Set At: Static Level: Final Level After Screen Recommended Pump Depth: Pump Set After Screen Recommended Pump Depth: Pump Set After Screen Recommended Pump Rate: Recommended Pump Rate: Pump State After Test Code: Water State After Test Code: Water State After Test Screen Pumping Test Method: Pumping Test	<u>Constructior</u>	n Record - Casing				
Material: 5 Open Hole or Material: PLASTIC Depth From: 0 Depth From: 1.5 Casing Diameter: 5.1 Casing Diameter: 5.1 Casing Diameter UOM: cm Construction Record - Screen Construction Record - Screen Construction Record - Screen Screen ID: 1007424285 Layer: 1 Screen ID: 1007424285 Layer: 1 Screen Top Depth: 1.5 Screen Top Depth: 4.5 Screen Top Depth: 4.5 Screen Material: 5 Screen Material: 5 Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Jimeter Jimeter UOM: cm Screen Jimeter Jimeter UOM: cm Screen Jimeter UOM: cm Screen Jimeter J						
Open Hole or Material:PLASTICDepth To:0Depth To:1.5Casing Diameter:5.1Casing Diameter UOM:cmCasing Depth UOM:mConstruction Record - ScreenScreen ID:1007424285Layer:1Slot:10Screen Top Depth:1.5Screen Top Depth:4.5Screen Top Depth:5Screen Top Depth:6.4Screen Diameter:6.4Results of Well Yield TestingPump Test ID:1007423953Pump St At:State Level:Final Level After Pumping:Recommended Pump Depth:Pump Test ID:1007423953Pump Rate:Everla Meter Top Depth:Final Level After Forming:Recommended Pump Depth:Pumping Test Method:Pumping						
Depth From:0Depth To:1.5Casing Diameter:5.1Casing Diameter:5.1Casing Diameter UOM:cmcasing Depth UOM:mConstruction Record - ScreenScreen ID:1007424285Layer:1Sorreen Top Depth:1.5Screen Top Depth:1.5Screen Top Depth:1.5Screen Top Depth:1.5Screen Material:5Screen Diameter UOM:cmScreen Diameter:6.4Results of Well Yield TestingPump Test ID:1007423953Pump Test ID:1007423953Pumping Rate:Frail Level Kier Pumping:Recommended Pump Depth:Frail Level Kier Pumping:Recommended Pump Rate:Levels UOM:Pumping Rate:Levels UOM:Pumping Rate:LPMWater State After Test Code:LPMWater State After Test Code:LPMPumping Test Method:LPMPumping Test Method: <td></td> <td>r Matarial:</td> <td></td> <td></td> <td></td> <td></td>		r Matarial:				
Depth To:1.5Casing Diameter:5.1Casing Diameter UOM:cmCasing Depth UOM:mConstruction Record - ScreenConstruction Record - ScreenConstruction Record - ScreenScreen ID:1007424285Layer:1Stot:10Screen rop Depth:1.5Screen Fod Depth:4.5Screen Fod Depth:5Screen Rob Depth:6.4Screen Diameter UOM:cmScreen Diameter UD:1007423953Pump Set At:static Level:Flowing Rate:static Level:Flowing Rate:static Level:Flowing Rate:LPMWater State After Test Code:Water State After Test Code:Water State After Test:Pumping Test Method:Pumping Test Method:Pumping Test Method:Pumping Test Method:Pumping Test Method: <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Casing Diameter: 5.1 Casing Diameter UOM: om Casing Depth UOM: m Construction Record - Screen Screen ID: 1007424285 Layer: 1 Soreen Top Depth: 1.5 Screen Top Depth: 4.5 Screen ID bepth: 4.5 Screen Diameterial: 5 Screen Diameterial: 5 Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Final Level After Pumping: Recommended Pump Depth: Final Level After Screen Results of Well Yield Testing Pumping Rate: Final Level After Screen Recommended Pump Depth: Final Level After Screen Recommended Pump Rate: Evels UOM: m Rate UOM: m Rate UOM: M Ret Her Test Code: Water State After Test: Pumping Test Method: Pumping Test Method: Pum						
Casing Depth UOM: n Construction Record - Screen Construction Rate: Final Level After Pumping: Record Pump Rate: Levels UOM: Construction Rate: Levels UOM: Construction Rate: Construct		eter:				
Construction Record - Screen Screen ID: 1007424285 Layer: 1 Slot: 0 Screen Top Depth: 1.5 Screen Top Depth: 4.5 Screen Auterial: 5 Screen Diameter UOM: m Screen Diameter UOM: m Screen Diameter: 6.4 Pump Test ID: 1007423953 Pump Set At: Static Level: Final Level Atter Pumping: Recommended Pump Depth: Pumping Rate: Final Level Atter State After Test: Levels UOM: m Ratu UOM: LPM Water State After Test: LPM Water State After Test: LPM Pumping Test Method: LPM			cm			
Screen ID: 1007424285 Layer: 1 Slot: 0 Soreen Top Depth: 1.5 Screen Ind Depth: 4.5 Screen Material: 5 Screen Dameter UOM: m Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Recommended Pump Rate: Iourita State After Test Code: Water State After Test: Pumping Test Method: Water State After Test: Pumping Test Method: State Method: State Method: State Method: State State Method: State	Casing Dept	h UOM:	m			
Layer: 1 Slot: 10 Sorien Top Depth: 1.5 Screen Ind Depth: 4.5 Screen Material: 5 Screen Diameter UOM: m Screen Diameter UOM: cm Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 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 Turation HR:	<u>Constructior</u>	n Record - Screen				
Slot: 10 Screen Top Depth: 1.5 Screen Ind Depth: 4.5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter: 6.4 Pump Test ID: Pump Test ID: 1007423953 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Flowing Rate: Flowing Rate: Rese UOM: m Rate UOM: LPM Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Test Method: Pumping Duration HR: L						
Screen Top Depth: 1.5 Screen And Depth: 4.5 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter UOM: 6.4 Pump Test ID: Pump Test ID: 1007423953 Pump Set At: 5 Static Level: 5 Final Level After Pumping: 8 Recommended Pump Depth: 9 Pumping Rate: 1007423953 Flowing Rate: 1007423953 Pumping Rate: 1007423953 Final Level After Pumping: 8 Recommended Pump Depth: 9 Pumping Rate: 1007423953 Flowing Rate: 1007423953 Pumping Test Method: 1007423953 </td <td>Layer:</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Layer:					
Screen End Depth: 4.5 Screen Material: 5 Screen Diameter UOM: m Screen Diameter UOM: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: 5 Static Level: 5 Final Level After Pumping: 7 Recommended Pump Depth: 7 Pumping Rate: 7 Flowing Rate: 7 Reverse UOM: m Rate UOM: LPM Water State After Test: 2 Pumping Test Method: 2 Pumping Duration HR: 5		Donth:				
Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: static Level: Static Level: static Level: Final Level After Pumping: recommended Pump Depth: Pumping Rate: static Level: Flowing Rate: static Level: Flowing Rate: state After Test Code: Water State After Test Code: uPM Water State After Test: uPM Pumping Duration HR: uPM	Screen End I	Depth:				
Screen Diameter UOM: cm Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 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:						
Screen Diameter: 6.4 Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: 5 Static Level: 1007423953 Final Level After Pumping: 1007423953 Recommended Pump Depth: 1007423953 Pumping Rate: 1007423953 Flowing Rate: 1007423953 Recommended Pump Depth: 1007423953 Flowing Rate: 1007423953 Recommended Pump Rate: 1007423953 Levels UOM: m Rate UOM: LPM Water State After Test Code: 1007423953 Water State After Test: 1007423953 Pumping Test Method: 1007423953 Pumping Duration HR: 1007423953			m			
Results of Well Yield Testing Pump Test ID: 1007423953 Pump Set At: Static Level: Static Level: Final Level After Pumping: Final Level After Pumping: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Plowing Rate: Final Level Pumping: Recommended Pump Rate: Final Level Pumping: Levels UOM: M Water State After Test Code: Final Level Pumping Test Method: Pumping Turation HR: Final Level Pumping Test Method:						
Pump Test ID:1007423953Pump Set At:InterfaceStatic Level:InterfaceFinal Level After Pumping:InterfaceRecommended Pump Depth:InterfacePumping Rate:InterfaceFlowing Rate:InterfaceRecommended Pump Rate:InterfaceLevels UOM:mRate UOM:LPMWater State After Test:InterfacePumping Test Method:InterfacePumping Duration HR:Interface	Screen Diam	eter:	6.4			
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:	Results of W	ell Yield Testing				
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:			1007423953			
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:						
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 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:						
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 Rat	te:				
Levels UOM: m Rate UOM: LPM Water State After Test Code: Water State After Test: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Test Method:	Flowing Rate	e:				
Rate UOM: LPM Water State After Test Code:						
Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR:						
Water State After Test: Pumping Test Method: Pumping Duration HR:		After Test Code				
Pumping Test Method: Pumping Duration HR:						
Pumping Duration HR:						
erisinfo.com Environmental Risk Information Services Order No: 21020300398		originto com LEn	uranmontal Diak Info	manation Comulas		

Map Key Numb Reco		Elev/Diff (m)	Site	DB
Flowing:				
<u>Hole Diameter</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007424329 21 0 4.5 m cm			
<u>8</u> 1 of 38	NNW/85.7	155.9 / 1.15	CTS OF CANADA LTD. AT 80 THOMAS ST. IN STREETSVILLE MISSISSAUGA PLANT 80 THOMAS STREET MISSISSAUGA CITY ON L5M 1Y9	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code:	66596 1/30/1992 OTHER CONTAINER LEAK		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1 Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:	CONFIRMED Soil Contamination LAND		Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: 21102 Site Lot: Site Conc: Northing: Easting: REGION Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	UNKNOWN	LTD 200 TO 40	SAC Action Class: Source Type: 0 L OF HYDRAULIC OILTO GROUND FROM ELEVATOR.	
<u>8</u> 2 of 38	NNW/85.7	155.9 / 1.15	C.T.S. OF CANADA LTD. 80 THOMAS ST MISSISSAUGA ON L5M 1Y9	SCT
Established: Plant Size (ft²): Employment:	1932 100000 235			
<u>Details</u> Description: SIC/NAICS Code:	RADIO AND TELE 3663	VISION BROADC	ASTING AND COMMUNICATIONS EQUIPMENT	
Description: SIC/NAICS Code:	ELECTRONIC CO 3679	MPONENTS, NOT	T ELSEWHERE CLASSIFIED	
Description: SIC/NAICS Code:	MEASURING ANE 3829	CONTROLLING	DEVICES, NOT ELSEWHERE CLASSIFIED	
Description: SIC/NAICS Code:	Radio and Televisi 334220	ion Broadcasting a	nd Wireless Communications Equipment Manufacturing	

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description: SIC/NAICS Co	ode:	Semiconductor and 334410	Other Electronic	Component Manufacturing	
Description: SIC/NAICS Co	ode:	Measuring, Medical 334512	and Controlling	Devices Manufacturing	
<u>8</u>	3 of 38	NNW/85.7	155.9 / 1.15	CTS OF CANADA LIMITED 80 THOMAS ST., STREETSVILLE MISSISSAUGA CITY ON L5M 1Y9	СА
Certificate #: Application Yo Issue Date: Approval Type Status: Application Ty Client Name: Client Addres. Client City: Client Postal (e: ype: s:	8-3437-96- 96 2/25/1997 Industrial air Underwent 1st revis	ion in 97		
Project Descri Contaminants Emission Con	S:		hane)(Methyl Be	NIC PARTS nzene), Xylene, Acetone, Formaldehyde, Benzotriazol Substitute Methylene Chloride, Other Organic Compounds	ed(Toyota),
8	4 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Limited 80 Thomas Street, Streetsville, Mississauga CITY OF MISSISSAUGA ON	EBR
EBR Registry Ministry Ref N Notice Type: Notice Stage: Notice Date: Proposal Date Year: Instrument Ty Off Instrumen Posted By:	lo: e: /pe:	IA6E1467 8343796 19960909 Instrument Decision 800472800 January 13, 1997 October 02, 1996 1996 (EPA s. 9) - Approva	al for discharge in	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: nto the natural environment other than water (i.e. Air)	
Company Nan Site Address: Location Othe Proponent Na Proponent Ad Comment Per URL:	er: ime: idress:	CTS of Canada Lim 80 Thomas Street, \$		io, L5M 1Y9	
Site Location		ville, Mississauga CITY OF MI	SSISSAUGA		
8	5 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Limited 80 Thomas Street, Streetsville CITY OF MISSISSAUGA ON	EBR
EBR Registry Ministry Ref N		IA9E0497 8343796988RE1		Decision Posted: Exception Posted:	

erisinfo.com | Environmental Risk Information Services

Order No: 21020300398

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Notice Type: Notice Stage: Notice Date: Proposal Date	:	Instrument Decision 800474009 September 15, 2005 April 20, 1999		Section: Act 1: Act 2: Site Location Map:		
Year: Instrument Ty Off Instrumer	••	1999 (EPA s. 9) - Appro	oval for discharge in	nto the natural environment o	other than water (i.e. Air)	
Posted By: Company National Site Address	:	CTS of Canada Li	mited			
Location Oth Proponent Na Proponent Ac Comment Per URL:	ame: ddress:	80 Thomas Street	, Streetsville Ontar	io, L5M 1Y9		
Site Location		ville CITY OF MISSISSAUG	Ą			
<u>8</u>	6 of 38	NNW/85.7	155.9 / 1.15	80 Thomas St. Mississauga ON L5M	1 1 Y 9	EHS
Order No:		20020114004		Nearest Intersection:	see map	
Status: Report Type:		C Complete Report		Municipality: Client Prov/State:	ON	
Report Date: Date Receive Previous Site	ed:	1/22/02 1/14/02		Search Radius (km): X: Y:	0.35 -79.716309 43.576651	
Lot/Building Additional Int	Size:	Fire Insur. Maps a	nd/or Site Plans a	nd/or Inspection Reports		
<u>8</u>	7 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Limite 80 Thomas Street Mis Mississauga ON	ed ssissauga Ontario L5M 1Y9	EBR
EBR Registry Ministry Ref I	No:	IA03E0689 6767-5MAKSM		Decision Posted: Exception Posted:		
Notice Type: Notice Stage:		Instrument Decision 800721197		Section: Act 1:		
Notice Stage.	•	November 13, 2003		Act 2:		
Proposal Dat Year:	te:	May 21, 2003 2003		Site Location Map:		
Instrument Ty Off Instrumer			oval for discharge in	nto the natural environment o	other than water (i.e. Air)	
Posted By: Company National Site Address Location Other	:	CTS of Canada Li	mited			
Proponent Na Proponent Ac Comment Per URL:	ddress:	80 Thomas Street	, Mississauga Onta	ario, L5M 1Y9		
Site Location	Details:					
		auga Ontario L5M 1Y9 Missis	sauna			

Мар Кеу	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>8</u>	8 of 38		NNW/85.7	155.9 / 1.15	C.T.S. OF CANADA 80 THOMAS STREET STREETSVILLE ON L5M 1Y9	GEN
Status:		ON031	1600		PO Box No:	
		86,87,88			Country: Choice of Contact: Co Admin: Phone No Admin:	
		3352	ELECT. PARTS &	COMP.		
<u>Detail(s)</u>						
Waste Class: Waste Class Desc:			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class Desc:			112 ACID WASTE - HEAVY METALS			
	Waste Class: Waste Class Desc:		212 ALIPHATIC SOLVI	ENTS		
Waste Class: Waste Class Desc:		213 PETROLEUM DISTILLATES				
Waste Class: 253 Waste Class Desc: EMULSIFIED OILS				8		
<u>8</u>	9 of 38		NNW/85.7	155.9 / 1.15	C.T.S. OF CANADA LIMITED 80 THOMAS STREET STREETSVILLE ON L5M 1Y9	GEN
	Status: Approval Years: 8 Contam. Facility:		1600		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
Approval Ye						
SIC Code: SIC Descript	-	3352	ELECT. PARTS &	COMP.		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class Desc:		252 WASTE OILS & LUBRICANTS				
Waste Class: Waste Class Desc:			253 EMULSIFIED OILS	3		
Waste Class: Waste Class Desc:			112 ACID WASTE - HE	AVY METALS		
Waste Class: Waste Class Desc:			146 OTHER SPECIFIE	D INORGANICS		
Waste Class: Waste Class Desc:			212 ALIPHATIC SOLVI	ENTS		
Waste Class	e Class: 213					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Desc:		PETROLEUM DISTILLATES		TILLATES		
<u>8</u>	10 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA LIMITED 80 THOMAS STREET STREETSVILLE ON L5M 1Y9	GEN
Generator N	o:	ON0311600			PO Box No:	
Status: Approval Ye	Status: Approval Years:		3,95,96,97,98,99,00,	01.02	<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>	
Contam. Fac	cility:	3352		- ,-		
MHSW Facil SIC Code:	ity:					
SIC Descrip	tion:	ELECT. PARTS & COMP.				
<u>Detail(s)</u>						
Waste Class			211			
Waste Class	Desc:		AROMATIC SOLV	ENTS		
Waste Class Waste Class						
Waste Class	Desc.		ALIPHATIC SOLV	ENIS		
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class			221			
Waste Class			LIGHT FUELS			
Waste Class			241			
Waste Class	Desc:		HALOGENATED S	SOLVENTS		
Waste Class Waste Class			251 OIL SKIMMINGS 8	& SLUDGES		
Waste Class			252			
Waste Class			WASTE OILS & LU	JBRICANTS		
Waste Class			253			
Waste Class	Desc:		EMULSIFIED OILS	S		
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class			265			
Waste Class			GRAPHIC ART W	ASTES		
Waste Class	:		112			
Waste Class	Desc:		ACID WASTE - HE	EAVY METALS		
	Waste Class:					
Waste Class	Desc:		OTHER SPECIFIE	D INORGANICS		
Waste Class: Waste Class Desc:		148 INORGANIC LABORATORY CHEMIC			ICALS	
<u>8</u>	11 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA LIMITED 07-043 80 THOMAS STREET STREETSVILLE ON L5M 1Y9	GEN
Generator N	Generator No:		ON0311600		PO Box No:	
Status:	Status:				Country:	
Approval Ye Contam. Fac		94			Choice of Contact: Co Admin:	
	-					

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
MHSW Facilia SIC Code: SIC Descripti	-	3352	ELECT. PARTS & C	COMP.	Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS			
Waste Class: Waste Class			146 OTHER SPECIFIED	NORGANICS			
Waste Class: Waste Class			148 INORGANIC LABOI	RATORY CHEM	ICALS		
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class Desc:			252 WASTE OILS & LUBRICANTS				
Waste Class: Waste Class Desc:			253 EMULSIFIED OILS				
Waste Class: Waste Class Desc:			263 ORGANIC LABORATORY CHEMICALS				
Waste Class: Waste Class Desc:			241 HALOGENATED SOLVENTS				
Waste Class: Waste Class Desc:			251 OIL SKIMMINGS &				
<u>8</u>	12 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA CO. 80 Thomas Street Mississauga ON L5M 1Y9	GEN	
Generator No Status:	o:	ON0311					
Approval Years:03,04Contam. Facility:MHSW Facility:		03,04,05	5,06,07,08		Country: Choice of Contact: Co Admin: Phone No Admin:		
		336320	MV Electrical & Elec	ctronic Equipmer			
<u>Detail(s)</u>							
Waste Class: Waste Class Desc:			122 ALKALINE WASTES - OTHER METALS				
Waste Class: Waste Class Desc:			145 PAINT/PIGMENT/COATING RESIDUES				
Waste Class:			146				

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB		
Waste Class	Desc:	OTHER SPECIFIED	INORGANICS				
Waste Class Waste Class		213 PETROLEUM DIST	LLATES				
Waste Class Waste Class		148 INORGANIC LABOR	RATORY CHEMI	CALS			
Waste Class Waste Class		211 AROMATIC SOLVE	NTS				
Waste Class Waste Class		212 ALIPHATIC SOLVE	NTS				
Waste Class Waste Class		221 LIGHT FUELS					
Waste Class Waste Class		241 HALOGENATED SC	DLVENTS				
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES				
Waste Class Waste Class		252 WASTE OILS & LUE	BRICANTS				
Waste Class Waste Class		253 EMULSIFIED OILS					
Waste Class Waste Class		263 ORGANIC LABORA	TORY CHEMICA	ALS			
Waste Class Waste Class		265 GRAPHIC ART WA	STES				
Waste Class Waste Class		112 ACID WASTE - HEA	VY METALS				
<u>8</u>	13 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Co. 80 Thomas St Mississauga ON L5M 1Y9	SCT		
Established: Plant Size (fi Employment	t²):	1954 112000					
<u>Details</u> Description: SIC/NAICS C		All Other General-Po 333990	All Other General-Purpose Machinery Manufacturing 333990				
Description: SIC/NAICS C		Measuring, Medical 334512	and Controlling E	Devices Manufacturing			
Description: SIC/NAICS C		All Other Electrical E 335990	quipment and Co	omponent Manufacturing			
<u>8</u>	14 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Co. 80 Thomas St Mississauga ON L5M 1Y9	SPL		
Ref No: Site No:		2425-7BBLZX		Discharger Report: Material Group:			

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Incident Dt: Year: Incident Cau Incident Eve		Other Discharges		Health/Env Conseq: Client Type: Sector Type: Agency Involved:	Other	
Contaminan Contaminan Contaminan Contam Lim Contaminan	nt Name: nt Limit 1: nit Freq 1:	15 OIL (PETROLEUM BASED,	NOT SPECIFIED)	Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	Halton-Peel	
Environmen Nature of Im Receiving M Receiving E	t Impact: ipact: ledium:	Not Anticipated Other Impact(s); Surface Wa	ater Pollution	Site Neglon. Site Municipality: Site Lot: Site Conc: Northing:	Mississauga NA	
MOE Respo Dt MOE Arvi	nse: I on Scn:	Referral to others		Easting: Site Geo Ref Accu:	NA	
MOE Report Dt Documen Incident Rea	t Closed:	1/29/2008 2/28/2008 Spill		Site Map Datum: SAC Action Class: Source Type:	Notifications	
Site Name: Site County/ Site Geo Rei	f Meth:	80 Thomas Street				
Incident Sur Contaminan		CTS Canada - 4L 4 L	of petro oil to sanita	ary sewer		
<u>8</u>	15 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Co. 80 Thomas Street Mississauga ON L5N	1 1 Y9	CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Dese Contaminan Emission Co	Year: Type: Type: S: S: Code: Cription: S: S: S: S: S: S: S: S: S: S	8531-5T6R84 2003 11/12/2003 Air Approved				
<u>8</u>	16 of 38	NNW/85.7	155.9 / 1.15	CTS of Canada Co. 80 Thomas St Mississauga ON L5M	1 ¥9	SCT
Established Plant Size (f Employmen	t²):					
<u>Details</u> Description: SIC/NAICS (Semiconductor an 334410	d Other Electronic (Component Manufacturing		
Description: SIC/NAICS (Measuring, Medic 334512	al and Controlling D	evices Manufacturing		
Description: SIC/NAICS (All Other General- 333990	Purpose Machinery	Manufacturing		

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>8</u>	17 of 38		NNW/85.7	155.9 / 1.15	CTS Corporation 80 Thomas St Streetsville ON L5M 1Y9	SCT
Established: Plant Size (ft Employment	²):					
<u>Details</u> Description: SIC/NAICS C			Measuring, Medica 334512	al and Controlling D	Devices Manufacturing	
Description: SIC/NAICS C			Semiconductor and 334410	d Other Electronic (Component Manufacturing	
Description: SIC/NAICS C			All Other General- 333990	Purpose Machinery	/ Manufacturing	
<u>8</u>	18 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA CO. 80 Thomas Street Mississauga ON L5M 1Y9	GEN
Generator No Status:	0:	ON0311	600		PO Box No: Country:	
Approval Yea Contam. Fac		2009			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code:		336320			Phone No Admin:	
SIC Descript	ion:	000020	Motor Vehicle Elec	trical and Electroni	ic Equipment Manufacturing	
<u>Detail(s)</u>						
Waste Class: Waste Class			211 AROMATIC SOLV	ENTS		
Waste Class: Waste Class	-		212 ALIPHATIC SOLV	ENTS		
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			241 HALOGENATED S	SOLVENTS		
Waste Class: Waste Class			251 OIL SKIMMINGS &	& SLUDGES		
Waste Class: Waste Class			112 ACID WASTE - HE	EAVY METALS		
Waste Class: Waste Class			122 ALKALINE WASTE	ES - OTHER META	ALS	
Waste Class: Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES	
Waste Class: Waste Class			146 OTHER SPECIFIE	D INORGANICS		
Waste Class: Waste Class			213 PETROLEUM DIS	THLATES		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class: Waste Class			265 GRAPHIC ART WA	STES		
<u>8</u>	19 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA CO. 80 Thomas Street Mississauga ON L5M 1Y9	GEN
Generator No Status: Approval Yea Contam. Faci	ars: ility:	ON0311 2010	600		PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descripti	-	336320	Motor Vehicle Elect	rical and Electron	Phone No Admin: ic Equipment Manufacturing	
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			263 ORGANIC LABORA	ATORY CHEMICA	ALS	
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS		
Waste Class: Waste Class			265 GRAPHIC ART WA	STES		
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS		
Waste Class:	:		146			

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site	DB
Waste Class	Desc:		OTHER SPECIFI	ED INORGANICS		
Waste Class: Waste Class	-		253 EMULSIFIED OIL	S		
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class: Waste Class			122 ALKALINE WAST	ES - OTHER MET	ALS	
<u>8</u>	20 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA CO. 80 Thomas Street Mississauga ON L5M 1Y9	GEN
Generator No	D:	ON0311	600		PO Box No:	
Status: Approval Yea Contam. Faci	ility:	2011			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descripti		336320	Motor Vehicle Ele	ectrical and Electron	Phone No Admin: ic Equipment Manufacturing	
<u>Detail(s)</u>						
Waste Class: Waste Class			145 PAINT/PIGMENT	COATING RESIDU	JES	
Waste Class: Waste Class			213 PETROLEUM DI	STILLATES		
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class: Waste Class			241 HALOGENATED	SOLVENTS		
Waste Class: Waste Class			122 ALKALINE WAST	ES - OTHER MET	ALS	
Waste Class: Waste Class			148 INORGANIC LAB	ORATORY CHEMI	CALS	
Waste Class: Waste Class			253 EMULSIFIED OIL	S		
Waste Class: Waste Class			112 ACID WASTE - H	IEAVY METALS		
Waste Class: Waste Class			263 ORGANIC LABO	RATORY CHEMIC	ALS	
Waste Class: Waste Class			146 OTHER SPECIFI	ED INORGANICS		
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class: Waste Class			212 ALIPHATIC SOL	/ENTS		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class	-		265 GRAPHIC ART WA	STES		
<u>8</u>	21 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA CO. 80 Thomas Street Mississauga ON L5M 1Y9	GEN
Generator No Status:	D:	ON0311	600		PO Box No: Country:	
Approval Yea Contam. Faci		2012			Choice of Contact: Co Admin:	
MHSW Facilia SIC Code:		336320			Phone No Admin:	
SIC Descripti	ion:		Motor Vehicle Elect	rical and Electror	nic Equipment Manufacturing	
<u>Detail(s)</u>						
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Class: Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS	
Waste Class:	:		221			
Waste Class Waste Class:			LIGHT FUELS			
Waste Class. Waste Class			ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES	
Waste Class: Waste Class			122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS		
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			265 GRAPHIC ART WA	STES		
Waste Class: Waste Class			146 OTHER SPECIFIEI	D INORGANICS		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
<u>8</u> 2	22 of 38	NNW/85.7	155.9 / 1.15	CTS OF CANADA CO 80 THOMAS Street STREETSVILLE ON		NPR
NPRI ID:	88	800000164		Org ID:		
Other ID:				Submit Date:		
No Other ID:				Last Modified:		
Track ID:				Contact ID:		
Report ID:				Cont Type:	MED	
Report Type:				Contact Title:	Mr.	
Rpt Type ID:				Cont First Name:	UGO	
Report Year:		007		Cont Last Name:	BALDASSARE	
Not-Current Rp				Contact Position:	Plant Manager	
Yr of Last Filed	l Rpt:			Contact Fax:		
Fac ID:	07			Contact Ph.:	205	
Fac Name:		TS OF CANADA		Cont Area Code:	905	
Fac Address1:				Contact Tel.:	8261141	
Fac Address2:				Contact Ext.: Cont Fax Area Cde:	399 905	
Fac Postal Zip: Escility Lat:				Cont Fax Area Cde: Contact Fax:	905 8589058	
Facility Lat: Facility Long:				Contact Email:	Ugo.Baldassare@ac.ctscorp.com	
DLS (Last Filed	Pot)			Latitude:	Ogo.Daldassale@ac.clscolp.com	
Facility DLS:	npi).			Longitude:		
Datum:				UTM Zone:		
Facility Cmnts:				UTM Northing:		
URL:				UTM Easting:		
No of Empl.:	24	6		Waste Streams:		
Parent Co.:				No Streams:		
No Parent Co.:				Waste Off Sites:		
Pollut Prev Cm	nts:			No Off Sites:		
Stacks:				Shutdown:		
No of Stacks:				No of Shutdown:		
Canadian SIC ():				
Canadian SIC (
SIC Code Desc	ription:					
American SIC (
NAICS Code (2		31-33				
NAICS 2 Descri		Manufacturing				
NAICS Code (4		3344				
NAICS 4 Descri			d Other Electronic	Component Manufacturing		
NAICS Code (6		334410				
NAICS 6 Descri	iption:	Semiconductor an	d Other Electronic	Component Manufacturing		
Substance Rele	ease Report					
CAS No:		NA - M10				
Report ID:		-				
Rpt Period:		2007				
Subst Released	d:	PM2.5 - Particulat	e Matter <= 2.5 Mie	crons		
Air:						
Water:						
Land:						
Total Releases	:					
Units:		tonnes				
CAS No: Report ID:		NA - M08				
Rpt Period:		2007				
Subst Released	d:	PM - Total Particu	late Matter			
Air:						
Water:						
Land:						

Units: CAS No:						
CAS No:		tonnes				
Domo <i>st</i> ID.		NA - M09				
Report ID: Rpt Period:		2007				
Subst Release	ed.	PM10 - Particulate	Matter <= 10 Mici	rons		
Air:	eu.			0113		
Vater:						
.and:						
Total Release	es:					
Jnits:		tonnes				
<u>8</u>	23 of 38	NNW/85.7	155.9 / 1.15	CTS OF CANADA CO 80 THOMAS Street STREETSVILLE ON		NPR
NPRI ID:	8800	000910		Org ID:		
Other ID:	0000	000010		Submit Date:		
No Other ID:				Last Modified:		
Track ID:				Contact ID:		
Report ID:				Cont Type:	MED	
Report Type:	,			Contact Title:	Mr.	
Rpt Type ID:				Cont First Name:	UGO	
Report Year:	2004			Cont Last Name:	BALDASSARE	
lot-Current F				Contact Position:	Plant Manager	
r of Last File	ed Rpt:			Contact Fax:		
ac ID:	OTO			Contact Ph.:	005	
ac Name: ac Address1		OF CANADA		Cont Area Code: Contact Tel.:	905 8261141	
ac Address				Contact Ext.:	399	
ac Postal Zij				Cont Fax Area Cde:	905	
Facility Lat:	F			Contact Fax:	8589058	
Facility Long:	:			Contact Email:	Ugo.Baldassare@ac.ctscorp.com	
DLS (Last File	ed Rpt):			Latitude:	-	
Facility DLS:				Longitude:		
Datum:				UTM Zone:		
Facility Cmnt	ts:			UTM Northing:		
URL: No of Emply	250			UTM Easting: Waste Streams:		
No of Empl.: Parent Co.:	250			No Streams:		
No Parent Co).:			Waste Off Sites:		
Pollut Prev C				No Off Sites:		
Stacks:				Shutdown:		
No of Stacks:				No of Shutdown:		
	Code (2 digit):					
Canadian SIC						
SIC Code Des American SIC	•					
NAICS Code (31-33				
VAICS 2 Desc		Manufacturing				
VAICS Code (•	3363				
NAICS 4 Desc		Motor Vehicle Parts	Manufacturing			
NAICS Code (336320	-			
NAICS 6 Desc	cription:	Motor Vehicle Elect	rical and Electron	ic Equipment Manufacturin	g	
Substance Re	elease Report					
CAS No:		64741-88-4				
Report ID:		2004				
Rpt Period: Subst Releas	ed.	2004 MSG#3 - Solvent re	fined heavy nara	ffinic distillate		
Subst Release		.675	med neavy pala			
Water:						
Land:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Total Release Units:	es:	.675 tonnes			
CAS No: Report ID:		7446-09-5			
Rpt Period: Subst Releas Air:	sed:	2004 Sulphur dioxide			
Water: Land: Total Release					
Units:	-3.	tonnes			
CAS No: Report ID:		74-82-8			
Rpt Period:		2004			
Subst Releas Air: Water: Land:	sed:	Methane			
Total Release	es:				
Units:		tonnes			
CAS No: Report ID:		811-97-2			
Rpt Period:		2004			
Subst Releas Air:	sed:	HFC-134a Hydroflu	orocarbon		
Water: Land:					
Total Release	es:				
Units:		tonnes			
CAS No: Report ID:		11104-93-1			
Rpt Period:		2004			
Subst Releas	sed:	Nitrogen oxides (ex	pressed as NO2)		
Water: Land:					
Total Release Units:	es:	tonnes			
CAS No:		124-38-9			
Report ID: Rpt Period:		2004			
Subst Releas Air:	sed:	Carbon dioxide			
Water: Land:					
Total Release Units:	es:	tonnes			
CAS No: Report ID:		630-08-0			
Rpt Period:		2004			
Subst Releas Air:	sed:	Carbon monoxide			
Water:					
Land: Total Release	es:				
Units:		tonnes			
CAS No:		NA - M08			
Report ID: Rpt Period:		2004			

• •	Number Records		Elev/Diff (m)	Site		DB
Subst Released	d:	PM - Total Particula	ate Matter			
Air: Water:						
Land:						
Total Releases	:					
Units:		tonnes				
CAS No:		NA - M16				
Report ID:						
Rpt Period:		2004				
Subst Released	d:	Volatile Organic Co	ompounds (VOCs)	1		
Air:						
Water:						
Land: Total Releases						
Units:	•	tonnes				
•						
CAS No:		NA - M09				
Report ID:		2004				
Rpt Period: Subst Released	4.	2004 PM10 - Particulate	Matter <= 10 Micr	ons		
Air:				013		
Water:						
Land:						
Total Releases	:					
Units:		tonnes				
CAS No:		10024-97-2				
Report ID:						
Rpt Period:		2004				
Subst Released	d:	Nitrous oxide				
Air:						
Water: Land:						
Total Releases	:					
Units:		tonnes				
040 14-						
CAS No: Report ID:		NA - M10				
Rpt Period:		2004				
Subst Released	d:	PM2.5 - Particulate	Matter <= 2.5 Mic	crons		
Air:						
Water:						
Land:						
Total Releases. Units:	:	tonnes				
Omts.		tonnes				
<u>8</u> 2	24 of 38	NNW/85.7	155.9 / 1.15	80 Thomas Street Mississauga ON		EHS
				-		
Order No:		20140225001		Nearest Intersection:	Dromotor	
Status: Report Type:		C Standard Report		Municipality: Client Prov/State:	Brampton ON	
Report Date:		05-MAR-14		Search Radius (km):	.25	
Date Received:	•	25-FEB-14		X:	-79.716115	
Previous Site N				Y:	43.57729	
Lot/Building Si						
Additional Info	Ordered:	Fire Insur. Maps ar	nd/or Site Plans; T	opographic Maps; City Direc	tory; Aerial Photos	
<u>8</u> 2	25 of 38	NNW/85.7	155.9 / 1.15	CTS OF CANADA CO 80 Thomas Street Mississauga ON		GEN
				80 Thomas Street Mississauga ON		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea		ON03116	600		PO Box No: Country: Choice of Contact:	
Contam. Fac MHSW Facili SIC Code:	ility:	336320			Co Admin: Phone No Admin:	
SIC Descript	ion:		MOTOR VEHICLE	ELECTRICAL AI	ND ELECTRONIC EQUIPMENT MANUFACTURING	
<u>Detail(s)</u>						
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS		
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class			265 GRAPHIC ART WA	STES		
Waste Class: Waste Class			211 AROMATIC SOLVE	INTS		
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class: Waste Class			146 OTHER SPECIFIEI) INORGANICS		
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES	
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEM	licals	
Waste Class: Waste Class			221 LIGHT FUELS			
<u>8</u>	26 of 38		NNW/85.7	155.9 / 1.15	ON	WWIS
Well ID: Construction	Dato:	7239356			Data Entry Status: Yes	

Data Src:

Date Received:

Selected Flag:

Contractor:

Abandonment Rec:

4/6/2015

Yes

7215

Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type:

erisinfo.com | Environmental Risk Information Services

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth:	n Method:): ·liability:	C27822 A178737			Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	8 PEEL MISSISSAUGA CITY	
Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	Level: I): /:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Ma							
<u>Bore Hole Int</u> Bore Hole ID		100531977	6		Elevation:	156.92308	
DP2BR: Spatial Statu Code OB: Code OB Des Open Hole:					Elevrc: Zone: East83: North83: Org CS:	17 603603 4825723 UTM83	
Cluster Kind. Date Comple		1/7/2015			UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Elevrc Desc: Location Sou Improvement Improvement Source Revis	urce Date: t Location S t Location N sion Comme	Method:			Location Method:	wwr	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con	urce Date: t Location S t Location N sion Comme	Method: ent:	NNW/85.7	155.9 / 1.15	CTS of Canada Co. 80 Thomas Street		ECA
Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>8</u> Approval No.	urce Date: t Location S t Location N sion Commo mment: 27 of 38 :	Method: ent: 8531-5T6R	84	155.9 / 1.15	CTS of Canada Co. 80 Thomas Street Mississauga ON L5M MOE District:		ECA
Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	urce Date: t Location S t Location M sion Comme mment: 27 of 38 : te: te: ame: pe:	Method: ent: 8531-5T6R 2003-11-12 Approved ECA IDS Credit Valle E A	84 2	155.9 / 1.15	CTS of Canada Co. 80 Thomas Street Mississauga ON L5M	1 1 Y9	ECA
Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>8</u> Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type	urce Date: t Location S t Location M sion Comme mment: 27 of 38 : te: te: s: ame: pe: s:	Method: ent: 8531-5T6R 2003-11-12 Approved ECA IDS Credit Valle A 8	284 2 ECA-AIR AIR 30 Thomas Street		CTS of Canada Co. 80 Thomas Street Mississauga ON L5M MOE District: City: Longitude: Latitude: Geometry X:	1 1 Y9 Halton-Peel -79.716736 43.577487999999995	ECA
Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>8</u> Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address	urce Date: t Location S t Location M sion Comme mment: 27 of 38 : te: te: s: ame: pe: s:	Method: ent: 8531-5T6R 2003-11-12 Approved ECA IDS Credit Valle A 8 h	284 2 ECA-AIR AIR 30 Thomas Street		CTS of Canada Co. 80 Thomas Street Mississauga ON L5M MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	1 1 Y9 Halton-Peel -79.716736 43.5774879999999995	
Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u><u>8</u> Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Address: Full Address Full Address</u>	urce Date: t Location S t Location N sion Comme mment: 27 of 38 : te: : : : : : : : : : : : : :	Method: ent: 8531-5T6R 2003-11-12 Approved ECA IDS Credit Valle A 8 h	284 2 ECA-AIR AIR 30 Thomas Street https://www.accesse NNW/85.7	environment.ene.	CTS of Canada Co. 80 Thomas Street Mississauga ON L5M MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: gov.on.ca/instruments/6767 Dunpar Homes 80 Thomas Street	1 1 Y9 Halton-Peel -79.716736 43.5774879999999995	ECA

B0 Inomas St. Mississauga ON L5M 1Y9 Generator No: ON3894867 PO Box No: Country: Canada Approval Years: 2016 Choice of Contact: CO_OFFICIAL Contam. Facility: No Co Admin: Phone No Admin: MHSW Facility: No Phone No Admin: Phone No Admin: SIC Code: 761135 761135 SIC Description: 761135 Detail(s) Waste Class: 221 LIGHT FUELS LIGHT FUELS 8 30 of 38 NNW/85 7 155 9/115 CTS OF CANADA CO	Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Waste Class Desc: LIGHT FUELS Image: Interpret to the interpret to	<u>Detail(s)</u>							
80 Thomas St. Mississauga ON LSM 1'9 Generator No: ON3894867 2016 Country: 2017 Country: 2016 Choice of contact: 2017 Contry: 2018 Contry: 2017 Contry: 2018 Choice of contact: 2017 Contry: 2018 Contry: 2018 Contry: 2019 Contry: 2010 Contry: 2017 Contry: 2018 Contry: 2019 Contry: 2010 Contry: 2011 Contry: 2011 Contry: 2011 Contry: 2011 Contry: 2013 NNW/85.7 2015 Contry: 2015 Contact: 2016 Contact: 2015 Contact: 2016 Contact: 2017 Second 2018 Phone No Admin: 2019 Contact: 2015 Contact: 2016 Contact: 2017 Contact: 2018 Contact: 2019 Contact: 2019 Con								
Status: Country: Canada Approval Vers: 2016 Choice of Contact: CO_OFFICIAL MSW Facility: No Co Admini: CO Status: 761135 Phone No Admini: CO_OFFICIAL B 30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. B B 30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. B B 30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. B B 30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. B B 30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. B B 00 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. B Controp: Controp: Controp: Controp: Controp: Controp: Status: 2015 Controp: Controp: Controp: Controp: Sto Code: 308320 MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING Lyme Camada	<u>8</u>	29 of 38		NNW/85.7	155.9 / 1.15	80 Thomas St.	•	GEI
Waste Class: 21 LIGHT FUELS 30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. 80 Thomas Street Mississauga ON LSM 1Y9 Get Generator No: ON0311600 PO Box No: Country: Canada Choice of Contact: CQ AdMin Approval Years: 2015 Country: Canada Choice of Contact: CQ AdMin Approval Years: 2015 Country: Canada Choice of Contact: CQ AdMin MHSW Facility: No No Country: Canada Choice of Contact: CQ AdMin MSG Class: 2015 MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING Motor VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING Detail(S) Waste Class: 263 Waste Class: 263 Waste Class Desc: ORGANIC LABORATORY CHEMICALS Waste Class Desc: OTHER SPECIFIED INORGANICS Waste Class Desc: 253 Waste Class Desc: 212 Waste Class Desc: 213 Waste Class Desc: 214 Waste Class Desc: 214	Status: Approval Ye Contam. Fac MHSW Facili SIC Code:	ars: :ility: ity:	2016 No No			Country: Choice of Contact: Co Admin:		
30 of 38 NNW/85.7 155.9 / 1.15 CTS OF CANADA CO. 80 Thomas Street Mississauga ON LSM 1Y9 Generator No: ON0311600 PO Box No: Country: Canada Choice of Contact: CO_ADMIN Co Admin: Canada Lynne Campbell Choice of Contact: CO_ADMIN Co Admin: Canada Lynne Campbell Motor Vehicle Electrical AND Electronic Equipment MANUFACTURING Detail(s) Waste Class: 263 Waste Class: 148 Waste Class: 148 Waste Class: 148 Waste Class: 146 Waste Class: 212 Waste Class: 212 Waste Class: 212 Waste Class: 212 Waste Class: 213 Waste Class Desc: Chice Colvents Waste Class: 213 Waste Class Desc: 213 Waste Class Desc: 213 Waste Class Desc: 214	Waste Class	-						
Generator No:: ON0311600 PO Box No: Canada Approval Years:: 2015 Controp:: Condamin:: Condamin:: Lynne Campbell MHSW Facility:: No No Condamin:: Lynne Compbell Lynne Campbell MHSW Facility:: No No Status: 289-290-1718 Ext. 289-290-1718 Ext. SIC Code:: 336320 MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING Detail(s) Detail(s) MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING Datail(s) MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING Datail(s) MOTOR GANIC LABORATORY CHEMICALS MOTOR VEHICLE ELECTRICAL S Motor Manufic Alectoric Equipment Manufic Alectoric Equipment Manufic Alectoric Eduition (Calestoric Eduition) Motor Manufic Alectoric Equipment Manufic Alectoric Equipment Manufic Alectoric Eduition (Calestoric Eduition) Waste Class: 148 INORGANIC LABORATORY CHEMICALS Motor Eduition (Calestoric Eduition) Waste Class Desc: 146 OTHER SPECIFIED INORGANICS Motor Eduition (Calestoric Eduition) Waste Class Desc: 212 Motor Eduit (Calestoric Ed					155.9 / 1.15	80 Thomas Street	1 Y9	GEI
Waste Class:263 ORGANIC LABORATORY CHEMICALSWaste Class:148 INORGANIC LABORATORY CHEMICALSWaste Class:146 OTHER SPECIFIED INORGANICSWaste Class:253 EMULSIFIED OILSWaste Class:212 ALIPHATIC SOLVENTSWaste Class:213 PETROLEUM DISTILLATESWaste Class:21	Status: Approval Ye Contam. Fac MHSW Facili SIC Code:	ars: illity: ity:	2015 No No		E ELECTRICAL AN	Country: Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN Lynne Campbell 289-290-1718 Ext.	
Waste Class Desc:ORGANIC LABORATORY CHEMICALSWaste Class:148 INORGANIC LABORATORY CHEMICALSWaste Class:146 OTHER SPECIFIED INORGANICSWaste Class:253 EMULSIFIED OILSWaste Class:212 ALIPHATIC SOLVENTSWaste Class:241 HALOGENATED SOLVENTSWaste Class:241 PETROLEUM DISTILLATESWaste Class:213 PETROLEUM DISTILLATESWaste Class:213 PETROLEUM DISTILLATESWaste Class:213 PETROLEUM DISTILLATES				263				
Waste Class:146 OTHER SPECIFIED INORGANICSWaste Class Desc:253 EMULSIFIED OILSWaste Class:212 ALIPHATIC SOLVENTSWaste Class:241 HALOGENATED SOLVENTSWaste Class:241 PETROLEUM DISTILLATESWaste Class:213 PETROLEUM DISTILLATESWaste Class:213 PETROLEUM DISTILLATESWaste Class:213 PETROLEUM DISTILLATES	Waste Class Waste Class	Desc: :		ORGANIC LABO		-		
Waste Class Desc: EMULSIFIED OILS Waste Class: 212 Waste Class Desc: ALIPHATIC SOLVENTS Waste Class: 241 Waste Class Desc: HALOGENATED SOLVENTS Waste Class: 213 Waste Class: PETROLEUM DISTILLATES Waste Class: 221	Waste Class	:		146		CALS		
Waste Class Desc: ALIPHATIC SOLVENTS Waste Class: 241 Waste Class Desc: HALOGENATED SOLVENTS Waste Class: 213 Waste Class Desc: PETROLEUM DISTILLATES Waste Class: 221					S			
Waste Class Desc: HALOGENATED SOLVENTS Waste Class: 213 Waste Class Desc: PETROLEUM DISTILLATES Waste Class: 221					/ENTS			
Waste Class Desc: PETROLEUM DISTILLATES Waste Class: 221	Waste Class	Desc:		HALOGENATED	SOLVENTS			
	Waste Class	Desc:		PETROLEUM DIS	STILLATES			
Waste Class: 112	Waste Class	Desc:		LIGHT FUELS				

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		ACID WASTE - HEA	AVY METALS			
Waste Class: Waste Class			252 WASTE OILS & LUI	BRICANTS			
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	JES		
Waste Class: Waste Class			211 AROMATIC SOLVE	NTS			
Waste Class: Waste Class			122 ALKALINE WASTES	S - OTHER MET	ALS		
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class: Waste Class			265 GRAPHIC ART WA	STES			
<u>8</u>	31 of 38		NNW/85.7	155.9 / 1.15	CTS OF CANADA CO 80 Thomas Street Mississauga ON L5N		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: ility: ty:	ON03116 2014 No No 336320		ELECTRICAL AN	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ID ELECTRONIC EQUIPME	Canada CO_ADMIN Lynne Campbell 289-290-1718 Ext. ENT MANUFACTURING	
<u>Detail(s)</u>							
Waste Class: Waste Class			146 OTHER SPECIFIED	INORGANICS			
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS			
Waste Class: Waste Class			211 AROMATIC SOLVE	NTS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class			252 WASTE OILS & LUI	BRICANTS			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			122 ALKALINE WASTES	S - OTHER MET/	ALS		
Waste Class: Waste Class			253 EMULSIFIED OILS				
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMIC	ALS		

Мар Кеу	Number Record		Elev/Diff (m)	Site		DB
Waste Class: Waste Class		213 PETROLEUM DISTI	LLATES			
Waste Class: Waste Class		241 HALOGENATED SC	DLVENTS			
Waste Class: Waste Class		145 PAINT/PIGMENT/CO	DATING RESIDUE	ES		
Waste Class: Waste Class		148 INORGANIC LABOF	ATORY CHEMIC	ALS		
Waste Class: Waste Class		265 GRAPHIC ART WAS	STES			
<u>8</u>	32 of 38	NNW/85.7	155.9 / 1.15	Dunpar Homes 80 Thomas Street Mississauga ON L5M	1 Y9	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON3346051 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class: Waste Class		251 L Waste oils/sludges (petroleum based)			
<u>8</u>	33 of 38	NNW/85.7	155.9 / 1.15	Dunpar Homes 80 Thomas Street Mississauga ON L5M	1 Y 9	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON3346051 Registered As of Oct 2019		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class: Waste Class		251 L Waste oils/sludges (petroleum based)			
<u>8</u>	34 of 38	NNW/85.7	155.9 / 1.15	1672736 ONTARIO IN 80 THOMAS STREET, 1Y8 Mississauga ON	C. MISSISSAUGA, ON L5M	RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Distr Filing Date: Date Ack: Date Returne	rict:	226313 Phase 1 and 2 RSC Industrial Halton-Peel District Office 2020/01/06		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate:	Residential BASIL WONG	

Order No: 21020300398

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Restoration T	ype:			Telephone:	
Soil Type:				Fax:	
Criteria:				Email:	
CPU Issued S 1686:	ect				
Asmt Roll No	:	05-13-0-007-04200-	000-05		
Prop ID No (P		13123-0198 (LT)			
	icipal Address:	80 THOMAS STREE	ET, MISSISSAUG	GA, ON L5M 1Y8	
Mailing Addre					
Latitude & La UTM Coordin					
Consultant:	ales.				
Legal Desc:					
Measurement	Method:				
Applicable St	andards:				
RSC PDF:		https://www.lrcsde.li attachmentId=1210		WebPublic/pub/viewDocu OWNFIELDS-E.pdf	ment.action?
<u>Document(s)</u>	<u>Detail</u>				
Document He	ading:	Supporting Docume			
Document Na		8 - Phase Two Cond		el.pdf	
Document Ty		Phase 2 Conceptua		W/abDublia/aub/uiauDaau	
Document Lii	1K:	+Phase+Two+Conc			ment.action?attachmentId=121062&fileName=8+-
Document He	ading:	Supporting Docume			
Document Na		3 - Lawyers Letter -			
Document Ty		Lawyer's letter cons	isting of a legal d	escription of the property	ment.action?attachmentId=121064&fileName=3+-
Document Lir	1K:	+Lawyers+Letter+-+			ment.action?attachmentid=121064&iiieName=3+-
Document He	ading:	Supporting Docume			
Document Na		1 - Certificate of Sta	tus.pdf		
Document Ty Document Li		Certificate of Status			ment.action?attachmentId=121055&fileName=1+-
Document Li	<i>IK.</i>	+Certificate+of+Stat			
Document He	ading:	Supporting Docume			
Document Na		5 - Plan of Survey.p			
Document Ty Document Li		A Current plan of Su			mont action 2 attachmont Id-1210 E08 file Name-Eu
Document Li	<i>IK.</i>	+Plan+of+Survey.pd	f		ment.action?attachmentId=121059&fileName=5+-
Document He		Supporting Docume			
Document Na		7 - Current_and_Pa			
Document Ty Document Li		Table of Current and			ment.action?attachmentId=121066&fileName=7+-
Document En	<i>I</i> K.	+Current_and_Past			
Document He		Supporting Docume			
Document Na		6 - APEC_Table.pdf			
Document Ty Document Li		Area(s) of Potential			ment.action?attachmentId=121056&fileName=6+-
Document Li	IK.	+APEC_Table.pdf	C.gov.on.ca/BFR	svvebrubiic/pub/viewDocu	
Document He		Supporting Docume			
Document Na		2 - Proof of Owners		F	
Document Ty Document Li		Proof of the owner's		WebPublic/pub/viewDeeu	ment.action?attachmentId=121063&fileName=2+-
	<i>I</i> N.	+Proof+of+Owners+	0		
Document He		Supporting Docume			
Document Na		4 - PIN Document.p	df		
Document Ty		Copy of any deed(s)	the set of S	le e a de essa de la Al	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Document Li	nk:		https://www.lrcsde.l +PIN+Document.pd		SWebPublic/pub/viewDocume	ent.action?attachmentId=121057	&fileName=4+-
<u>8</u>	35 of 38		NNW/85.7	155.9 / 1.15	1672736 ONTARIO ING 80 THOMAS STREET, 1Y8 Mississauga ON	C. MISSISSAUGA, ON L5M	RSC
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued S 1686:	rict: ed: Type:	Industria	eel District Office		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Residential BASIL WONG	
Asmt Roll No Prop ID No (I Property Mui Mailing Addr Latitude & L UTM Coordir Consultant: Legal Desc: Measuremen Applicable S RSC PDF:	PIN): nicipal Add ess: atitude: nates: nates:	ress:	05-13-0-007-04200- 13123-0198 (LT) 80 THOMAS STRE https://www.lrcsde.l attachmentId=1265	ET, MISSISSAUC rc.gov.on.ca/BFIS	SWebPublic/pub/viewDocume	ent.action?	
<u>Document(s)</u> Document He Document Na Document Ty Document Li	eading: ame: /pe:			Legal Description isting of a legal d rc.gov.on.ca/BFIS	escription of the property SWebPublic/pub/viewDocume	ent.action?attachmentId=1265084	&fileName=3+
Document He Document Na Document Ty Document Li	ame: /pe:		Supporting Docume 6 - APEC_Table.pd Area(s) of Potential https://www.Ircsde.I +APEC_Table.pdf	f Environmental C		ent.action?attachmentId=1265118	&fileName=6+-
Document He Document Na Document Ty Document Li	ame: /pe:		Supporting Docume 5 - Plan of Survey.p A Current plan of Su https://www.lrcsde.l +Plan+of+Survey.pd	df urvey rc.gov.on.ca/BFIS	SWebPublic/pub/viewDocume	ent.action?attachmentId=126503	&fileName=5+-
Document He Document Na Document Ty Document Li	ame: /pe:		Supporting Docume 7 - Current_and_Pa Table of Current an- https://www.lrcsde.l +Current_and_Past	st_Use_Table.pd d Past Property L rc.gov.on.ca/BFIS	Jse	ent.action?attachmentId=1265108	&fileName=7+
Document He Document Na Document Ty Document Li	ame: /pe:		Supporting Docume 4 - PIN Document.p Copy of any deed(s https://www.lrcsde.l +PIN+Document.pd	df), transfer(s) or of rc.gov.on.ca/BFIS	ther document(s) SWebPublic/pub/viewDocume	ent.action?attachmentId=126504	&fileName=4+

Мар Кеу	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Document H Document N Document 1 Document L	Name: Type:		Supporting Docum 2 - Proof of Owners Proof of the owner https://www.lrcsde. +Proof+of+Owners	s Authorization.pd s authorization Irc.gov.on.ca/BFIS	SWebPublic/pub/viewDocume	ent.action?attachmentId=1265138	&fileName=2+·
Document H Document N Document 1 Document L	Name: Type:		Supporting Docum 8 - Phase Two Cor Phase 2 Conceptu https://www.lrcsde. +Phase+Two+Con	nceptual Site Mode al Site Model Irc.gov.on.ca/BFIS	· SWebPublic/pub/viewDocume	ent.action?attachmentId=1265058	&fileName=8+
Document H Document M Document 1 Document L	Name: Type:		Supporting Docum 1 - Certificate of St Certificate of Status https://www.lrcsde. +Certificate+of+Sta	atus.pdf s Irc.gov.on.ca/BFI\$	SWebPublic/pub/viewDocume	ent.action?attachmentId=126502	&fileName=1+
<u>8</u>	36 of 38		NNW/85.7	155.9 / 1.15	80 Thomas Street Mississauga ON L5M	1 Y9	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: te Name:	17-JAN-2 14-JAN-2	port (Urban) 20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -79.71687684 43.57692556	
<u>8</u>	37 of 38		NNW/85.7	155.9 / 1.15	1672736 ONTARIO IN 80 THOMAS STREET, 1Y8 Mississauga ON	C. MISSISSAUGA, ON L5M	RSC
RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued	etrict: ned: Type:	Industria	eel District Office		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Residential BASIL WONG	
Mailing Ado Latitude & UTM Coord Consultant: Legal Desc: Measureme	(PIN): unicipal Add Iress: Latitude: inates: nt Method:	ress:	05-13-0-007-04200 13123-0198 (LT) 80 THOMAS STRE		GA, ON L5M 1Y8		
Applicable RSC PDF:	Standards:				SWebPublic/pub/viewDocume OWNFIELDS-E.pdf	ent.action?	

Document(s) Detail

Map Key Num Reco	ber of Direction/ rds Distance (m)	Elev/Diff (m)	Site		DB
Document Heading: Document Name: Document Type:	Supporting Docum 2 - Proof of Owner Proof of the owner	s Authorization.pd	df		
Document Link:		.lrc.gov.on.ca/BFI		ent.action?attachmentId=13269	0&fileName=2+
Document Heading: Document Name:	Supporting Docum 4 - PIN Document.				
Document Type: Document Link:	Copy of any deed	s), transfer(s) or o lrc.gov.on.ca/BFI.	other document(s) SWebPublic/pub/viewDocum	ent.action?attachmentId=13268	5&fileName=4+
Document Heading: Document Name: Document Type:	Supporting Docum LawyersLetter.pdf Lawyer's letter cor	sisting of a legal	description of the property		
Document Link:	https://www.lrcsde attachmentId=133	.lrc.gov.on.ca/BFI 179&fileName=La	SWebPublic/pub/viewDocum wyersLetter.pdf	ent.action?	
Document Heading: Document Name:	Supporting Docum 5 - Plan of Survey.				
Document Type: Document Link:	A Current plan of \$ https://www.lrcsde +Plan+of+Survey.	.lrc.gov.on.ca/BFI	SWebPublic/pub/viewDocum	ent.action?attachmentId=13269	5&fileName=5+-
Document Heading: Document Name:	Supporting Docum 1 - Certificate of S	tatus.pdf			
Document Type: Document Link:	Certificate of Statu https://www.lrcsde +Certificate+of+St	.lrc.gov.on.ca/BFI	SWebPublic/pub/viewDocum	ent.action?attachmentId=13269	4&fileName=1+-
Document Heading: Document Name:	Supporting Docum 8 - Phase Two Co	nceptual Site Mod	lel.pdf		
Document Type: Document Link:	Phase 2 Conceptu https://www.lrcsde +Phase+Two+Cor	.lrc.gov.on.ca/BFI		ent.action?attachmentId=13269	3&fileName=8+-
Document Heading: Document Name:	Supporting Docum 6 - APEC_Table_T	emplate_with_dis			
Document Type: Document Link:	Area(s) of Potentia https://www.lrcsde +APEC_Table_Te	.lrc.gov.on.ca/BFI	SWebPublic/pub/viewDocum	ent.action?attachmentId=13268	9&fileName=6+-
Document Heading: Document Name:	Supporting Docum 7 - Current_and_P		Femplate.pdf		
Document Type: Document Link:	Table of Current a	nd Past Property .lrc.gov.on.ca/BFI	Use SWebPublic/pub/viewDocum	ent.action?attachmentId=13269	6&fileName=7+-
<u>8</u> 38 of 3	8 NNW/85.7	155.9 / 1.15	1672736 ONTARIO IN 80 THOMAS STREET 1Y9 Mississauga ON	IC. , MISSISSAUGA, ON L5M	RSC
RSC ID: RA No:	227155		Cert Date: Cert Prop Use No:		
RSC Type: Curr Property Use:	Phase 1 and 2 RSC Industrial		Intended Prop Use: Qual Person Name:	Residential DARKO STRAJIN	
<i>Ministry District: Filing Date: Date Ack:</i>	Halton-Peel District Office 2020/10/02		Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N):		
Date Returned: Restoration Type:			Accuracy Estimate: Telephone:		
Soil Type: Criteria:			Fax: Email:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
CPU Issued S	Sect				
Asmt Roll No Prop ID No (F	PIN): nicipal Address:	0513000704200000 13123-0198 (LT) 80 THOMAS STREI		GA, ON L5M 1Y9	
Latitude & La UTM Coordin Consultant: Legal Desc: Measuremen Applicable Si	atitude: ates: t Method:				
RSC PDF:		https://www.lrcsde.li attachmentId=13338		SWebPublic/pub/viewDocument.action? OWNFIELDS-E.pdf	
<u>Document(s)</u>	<u>Detail</u>				
Document He Document Na	•	Supporting Docume Land Use Table Are		Street.pdf	
Document Ty Document Li			rc.gov.on.ca/BFIS	Jse SWebPublic/pub/viewDocument.action? nd+Use+Table+Area+5+80+Thomas+Street.pdf	
Document He Document Na	•	Supporting Docume 80 Thomas Area 5 \$			
Document Ty Document Li	/pe:	A Current plan of Su https://www.lrcsde.li	urvey rc.gov.on.ca/BFIS	WebPublic/pub/viewDocument.action? +Thomas+Area+5+Survey.pdf	
Document He Document Na	ame:	Supporting Docume 1672736 Ontario.pd	lf		
Document Ty Document Li		Certificate of Status https://www.lrcsde.lu attachmentId=13338	rc.gov.on.ca/BFIS	SWebPublic/pub/viewDocument.action? 22736+Ontario.pdf	
Document He Document Na	•	Supporting Docume APEC Table Area 5			
Document Ty Document Li			rc.gov.on.ca/BFIS	oncern SWebPublic/pub/viewDocument.action? EC+Table+Area+5+80+Thomas.pdf	
Document He Document Na	•	Supporting Docume 80 Thomas Parcel F			
Document Ty Document Li		Copy of any deed(s) https://www.lrcsde.li), transfer(s) or of rc.gov.on.ca/BFIS	ther document(s) \$WebPublic/pub/viewDocument.action? ⊧Thomas+Parcel+Register.pdf	
Document He Document Na Document Ty	ame:	Supporting Docume Region of Peel No C A copy of No Object	Objection Letter.p		
Document Li	nk:			SWebPublic/pub/viewDocument.action? gion+of+Peel+No+Objection+Letter.pdf	
Document He Document Na	ame:	Supporting Docume PhaseTwo.pdf			
Document Ty Document Li	-	Phase 2 Conceptua https://www.lrcsde.li attachmentId=13642	rc.gov.on.ca/BFIS	SWebPublic/pub/viewDocument.action? aseTwo.pdf	
Document He Document Na Document Ty	ame: /pe:		ter.pdf iisting of a legal d	escription of the property	
Document Li	пк:			SWebPublic/pub/viewDocument.action? a+5+Lawyers+Letter.pdf	

Мар Кеу	Number Record		Elev/Diff) (m)	Site	Ľ
<u>9</u>	1 of 1	NNE/90.8	153.8 / -0.96	lot 4 con 5 ON	 WW
Well ID: Constructio Primary Wat Sec. Water (Final Well S Water Type: Casing Mate Audit No: Tag: Constructio Elevation (n Elevation (n Elevation (n Elevation Re Depth to Be Well Depth: Overburden Pump Rate: Static Water Flowing (Y/I Flow Rate: Clear/Cloud PDF URL (M	ter Use: Use: Status: erial: on Method: n): eliability: drock: //Bedrock: r Level: N):	7334179 Monitoring Observation Wells XW8SYIP3 A264704		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	6/5/2019 Yes 6607 9 PEEL MISSISSAUGA CITY 004 05 HS W
Bore Hole Ir DP2BR: Spatial Statt Code OB: Code OB De Open Hole: Cluster Kino Date Comple	D: us: esc: d:	1007423930 5/14/2019		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 603670 4825728 UTM83 4 margin of error : 30 m - 100 m

Location Method:

wwr

Cluster Kind: Date Completed: 5/14/2019 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1007424230 2 GREY 06 SILT 05 CLAY 73 HARD
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	3.1
Formation End Depth:	4.5
Formation End Depth UOM:	m

Overburden and Bedrock

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interva	<u>1</u>				
Formation ID: Layer: Color: General Color:		1007424229 1 6 BROWN			
Mat1: Most Common N Mat2: Mat2 Desc:	laterial:	06 SILT 05 CLAY			
Mat3: Mat3 Desc: Formation Top L	Depth:	73 HARD 0			
Formation End L Formation End L	Depth:	3.1 m			
<u>Annular Space/A</u> Sealing Record	Abandonment				
Plug ID: Layer: Plug From:		1007424497 1 0			
Plug To: Plug Depth UOM	1:	0.9 m			
<u>Annular Space/A</u> Sealing Record	Abandonment				
Plug ID: Layer: Plug From: Plug To:		1007424417 1			
Plug Depth UON	1:	m			
<u>Method of Const</u> <u>Use</u>	truction & Well				
Method Constru Method Constru Method Constru Other Method Co	ction Code: ction:	1007424081 6 Boring			
Pipe Information	1				
Pipe ID: Casing No: Comment: Alt Name:		1007424022 0			
Construction Re	cord - Casing				
Casing ID: Layer: Material: Open Hole or Ma Depth From: Depth To: Casing Diameted	r:	1007424276 1 5 PLASTIC 0 1.5 5.1			
Casing Diameter Casing Depth U		cm m			

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	n Record - Scr	<u>een</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	1007424318 1 10 1.5 4.5 5 m cm 6.4				
<u>Results of W</u>	ell Yield Testi	ng				
Recommend Pumping Rat Flowing Rate	: After Pumping: led Pump Dep te: e:	th:				
Levels UOM: Rate UOM:	After Test Coo After Test: st Method: ration HR:	m LPM				
Hole Diamete	er					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007424373 21 0 4.5 m cm				
<u>10</u>	1 of 1	NE/109.0	153.1 / -1.64	lot 4 con 5 ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Matei Audit No: Tag: Construction Elevation (m, Elevation Re. Depth to Beo Well Depth: Overburdent; Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	n Date: er Use: M lse: C rial: N n Method:): liability: drock: Bedrock: Level: l):	334140 Ionitoring Observation Wells I4VFJE4Q 264708		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	6/5/2019 Yes 6607 9 PEEL MISSISSAUGA CITY 004 05 HS W	

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1007423813 DP2BR: 5patial Status: Code OB: Code OB Desc: 0pen Hole: Cluster Kind: Date Completed: 5/14/2019 Remarks: Elevrc Desc: Location Source Date: Version Source Date: Completed: Source Date: Version Source Date: Completed: C	Elevation: Elevrc: Zone: 17 East83: 603694 North83: 4825736 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr
--	--

Overburden and Bedrock Materials Interval

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

Overburden and Bedrock

<u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1007424148 2 6 BROWN 06 SILT 05 CLAY 73
	02
Mat3 Desc: Formation Top Depth:	HARD 1.8
Formation End Depth:	3.3
Formation End Depth UOM:	m

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	1007424147
Layer:	1
Color:	2
General Color:	GREY

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	p Depth:	06 SILT 02 TOPSOIL 85 SOFT 0 1.8 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007424423 1 0 2.1 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ом:	1007424378 1 m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1007424032 6 Boring			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		1007423944 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007424237 1 5 PLASTIC 0 2.4 5.1 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D	epth:	1007424281 1 10 2.4			

Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM Screen Diameter: <u>Results of Well Yield 1</u> Pump Test ID:		4.5 5 m cm 6.4			
	<u>esting</u>				
Pump Test ID:					
Pump Set At: Static Level: Final Level After Pump Recommended Pump Pumping Rate: Flowing Rate: Recommended Pump Levels UOM:	Depth:	1007423945			
Rate UOM: Water State After Test Water State After Test Pumping Test Method Pumping Duration HR. Pumping Duration MIN Flowing:		m LPM			
Water Details					
Water ID:		1007424132			
Layer: Kind Code:		1 8			
Kind:		Untested			
Water Found Depth: Water Found Depth UG	<i></i>	1.8 m			
water Found Depth OC	<i>)</i> IV 1.	111			
<u>Hole Diameter</u>					
Hole ID:		1007424324			
Diameter: Depth From:		21 0			
Depth To:		4.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>11</u> 1 of 1		SSW/122.8	156.8 / 2.06	JANNOCK PROPE(OUT OF BUSINESS) 22-559 99 THOMAS STREET C/O BRITANNIA ROAD STREETSVILLE ON L5H 3S1	GEN
Generator No: Status:	ON1719	9600		PO Box No: Country:	
Approval Years: Contam. Facility: MHSW Facility:	93,94,95	5,96,97,98		Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:	7512	NON-RES. BLDG.	OPER.		
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		145 PAINT/PIGMENT/0	COATING RESIDU	IES	
Waste Class: Waste Class Desc:		146 OTHER SPECIFIE	D INORGANICS		

Map Key	Number of Records	Direction/ Distance (n	Elev/Diff n) (m)	Site	DB
Waste Class Waste Class	-	221 LIGHT FUELS			
Waste Class Waste Class		222 HEAVY FUELS			
Waste Class Waste Class		252 WASTE OILS &	LUBRICANTS		
<u>12</u>	1 of 1	N/128.6	153.9 / -0.83	80 THOMAS ST. MISSISSAUGA ON	WWIS

Well ID:	7263882	Data Entry Status:	
Construction Date:		Data Src:	
Primary Water Use:	Monitoring	Date Received:	5/27/2016
Sec. Water Use:	-	Selected Flag:	Yes
Final Well Status:	Observation Wells	Abandonment Rec:	
Water Type:		Contractor:	6607
Casing Material:		Form Version:	7
Audit No:	Z223854	Owner:	
Tag:	A196654	Street Name:	80 THOMAS ST.
Construction Method:		County:	PEEL
Elevation (m):		Municipality:	MISSISSAUGA CITY
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:		- · · · · · · · · · · · · · · · · · · ·	

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1006023723	Elevation:	155.947814
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	603647
Code OB Desc:		North83:	4825772
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	5/2/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			

Overburden and Bedrock Materials Interval

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

Formation ID:	1006079794
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En		06 SILT 66 DENSE 4.1 4.9 m			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation E Formation E	or: on Material: op Depth:	1006079793 2 6 BROWN 05 CLAY 06 SILT 66 DENSE 1.5 4.1 m			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation Te Formation E	or: on Material: op Depth:	1006079792 1 2 GREY 05 CLAY 06 SILT 66 DENSE 0 1.5 m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	JOM:	1006079801 1 0 0.3 m			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L		1006079802 2 0.3 2.3 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Method Cons Method Cons Method Cons Other Method	struction Co struction:	de: 6 Boring				
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1006079791 0				
Construction	n Record - Ca	asing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	1006079797 1 5 PLASTIC .1 2.6 5.1 cm m				
<u>Construction</u>	n Record - Se	creen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam	Depth: rial: h UOM: eter UOM:	1006079798 1 10 2.6 4.9 5 m cm 6.4				
Water Details Water ID: Layer: Kind Code: Kind:		1006079796				
Water Found Water Found		l: m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1006079795 21 0 4.9 m cm				
<u>13</u>	1 of 1	NNW/130.6	155.8 / 1.07	80 THOMAS ST. MISSISSAUGA ON		WWIS
Well ID: Construction Primary Wate		7263878 Monitoring		Data Entry Status: Data Src: Date Received:	5/27/2016	
77	erisinfo.co	m Environmental Risk In	formation Service	es		Order No: 21020300398

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Sec. Water Use:				Selected Flag:	Yes	
Final Well Statu	s: Obser	vation Wells		Abandonment Rec:		
Nater Type:				Contractor:	6607	
Casing Material:	:			Form Version:	7	
Audit No:	Z2238	50		Owner:		
Tag:	A2015	58		Street Name:	80 THOMAS ST.	
Construction Me	ethod:			County:	PEEL	
Elevation (m):				Municipality:	MISSISSAUGA CITY	
Elevation Reliab				Site Info:		
Depth to Bedroo	:k:			Lot:		
Nell Depth:				Concession:		
Overburden/Bec	frock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Lev	/el:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate: Clear/Cloudy:				UTM Reliability:		
PDF URL (Map):						
Bore Hole Inforr	nation					
<u>Sore Hole III.</u> Bore Hole ID:	<u>nation</u> 10060	22711		Elevation:	156.614334	
DP2BR:	10000	23711		Elevrc:	130.014334	
Spatial Status:				Zone:	17	
Code OB:				East83:	603587	
Code OB Desc:				North83:	4825765	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed	5/3/20	16		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source	e Date:					
Improvement Lo	ocation Source:					
mprovement Lo						
Source Revisior						
Supplier Comme	ent:					
<u>Overburden and</u> Materials Interva						
Formation ID:		1006079722				
ayer:		1				
Color:		6				
General Color:		BROWN				
Nat1:		05				
/lost Common I	Naterial:	CLAY				
Nat2:		06				
lat2 Desc:		SILT				
Nat3:		66				
Mat3 Desc:		DENSE				
Formation Top L		0				
ormation End I	Depth:	3				
ormation End I	Depth UOM:	m				
<u>Dverburden and</u> Materials Interva						
Formation ID:	_	1006079723				
ayer:		2				
Color:		2				
General Color:		GREY				
		05				
1at1:						
Nat1:						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To	op Depth:	CLAY 06 SILT 66 DENSE 3			
Formation Er Formation Er	nd Depth UOM:	5.1 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment_ rd				
Plug ID:		1006079730			
Layer:		1			
Plug From: Plug To:		0 0.3			
Plug Depth U	OM:	m.			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ard				
Plug ID:		1006079731			
Layer:		2			
Plug From: Plug To:		0.3 1.8			
Plug Depth U	OM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	truction ID:	1006079729			
	truction Code:	6			
Method Cons Other Method	truction: Construction:	Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1006079721			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1006079726			
Layer:		1			
Material: Open Hole or	Matorial	5 PLASTIC			
Depth From:	material.	.1			
Depth To:		2.1			
Casing Diam		5.1			
Casing Diam Casing Depth		cm m			
<u>Construction</u>	Record - Screen				
Screen ID:		1006079727			
		1			
Layer:					
	Depth:	10 2.1			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Mater			5				
Screen Deptl			m				
Screen Diam Screen Diam			cm 6.4				
Screen Diam	eler.		0.4				
Water Details	<u>s</u>						
Water ID:			1006079725				
Layer:							
Kind Code:							
Kind: Water Found	Donth						
Water Found Water Found		1.	m				
Water i Ouriu	Deptil 00M						
Hole Diamete	<u>er</u>						
Hole ID:			1006079724				
Diameter:			21				
Depth From:			0				
Depth To:			5.1				
Hole Depth U Hole Diamete			m				
Hole Diamete	er UOW:		cm				
<u>14</u>	1 of 1		N/136.2	154.3 / -0.52	80 THOMAS ST.		WWIS
					MISSISSAUGA ON		
Well ID:		7263881			Data Entry Status:		
Construction					Data Src:	_ / / / /	
Primary Wate		Monitoring)		Date Received:	5/27/2016	
Sec. Water U					Selected Flag:	Yes	
Final Well Sta	atus:	Observatio	on vvelis		Abandonment Rec:	6607	
Water Type: Casing Mater	rial·				Contractor: Form Version:	7	
Audit No:	nai.	Z223853			Owner:	i i	
Tag:		A192915			Street Name:	80 THOMAS ST.	
Construction	Method:				County:	PEEL	
Elevation (m)					Municipality:	MISSISSAUGA CITY	
Elevation Re					Site Info:		
Donth to Don							

Elevation Reliability:	Site Info:
Depth to Bedrock:	Lot:
Well Depth:	Concession:
Overburden/Bedrock:	Concession Name:
Pump Rate:	Easting NAD83:
Static Water Level:	Northing NAD83:
Flowing (Y/N):	Zone:
Flow Rate:	UTM Reliability:
Clear/Cloudy:	-
Clear/Cloudy:	

PDF URL (Map):

Bore Hole Information

Bore Hole ID: DP2BR:	1006023720	Elevation: Elevrc:	156.084487
Spatial Status:		Zone:	17
Code OB:		East83:	603633
Code OB Desc:		North83:	4825780
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	5/2/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc: Location Source Date:			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvemen	t Location Source: t Location Method: sion Comment: nment:				
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	or: on Material: op Depth:	1006079769 2 6 BROWN 05 CLAY 06 SILT 66 DENSE 1.5			
Formation El Formation El	nd Depth: nd Depth UOM:	4.1 m			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ed	or: on Material: op Depth:	1006079770 3 2 GREY 05 CLAY 06 SILT 66 DENSE 4.1 5.2 m			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Ed	or: on Material: op Depth:	1006079768 1 2 GREY 05 CLAY 06 SILT 66 DENSE 0 1.5 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From:		1006079777 1 0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	IOM:	0.3 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006079778 2 0.3 2.4 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1006079776 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006079767 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1006079773 1 5 PLASTIC .1 2.7 5.1 cm m			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1006079774 1 10 2.7 5.2 5 m cm 6.4			
Water Details	5				
Water ID:		1006079772			

Water ID:	10060797
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Map Key	Numbe Record		Elev/Diff (m)	Site		DB
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1006079771 21 0 5.2 m cm				
<u>15</u>	1 of 1	ENE/136.7	152.3 / -2.51	MISSISSAUGA CITY JOYMAR DR/THOMA MISSISSAUGA CITY	AS ST/TANNERY ST	СА
Certificate #: Application Y Issue Date: Approval Ty Status: Application T Client Name: Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: be: Type: ss: Code: ription: ts:	3-0607-95- 95 6/19/1995 Municipal sewage Approved				
<u>16</u>	1 of 1	E/148.7	152.4 / -2.36	LEONARD WILLIAM 66 HAMMOND RD MISSISSAUGA ON	RHODES	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel S	afety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type Expired Date Original Sou	e: nm Area: izard Rank: : :	10450865 EXPIRED 18669 FS Highway Tank - FS HIGHWAY TAN EXP		ESEL		
Record Date		Up to Mar 2012				
<u>17</u>	1 of 1	NNW/150.5	155.2 / 0.40	lot 4 con 5 ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m) Elevation Re	er Use: Ise: atus: rial: n Method:):	7334053 Monitoring Observation Wells AL6MZTFU A264705		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	6/5/2019 Yes 6607 9 PEEL MISSISSAUGA CITY	

erisinfo.com | Environmental Risk Information Services

Order No: 21020300398

Map Key Numb Reco		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	004 05 HS W	
PDF URL (Map):						
Bore Hole Information	1					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	10074223	42		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 603604 4825791 UTM83 4	
Date Completed: Remarks: Elevrc Desc:	5/13/2019			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Source Revision Com Supplier Comment: <u>Overburden and Bedi</u> <u>Materials Interval</u>						
Formation ID: Layer:		1007422902 1				
Color: General Color: Mat1: Most Common Materi Mat2:	al:	6 BROWN 06 SILT 05				
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth	- 	CLAY 73 HARD 0				
Formation End Depth Formation End Depth	: :	o 2.5 m				
<u>Overburden and Bedi</u> <u>Materials Interval</u>	ock					
Formation ID: Layer: Color: General Color: Mat1: Most Common Materi Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth	al:	1007422903 2 2 GREY 06 SILT 05 CLAY 73 HARD 2.5				
Formation End Depth Formation End Depth	: 4	5.6 m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007423324			
Layer:		1			
Plug From:		0			
Plug To:		0.9			
Plug Depth U	JOM:	m			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007423258			
Layer:		1			
Plug From:					
Plug To: Plug Depth L		m			
Flug Depth C	<i>JOM.</i>				
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1007422654			
	struction Code:	6			
Method Con		Boring			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID:		1007422536			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007423033			
Layer:		1			
Material:	" Motoriol				
Open Hole o Depth From:		PLASTIC 0			
Depth To:		2.6			
Casing Diam	eter:	5.1			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1007423109			
Layer:		1			
Slot:	Donthi	10			
Screen Top I Screen End		2.6 5.6			
Screen Mate		5			
Screen Dept		m			
Screen Diam	neter UOM:	cm			
Screen Diam	ieter:	6.4			
<u>Results of W</u>	/ell Yield Testing				

Pump Test ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommend Pumping Rat Flowing Rate Recommend Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: ed Pump Rate: After Test Code: After Test: at Method: ration HR:	m LPM			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007423179 21 0 5.6 m cm			
<u>18</u>	1 of 1	NW/150.7	157.5/2.77	ON	WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rei Depth to Bed Well Depth: Overburden// Pump Rate: Static Water	er Use: ise: atus: rial: C4381: A2584	2		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	Yes 5/13/2019 Yes 7437 8 PEEL MISSISSAUGA CITY (STREETSVILLE)

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:

PDF URL (Map):

86

Bore Hole Information

Bore Hole ID: 1007437785 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 3/21/2019 Remarks: Elevrc Desc:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 603534 4825755 UTM83 4 margin of error : 30 m - 100 m wwr
---	---	--

Zone: UTM Reliability:

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Improveme	nt Location nt Location vision Comm	Method:					
<u>19</u>	1 of 1		NW/159.3	156.7 / 1.91	lot 4 con 5 ON		wwi
Well ID: Constructio		7273991			Data Entry Status: Data Src:	Yes	
Primary Wa Sec. Water Final Well S	Use:				Date Received: Selected Flag: Abandonment Rec:	10/27/2016 Yes	
Nater Type Casing Mat	:				Contractor: Form Version:	7147 8	
Audit No: Tag: Constructio	n Mothod:	C34042 A178737			Owner: Street Name: County:	PEEL	
Elevation (r Elevation R	n):				Municipality: Site Info:	MISSISSAUGA CITY	
Depth to Be Nell Depth: Overburder					Lot: Concession: Concession Name:	004 05 HS W	
Pump Rate: Static Wate Flowing (Y/	r Level:				Easting NAD83: Northing NAD83: Zone:	115 W	
Flow Rate: Clear/Cloud	,				UTM Reliability:		
Bore Hole I. DP2BR: Spatial Stat Code OB: Code OB De Dpen Hole: Cluster Kin Date Comp Remarks: Elevrc Desc Location SG Improveme Source Rev Supplier Co	tus: esc: d: leted: c: ource Date: nt Location ri Location rision Comn	Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	156.709609 17 603564 4825786 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>20</u>	1 of 1		N/161.9	154.6 / -0.15	ON		ww
<i>Nell ID:</i> Constructio		7239357			Data Entry Status: Data Src: Data Bassiwadi	Yes	
Primary Wa Sec. Water Final Well S	Use: Status:				Date Received: Selected Flag: Abandonment Rec:	4/6/2015 Yes	
Nater Type Casing Mat		C27828			Contractor: Form Version: Owner:	7215 8	
Audit No:					• · · · · · · ·		

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		D
Elevation (m): Elevation Relia Dopth to Bedro Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy:	ability: ock: edrock: evel:			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	MISSISSAUGA CITY	
PDF URL (Map	o):	https://d2khazk8	e83rdv.cloudfront.ne	t/moe_mapping/downloads/	/2Water/Wells_pdfs/723\7239357.pdf	
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi	c: ce Date: Location S Location M on Comme	lethod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	156.174972 17 603612 4825804 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>21</u>	1 of 1	N/170.0	154.0 / -0.73	80 THOMAS ST. MISSISSAUGA ON		ww
Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materia Audit No: Tag: Construction I Elevation Relia Depth to Bedre Well Depth: Overburden/Be Pump Rate: Static Water Li Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map	v Use: e: tus: al: Method: ability: ock: edrock: evel:	7263880 Monitoring Observation Wells Z223852 A201580		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	5/27/2016 Yes 6607 7 80 THOMAS ST. PEEL MISSISSAUGA CITY	
Bore Hole Info						
Bore Hole ID: DP2BR: Spatial Status. Code OB:		1006023717		Elevation: Elevrc: Zone: East83:	156.062789 17 603619	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Code OB Desc	2:			North83:	4825813	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 5/2/201	6		UTMRC Desc:	margin of error : 30 m - 100 m	
•	50. 5/2/201	0		Location Method:		
Remarks:				Location Method:	wwr	
Elevrc Desc:	-					
Location Sour						
	Location Source:					
	Location Method:					
Source Revisi						
Supplier Com	ment:					
Overburden ar						
Materials Inter	<u>rval</u>					
Formation ID:		1006079753				
Layer:		1				
Color:		2				
General Color:		GREY				
Mat1:	•	05				
Most Common	Motorial	CLAY				
Mat2:	i maleriai.	06				
		SILT				
Mat2 Desc:						
Mat3:		66				
Mat3 Desc:		DENSE				
Formation Top		0				
Formation End		.7				
Formation End	d Depth UOM:	m				
Overburden ar Materials Inter						
Formation ID:		1006079754				
Layer:		2				
Color:		6				
General Color:		BROWN				
	•					
Mat1:		05				
Most Common	n Material:	CLAY				
Mat2:		06				
Mat2 Desc:		SILT				
Mat3:		66				
Mat3 Desc:		DENSE				
Formation Top	o Depth:	.7				
Formation End	d Depth:	3.7				
Formation End		m				
Overhunden er	nd Dodrook					
<u>Overburden ar</u> Materials Inter						
Formation ID:		1006079755				
Layer:		3				
Color:		2				
General Color:	:	GREY				
Mat1:	-	05				
Most Common	Matorial:	CLAY				
Most Common Mat2:		06				
		SILT				
Mat2 Desc:						
Mat3:		66 DENOE				
Mat3 Desc:		DENSE				
Formation Top		3.7				
Formation End		5.5				
		m				
Formation End						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer:		1006079762 1			
Plug From:		0			
Plug To:		0.3			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1006079763			
Layer: Plug From:		2 0.3			
Plug To:		2.2			
Plug Depth L	JOM:	m			
<u>Method of Counce</u>	onstruction & Well				
Method Con	struction ID:	1006079761			
Method Con	struction Code:	6			
Method Con		Boring			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		1006079752			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1006079758			
Layer:		1			
Material:	r Matariali	5 PLASTIC			
Open Hole o Depth From:		.1			
Depth To:		2.5			
Casing Diam	eter:	5.1			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	n Record - Screen				
Screen ID:		1006079759			
Layer: Slot:		1 10			
Siot. Screen Top I	Depth:	2.5			
Screen End	Depth:	5.5			
Screen Mate	rial:	5			
Screen Dept		m			
Screen Diam Screen Diam		cm 6.4			
Water Dateil		0.4			

Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UC Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: $\frac{22}{2}$ 1 of 1 $\frac{22}{2}$ 1 of 1 Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No:	DM: 4909511	m 1006079756 21 0 5.5 m cm				
Kind: Water Found Depth: Water Found Depth UC Hole Diameter Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:		1006079756 21 0 5.5 m cm				
Water Found Depth: Water Found Depth UC Water Found Depth UC Hole Diameter Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 1 of 1 Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:		1006079756 21 0 5.5 m cm				
Water Found Depth UC <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: <u>22</u> 1 of 1 <u>22</u> 1 of 1 Well ID: Construction Date: Primary Water Use: Sec. Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:		1006079756 21 0 5.5 m cm				
Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 1 of 1 Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:		21 0 5.5 m cm				
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 1 of 1 Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4000511	21 0 5.5 m cm				
Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 1 of 1 Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4000511	21 0 5.5 m cm				
Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 2 Sec. Vater Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4000511	0 5.5 m cm				
Depth To: Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4000511	5.5 m cm				
Hole Depth UOM: Hole Diameter UOM: 22 1 of 1 22 Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4000511	m cm				
22 1 of 1 22 1 of 1 Well ID: Date: Construction Date: Primary Water Use: Sec. Water Use: Sec. Final Well Status: Water Type: Casing Material: Casing Material:	4000511	cm				
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4000511					
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	1000511	191999/11/54	156.3 / 1.52	80 THOMAS lot 4 con 5	5	
Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	1000511	11111/11/0.4	100.07 1.02	Mississauga ON	, ,	WWIS
Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:	4909011			Data Entry Status:		
Sec. Water Use: Final Well Status: Nater Type: Casing Material:				Data Src:	1	
Final Well Status: Nater Type: Casing Material:				Date Received:	8/25/2004	
Water Type: Casing Material:				Selected Flag:	Yes	
Casing Material:	Abandon	ed-Other		Abandonment Rec:	6607	
				Contractor: Form Version:	6607 3	
	Z15858			Owner:	5	
Tag:	210000			Street Name:	80 THOMAS	
Construction Method:				County:	PEEL	
Elevation (m):				Municipality:	MISSISSAUGA CITY	
Elevation Reliability:				Site Info:		
Depth to Bedrock:				Lot:	004	
Nell Depth:				Concession:	05	
Overburden/Bedrock:				Concession Name:	HS W	
Pump Rate: Static Water Level:				Easting NAD83: Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:				••••••••••••••••••••••••••••••••••••••		
PDF URL (Map):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/2\	Water/Wells_pdfs/490\4909511.pdf	
Bore Hole Information						
Bore Hole ID:	11177139	9		Elevation:	156.58023	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:	-	Cara data		East83:	603569	
Code OB Desc:	No forma	tion data		North83:	4825806	
Open Hole: Cluster Kind:				Org CS: UTMRC:	UTM83 3	
Date Completed:	7/14/2004	4		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:	., 1 1,200-			Location Method:	wwr	
Elevrc Desc:						
Location Source Date:						
Improvement Location						
Improvement Location						
Source Revision Com	nent:					
Supplier Comment:						
Annular Space/Abard						
<u>Annular Space/Abando Sealing Record</u>	nmert					

			Site		DB
	93325918	4			
	1				
	0				
	1.82				
IOM:	m				
onstruction	<u>& Well</u>				
struction ID	96490951	1			
struction:	Boring				
d Construct	ion:				
<u>tion</u>					
	11185658				
	1				
<u>er</u>					
	11311178				
	21				
	0				
юм.					
1 of 1	E/177.5	151.8 / -3.0	- J		SPL
	4080-AUXRYU		Discharger Report:		
	2018/01/12		•		
se [,]				•	
nt:	Leak/Break				
Code:	43			e:	
Name:	,	NDED SOLIDS/ SAND	Site Address:	58 Hammond Road	
Limit 1:	,		Site District Office:	Halton-Peel	
	n/a			Central	
	174		•		
bact:			Site Lot:	Ū.	
edium:			Site Conc:		
IV:			Northing:	4825678	
	0/1		-	003834	
on Scn: ed Dt:	2018/01/12		Site Geo Rei Accu: Site Map Datum:		
	2018/03/06		SAC Action Class:	Watercourse Spills	
t Closed:	2010/00/00				
t Closed: son:	Equipment Failure		Source Type:	Valve/Fitting/Piping	
son:	Equipment Failure Residentia		Source Type: oreak site <unofficial></unofficial>	Valve/Fitting/Piping	
son: District:	Equipment Failure Residentia	al property watermain b Aunicipality of Peel		vaive/Fitting/Piping	
son:	Equipment Failure Residentia Regional N	Junicipality of Peel			
	Records	RecordsDistant93325918-10101.82OM:mInstruction ID:96490951Struction:A Construction:attruction:BoringA Construction:1 of 1E/177.54080-AUXRYU NA 2018/01/12Se:nt:Leak/Break Code:Code:43 Name:SEDIMENT(SUSPE SILT)Limit 1: treq 1: UN No 1: n/a Impact: pact: se: NoNo	Records Distance (m) (m) 933259184 1 0 1.82 YOM: m Itruction ID: 964909511 itruction Code: 6 itruction: Boring d Construction: 11185658 1 11185658 1 11311178 21 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.82 0 1.83 0 1.84 0 1.85 151.8 / -3.0 4080-AUXRYU NA 2018/01/12 151.8 / -3.0 SEC 1 1111: 1 1.112 1 1.112 1 1.112 1 1.112 1 1.112 1 <td>Records Distance (m) (m) 933259184 1 0 1.82 OM: m Instruction & Well 1.82 itruction Code: 6 6 5 itruction Code: 6 11185658 1 1 11185658 1 11185658 1 11185658 1 1.82 OM: m rtuotion: 1.82 OM: m rtuotion: Cm 1 of 1 E/177.5 151.8 / -3.02 The Regional Mun 58 Hammond Road Mississauga ON VOM: m 0 1.82 OM: m Code: 4080-AUXRYU NA Discharger Report: Material Group: Health/En conseq: Client Type: se: t Leak/Break Agency Involved: Site Address: Code: 43 Agency Involved: Site Address: Site District Office: Site Address: Site Municipality: Site Region: Site Address: UN No</td> <td>Records Distance (m) (m) 933259184 1 1 0 1 182 OM: m ministruction & Well trruction Code: 6 1 0 1 0 1 0 1 0 1 0 1 0 1 11185658 1 1 1 11185658 1 1 1 0 1 1</td>	Records Distance (m) (m) 933259184 1 0 1.82 OM: m Instruction & Well 1.82 itruction Code: 6 6 5 itruction Code: 6 11185658 1 1 11185658 1 11185658 1 11185658 1 1.82 OM: m rtuotion: 1.82 OM: m rtuotion: Cm 1 of 1 E/177.5 151.8 / -3.02 The Regional Mun 58 Hammond Road Mississauga ON VOM: m 0 1.82 OM: m Code: 4080-AUXRYU NA Discharger Report: Material Group: Health/En conseq: Client Type: se: t Leak/Break Agency Involved: Site Address: Code: 43 Agency Involved: Site Address: Site District Office: Site Address: Site Municipality: Site Region: Site Address: UN No	Records Distance (m) (m) 933259184 1 1 0 1 182 OM: m ministruction & Well trruction Code: 6 1 0 1 0 1 0 1 0 1 0 1 0 1 11185658 1 1 1 11185658 1 1 1 0 1 1

Ľ		Site	Elev/Diff (m)	Direction/ Distance (m)	Number of Records	Иар Кеу
GE		MID-ONTARIO EXPI 66 THOMAS ST. MISSISSAUGA ON I	152.6 / -2.21	NNE/179.6	1 of 6	<u>24</u>
		PO Box No:		22600	o: ONG	enerator No
		Country: Choice of Contact: Co Admin: Phone No Admin:		,88,89,90,92,93,94	ility: ty:	tatus: pproval Yea ontam. Faci IHSW Facilit
			***	*** NOT DEFINED *	0000 i on:	IC Code: IC Descripti
EAS		TRINITY AUTO SER 66 Thomas Mississ ON	152.6 / -2.21	NNE/179.6	2 of 6	<u>24</u>
	Mississauga	SWP Area Name: MOE District: Municipality: Latitude: Longitude:			Reg 10/1 :	pproval No: tatus: ate: ecord Type: ink Source:
		Geometry X: Geometry Y:	У	notive Refinishing Facility	: De:	roject Type: ull Address: pproval Typ ull PDF Link
EAS		TRINITY AUTO SER 66 Thomas ST Mississauga ON L51	152.6 / -2.21	NNE/179.6	3 of 6	<u>24</u>
	Credit Valley Halton-Peel Mississauga	SWP Area Name: MOE District: Municipality:		I-3530756019 STERED 10-15	REC	pproval No: tatus: ate:
	43.57805556 -79.71555556	Latitude: Longitude: Geometry X:	у		: MOI	ecord Type: ink Source: roject Type:
tRefID=2017289	ocument.action?document	Geometry Y:		EASR-Automotive R http://www.accesser	be:	ull Address: pproval Typ ull PDF Link
EAS	-	COR-TAR INDUSTR 66 THOMAS ST MISSISSAUGA ON I	152.6 / -2.21	NNE/179.6	4 of 6	<u>24</u>
	Credit Valley Halton-Peel MISSISSAUGA 43.57777778 -79.71555556	SWP Area Name: MOE District: Municipality: Latitude: Longitude:			REC 2019 : EAS	pproval No: tatus: ate: ecord Type: ink Source:
		Geometry X: Geometry Y:	•	notive Refinishing Facility	Auto	roject Type: ull Address:
tRefID=2018193	ocument.action?document	v.on.ca/AEWeb/ae/ViewE		EASR-Automotive R http://www.accesser		pproval Typ ull PDF Link
EH	2P3	66 Thomas Street Mississauga ON L5	152.6 / -2.21	NNE/179.6	5 of 6	<u>24</u>
		Nearest Intersection:		0417199	2018	rder No:

erisinfo.com | Environmental Risk Information Services

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size:	24-APR-18 17-APR-18			Search Radius (km): X: Y:	.25 -79.716039 43.578577	
24	6 of 6	I	NNE/179.6	152.6 / -2.21	66 THOMAS ST lot 4 Mississauga ON	con 5	wwis
Well ID: Construction I Primary Water		7314274 Monitoring			Data Entry Status: Data Src: Date Received:	7/6/2018	
Sec. Water Us Final Well Stat Water Type:	tus:	Observation	ı Wells		Selected Flag: Abandonment Rec: Contractor:	Yes 7147	
Casing Materia Audit No: Tag:		Z278792 A243748			Form Version: Owner: Street Name:	7 66 THOMAS ST	
Construction I Elevation (m): Elevation Relia Depth to Bedro	ability:				County: Municipality: Site Info: Lot:	PEEL MISSISSAUGA CITY 004	
Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N):	edrock: .evel:				Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	05 HS W	
Flow Rate: Clear/Cloudy: PDF URL (Map							
Clear/Cloudy: PDF URL (Map Bore Hole Info	o):						
Clear/Cloudy: PDF URL (Mag Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Deso Open Hole:	o): <u>ormation</u> ::	1007146002	2		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 603671 4825820 UTM83	
Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Statuss Code OB: Code OB Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:	o): ormation :: c:	1007146002 6/5/2018	2		Elevrc: Zone: East83: North83:	603671 4825820	
Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Statuss Code OB: Code OB Code OB Desc Open Hole: Cluster Kind: Date Complete	o): ormation :: c: c: c: cce Date: Location S Location N ion Comme ment:	6/5/2018 Source: Method: ent:	2		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	603671 4825820 UTM83 4 margin of error : 30 m - 100 m	
Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Statuss Code OB: Code OB Spatial Statuss Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Comi Overburden al Materials Inter	p): prmation c: c: ed: Location S Location N ion Comme ment: <u>nd Bedroc.</u> rval	6/5/2018 Source: Method: ent: <u>k</u>			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	603671 4825820 UTM83 4 margin of error : 30 m - 100 m	
Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status. Code OB: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com	p): prmation c: c: c: Location N Location N ion Comme ment: <u>nd Bedroc</u>	6/5/2018 Source: Method: ent: <u>k</u> 10 1	007406380		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	603671 4825820 UTM83 4 margin of error : 30 m - 100 m	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:					
Formation To	op Depth:	0			
Formation Er Formation Er	nd Depth: nd Depth UOM:	3.7 m			
<u>Annular Space</u>	ce/Abandonment				
Sealing Reco	ord				
Plug ID:		1007406387			
Layer:		1			
Plug From:		0			
Plug To:		0.3			
Plug Depth U		m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007406389			
Layer:		3			
Plug From:		1.8			
Plug To:	04	3.4			
Plug Depth U		m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007406388			
Layer:		2			
Plug From:		0.3			
Plug To:		1.8			
Plug Depth U	ЮМ:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		1007406386			
	struction Code:	6 Derine			
Method Cons Other Method	d Construction:	Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007406379			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1007406383			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From:		0			
Depth To: Casing Diam	otor:	2.1 5			
Casing Diam Casing Diam	eter UOM·	cm			
Casing Dept		m			
Suching Depti					

Construction Record - Screen

Map Key Number Records		Elev/Diff (m)	Site		D
Screen ID:	1007406384				
Layer:	1007400384				
Slot:	.01				
Screen Top Depth:	2.1				
Screen End Depth:	3.7				
Screen Material:	5				
Screen Depth UOM:	m				
Screen Diameter UOM:	cm				
Screen Diameter:	6.3				
Water Details					
Water ID:	1007406382				
Layer:	1				
Kind Code:	8				
Kind:	Untested				
Water Found Depth: Water Found Depth UOM	3.1 /: m				
Hole Diameter					
Hole ID:	1007406381				
Diameter:	11.4				
Depth From:	0				
Depth To:	3.7				
Hole Depth UOM:	m				
Hole Diameter UOM:	cm				
25 1 of 1	WSW/181.7	158.0 / 3.19	The Regional Municip 22 Gafney Drive Mississauga ON	pality of Peel	SPL
Ref No:	6042-B6QKMD		Discharger Report:		
Site No:	NA		Material Group:		
Incident Dt:	2018/11/21		Health/Env Conseq:	2 - Minor Environment	
Year:			Client Type:	Municipal Government	
Incident Cause:			Sector Type:	Miscellaneous Communal	
Incident Event:	Leak/Break		Agency Involved:		
Contaminant Code:			Nearest Watercourse:		
Contaminant Name:	SEDIMENT(SUSPENDED SOI SILT)	LIDS/ SAND/	Site Address:	22 Gafney Drive	
Contaminant Limit 1:	ULT)		Site District Office:	Halton-Peel	
Contam Limit Freq 1:	n/a		Site Postal Code:		
Contaminant UN No 1:	n/a		Site Region:	Central	
Environment Impact:			Site Municipality:	Mississauga	
Nature of Impact:			Site Lot:		
Receiving Medium:			Site Conc:	1005001	
Receiving Env:	Surface Water		Northing:	4825624	
MOE Response: Dt MOE Arvl on Scn:	No		Easting: Site Geo Ref Accu:	603451	
MOE Reported Dt:	2018/11/21		Site Geo Ref Accu: Site Map Datum:		
Dt Document Closed:	2018/12/07		SAC Action Class:	Watercourse Spills	
Incident Reason:	Equipment Failure		Source Type:	Water Supply	
Site Name:	WMB <unofficial:< td=""><td>></td><td></td><td></td><td></td></unofficial:<>	>			
Site County/District: Site Geo Ref Meth:	Regional Municipality				
Incident Summary:	WMB silt water to Mu	Illet Creek			
Contaminant Qty:	1 other - see incident				
26 1 of 1	NW/182.8	157.9/3.15	80 THOMAS ST.		

erisinfo.com | Environmental Risk Information Services

Site

Data Entry Status:

Well ID: 7263879 Construction Date: Primary Water Use: Monitoring Sec. Water Use: **Observation Wells** Final Well Status: Water Type: Casing Material: Audit No: Z223851 Tag: A196752 **Construction Method:** Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

. Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1006023714 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** Date Completed: 5/3/2016 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	1006079736
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0
Formation End Depth:	1
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

MISSISSAUGA ON

Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

Elevrc:

East83:

Zone:

5/27/2016 Yes 6607 7

> 80 THOMAS ST. PEEL MISSISSAUGA CITY

Elevation: 157.117538 17 603515 4825781 North83: UTM83 Org CS: UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID: Layer: Color:		1006079737 2 2			
General Colo	r:	GREY			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2: Mat2 Desc:		06 SILT			
Mat2 Desc. Mat3:		66			
Mat3 Desc:		DENSE			
Formation To	p Depth:	1			
Formation En Formation En	d Depth: d Depth UOM:	5.1 m			
	e/Abandonment				
<u>Sealing Reco</u>	<u>rd</u>				
Plug ID:		1006079744			
Layer:		1			
Plug From:		0			
Plug To:	<u></u>	0.3			
Plug Depth U	01/12	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		1006079745			
Layer: Plug From:		2 0.3			
Plug To:		1.8			
Plug Depth U	ОМ:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	1006079743			
	truction Code:	6			
Method Cons Other Method	truction: I Construction:	Boring			
<u>Pipe Informat</u>	ion				
Pipe ID:		1006079735			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1006079740			
Layer:		1			
Material: Open Hole or	Material	5 PLASTIC			
Depth From:	material.	-1			
Depth To:		2.1			
Casing Diame	eter:	5.1			
Casing Diame		cm			
Casing Depth		m			

Construction Record - Screen

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame	Depth: rial: n UOM: eter UOM:	1006079741 1 10 2.1 5.1 5 m cm 6.4			
<u>Water Details</u>	i				
Water ID: Layer: Kind Code: Kind:	D <i>i</i>	1006079739			
Water Found Water Found		: m			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: er UOM:	1006079738 21 0 5.1 m cm			
<u>27</u>	1 of 1	ESE/196.5	153.7/-1.08	PIPELINE HIT - 1/2" 83 HAMMOND ROAD,,MISSISSAUGA,ON,L5M 2A3,CA ON	PINC
Incident ID: Incident Report Type: Status Code: Customer Acc Incident Addr Tank Status: Task No: Spills Action Fuel Type: Fuel Occurrence S Operation Typ Pipeline Type Regulator Typ Summary: Reported By: Affiliation: Occurrence E Damage Reas Notes:	orted Dt: ct Name: ress: Centre: nce Tp: rrence: Start Dt: pe: e: pe: pe: Desc:	1392872 5/12/2014 FS-Pipeline Incident PIPELINE HIT - 1/2" 83 HAMMOND ROAD,,MISS L5M 2A3,CA Not Investigated	SISSAUGA,ON,	Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category: Regulator Location: Method Details:	
<u>28</u>	1 of 7	NE/201.0	150.8/-3.96	S & V MOTORS 64 THOMAS ST MISSISSAUGA ON L5M 1Y7	PRI

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Location ID: Type: Expiry Date: Capacity (L): Licence #:			9264 private 1993-06-30 0.00 0037043001				
<u>28</u>	2 of 7		NE/201.0	150.8/-3.96	64 Thomas Street Mississauga ON		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Inf	Name: Size:	2/9/2011 1/31/2011	026 Select Report 10:19:51 PM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Thomas St & Joymar Dr Peel ON 0.25 -79.714976 43.577985	
<u>28</u>	3 of 7		NE/201.0	150.8/-3.96	D&D PAINTERS LIMT 64 THOMAS STREET STREETSVILLE ON L		GEN
Generator No Status: Approval Yea Contam. Facilit NHSW Facilit SIC Code: SIC Descriptic	rs: lity: y:	ON71968 2010 238320	71 Painting and Wall C	covering Contracto	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u> Waste Class: Waste Class I	Desc:		145 PAINT/PIGMENT/C	OATING RESIDU	ES		
<u>28</u>	4 of 7		NE/201.0	150.8 / -3.96	D&D PAINTERS LIMT 64 THOMAS STREET STREETSVILLE ON L		GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON71968 2011 238320	71 Painting and Wall C	Covering Contracto	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Detail(s)							
Waste Class: Waste Class I	Desc:		145 PAINT/PIGMENT/C	OATING RESIDU	ES		
<u>28</u>	5 of 7		NE/201.0	150.8 / -3.96	D&D PAINTERS LIMT 64 THOMAS STREET STREETSVILLE ON L		GEN
Generator No Status: Approval Yea		ON71968 2012	71		PO Box No: Country: Choice of Contact:		

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Contam. Fac MHSW Facili SIC Code: SIC Descript	ty:	238320	Painting and Wall (Covering Contracto	Co Admin: Phone No Admin: ors		
<u>Detail(s)</u>							
Waste Class. Waste Class			145 PAINT/PIGMENT/0	COATING RESIDU	JES		
<u>28</u>	6 of 7		NE/201.0	150.8 / -3.96	D&D PAINTERS LIM1 64 THOMAS STREET STREETSVILLE ON		GEN
Generator No) :	ON7196	871		PO Box No:		
Status: Approval Yea Contam. Fac		2013			<i>Country: Choice of Contact: Co Admin:</i>		
MHSW Facili SIC Code: SIC Descript	-	238320	PAINTING AND W	ALL COVERING (Phone No Admin:		
-							
<u>Detail(s)</u>							
Waste Class. Waste Class			145 PAINT/PIGMENT/(COATING RESIDU	JES		
<u>28</u>	7 of 7		NE/201.0	150.8 / -3.96	D&D PAINTERS LIMT 64 THOMAS STREET STREETSVILLE ON L	-	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ty:	ON7196 2014 No 238320	871 PAINTING AND W	ALL COVERING C	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: CONTRACTORS	Canada CO_OFFICIAL STEVE VERVITAS 905 819 0585 Ext.	
<u>Detail(s)</u>							
Waste Class. Waste Class			145 PAINT/PIGMENT/0	COATING RESIDU	JES		
<u>29</u>	1 of 1		NE/201.1	150.8 / -3.96	64 Thomas St Mississauga ON L5M	11 Y7	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building	ed: e Name: Size:	2017091 C Standard 22-SEP- 19-SEP-	d Report 17 17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.714952 43.577994	
Additional In	fo Ordered:		Fire Insur. Maps ar	nd/or Site Plans			
<u>30</u>	1 of 1		NE/209.6	151.6 / -3.18	64 THOMAS ST MISSISSAUGA ON		WWIS
101	erisinfo.cc	om Envi	ronmental Risk Inf	ormation Service	25	Order No:	21020300398

Map Key Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map):	7302257 Test Hole Monitoring Observatio Z273883 A199244	n Wells		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	12/22/2017 Yes 7241 7 64 THOMAS ST PEEL MISSISSAUGA CITY
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comme Supplier Comment:	Nethod:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	153.845489 17 603743 4825824 UTM83 4 margin of error : 30 m - 100 m wwr
Overburden and Bedroc Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U	1 3 1 5 1 1 1	7 SHALE 0 3			
<u>Overburden and Bedroc</u> <u>Materials Interval</u> Formation ID: Layer:		007106098			

_

DB

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:	6			
General Color:	BROWN			
Mat1:	05			
Most Common Material:	CLAY			
Mat2:	06 011 T			
Mat2 Desc:	SILT			
Mat3: Mat3 Daga				
Mat3 Desc: Formation Top Depth:	0			
Formation End Depth:	9			
Formation End Depth UOM:	ft			
<u>Overburden and Bedrock</u> Materials Interval				
Formation ID:	1007106099			
	2			
Layer: Color:	6			
General Color:	BROWN			
Mat1:	28			
Most Common Material:	SAND			
Mat2:	UAND			
Mat2 Desc:				
Mat3:				
Mat3 Desc:				
Formation Top Depth:	9			
Formation End Depth:	10			
Formation End Depth UOM:	ft			
Annular Space/Abandonment Sealing Record				
Plug ID:	1007106108			
Layer:	1			
Plug From:	0			
Plug To:	6			
Plug Depth UOM:	ft			
<u>Annular Space/Abandonment</u> Sealing Record				
Plug ID:	1007106109			
Layer:	2			
Plug From:	6			
Plug To:	7			
Plug Depth UOM:	ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>				
Plug ID:	1007106110			
Layer:	3			
Plug From:	7			
Plug To:	13			
Plug Depth UOM:	ft			
Method of Construction & Well Use	-			
Method Construction ID:	1007106107			
Method Construction Code:	D			
Method Construction:	Direct Push			
	wironmental Risk Info			Order No: 21020300398

Other Method Construction:

Pipe Information

Pipe ID:	1007106097
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer:	1007106103 1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	8
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007106104
Layer:	1
Slot:	10
Screen Top Depth:	8
Screen End Depth:	13
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water Details

Water ID:	1007106102
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1007106101	
Diameter:	6	
Depth From:	0	
Depth To:	13	
Hole Depth UOM:	ft	
Hole Diameter UOM:	inch	

<u>31</u>	1 of 1	NE/212.8	151.3 / -3.49	64 THOMAS ST MISSISSAUGA ON		WWIS
Well ID: Construction	on Date:	7302258		Data Entry Status: Data Src:		
Primary Wa		Test Hole		Date Received:	12/22/2017	
Sec. Water	Use:	Monitoring		Selected Flag:	Yes	
Final Well	Status:	Observation Wells		Abandonment Rec:		
Water Type	ə:			Contractor:	7241	
Casing Ma	terial:			Form Version:	7	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Audit No: Tag: Construction Me Elevation (m): Elevation Reliab Depth to Bedroc Well Depth: Overburden/Bec Pump Rate: Static Water Lew Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map):	ility: :k: Irock: vel:			Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	64 THOMAS ST PEEL MISSISSAUGA CITY	
Bore Hole Inform	nation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1006928	196		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	152.510726 17 603770 4825809 UTM83 4	
Date Completed Remarks: Elevrc Desc: Location Source Improvement Lo Improvement Lo Source Revision Supplier Comme	e Date: ocation Source: ocation Method: o Comment:	17		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
<u>Overburden and</u> Materials Interva						
Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top I Formation End I Formation End I	Depth: Depth:	1007106129 2 GREY 17 SHALE 12 15 ft				
<u>Overburden and</u> Materials Interva						
Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3:	Naterial:	1007106128 1 6 BROWN 05 CLAY 06 SILT				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<i>Mat3 Desc: Formation To Formation En Formation En</i>	p Depth: d Depth: d Depth UOM:	0 12 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007106137 1 0 6 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ом:	1007106138 2 6 9 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007106139 3 9 15 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1007106136 D Direct Push			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		1007106127 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007106132 1 5 PLASTIC 0 10 2 inch ft			

Construction Record - Screen

_

Map Key Number Records			Site		D
Screen ID: Layer: Slot:	1007106133 1 10				
Screen Top Depth:	10				
Creen End Depth: Creen Material:	15 5				
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:	2.25				
<u> Vater Details</u>					
Vater ID:	1007106131				
.ayer: Kind Code:					
Kind: Vater Found Depth:					
Vater Found Depth UON	1: ft				
lole Diameter					
lole ID:	1007106130	1			
Diameter:	6				
Depth From: Depth To:	0 15				
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
32 1 of 1	NE/234.7	151.8 / -2.93	Mullet Creek at Thom Mississauga ON	as Street <unofficial></unofficial>	SPL
Ref No:	3556-6EXSWW		Discharger Report:	0	
Site No:			Material Group:	Miscellaneous	
ncident Dt: /ear:	8/4/2005		Health/Env Conseq: Client Type:		
rear: ncident Cause:	Discharge Or Bypass	To A Watercourse	Sector Type:		
ncident Event:	, , , , , , , , , , , , , , , , , , ,		Agency Involved:		
Contaminant Code:			Nearest Watercourse:		
Contaminant Name:			Site Address: Site District Office:	Halton-Peel	
Contaminant Limit 1: Contam Limit Freg 1:			Site Postal Code:	Taton-reel	
Contaminant UN No 1:			Site Region:		
Environment Impact:	Possible		Site Municipality:	Mississauga	
Nature of Impact:	Surface Water Pollutio	n	Site Lot:		
Receiving Medium: Receiving Env:	Water		Site Conc: Northing:		
NOE Response:			Easting:		
Dt MOE Arvl on Scn:			Site Geo Ref Accu:		
MOE Reported Dt:	8/4/2005		Site Map Datum:		
Dt Document Closed:			SAC Action Class:	Spills to Watercourses	
ncident Reason: Site Name:	Mullet Creek	at Thomas Street <un< td=""><td>Source Type: DFFICIAL></td><td></td><td></td></un<>	Source Type: DFFICIAL>		
Site County/District:					
Site Geo Ref Meth:					
ncident Summary: Contaminant Qty:	Mullet Creek	: White substance in cr	eek from unknown source		
33 1 of 1	NW/249.5	157.1/2.28	86 JOYMAR DRIVE. U	INIT 37, MISSISSAUGA	INC

<u>33</u>	1 of 1	NW/249	0.5 157.1/2.28	86 JOYMAR DRIVE, ON	UNIT 37, MISSISSAUGA	INC
Incident No:		1982964		Any Health Impact:	No	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	/ Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Incident II	D:				Any Enviro Impact:	No	
Instance N	Vo:				Service Interrupted:	Yes	
Status Co	de:				Was Prop Damaged:	No	
Attribute (Category:	FS-Perform L	1 Incident Insp		Reside App. Type:		
Context:					Commer App. Type:		
Date of Oc	ccurrence:	2016/11/25 0	0:00:00		Indus App. Type:		
Time of O	ccurrence:	00:00:00			Institut App. Type:		
Incident C	Created On:				Venting Type:		
Instance C	Creation Dt:				Vent Conn Mater:		
Instance I	nstall Dt:				Vent Chimney Mater:		
Occur Ins	p Start Date:	2016/11/25 0	0:00:00		Pipeline Type:		
Approx Q					Pipeline Involved:		
Tank Capa					Pipe Material:		
Fuels Occ		CO Release			Depth Ground Cover:		
	Involved:	Natural Gas			Regulator Location:		
••	ent Policy:	NULL			Regulator Type:		
	ation Reg:	NULL			Operation Pressure:		
	erial Type:	NOLL			Liquid Prop Make:		
Tank Stor					Liquid Prop Model:		
	ation Type:				Liquid Prop Serial No:		
	w Rate Cap:				Liquid Prop Notes:		
Task No:	w Nale Cap.	6451057			Equipment Type:		
Notes:		0431037			Equipment Model:		
	Suctor				Serial No:		
Drainage S	•						
	ce Contam.:				Cylinder Capacity:		
	Jse Water:				Cylinder Cap Units:		
Contam. N	•				Cylinder Mat Type:		
	latural Env:	00			Near Body of Water:		
Incident L					ISSAUGA - CO RELEASE		
	e Narrative:		opm near furnac	e			
•	Type Involve	d: Priv	vate Dwelling				
Item:							
Item Desc	•						
Device Ins	stalled Locatio	on:					
<u>34</u>	1 of 37	N	NE/249.8	151.8 / -3.02	CEDAR GROUNDS M. 95 JOYMAR DRIVE, U MISSISSAUGA ON L5	INIT 2	PES
Detail					Onereter Devi		
Detail Lice					Operator Box:		
Licence N	0:				Operator Class:		
Status:					Operator No:		
Approval					Operator Type:		
Report So					Oper Area Code:		
Licence T	•••				Oper Phone No:		
Licence T	ype Code:				Operator Ext:		
I increase O	N						

Detail Lice Licence No Status: Approval L Report Sou Licence Ty Licence Cl Licence Cl Licence Co Latitude: Longitude: Longitude: Lot: Concessio Region: District: County: Trade Nam PDF Link:	o: Date: urce: ype Code: ass: ontrol: n:			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Oistrict: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>34</u>	2 of 37	NNE/249.8	151.8 / -3.02	CLINTAR GROUNDSKEEPING 95 JOYMAR DRIVE MISSISSAUGA ON L5M 3S8	PES

Мар Кеу	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site	DB		
Detail Licence	No:			Operator Box:			
Licence No:				Operator Class:			
Status:				Operator No:			
Approval Date				Operator Type:			
Report Source				Oper Area Code:			
Licence Type:		ator		Oper Phone No:			
Licence Type				Operator Ext:			
Licence Class Licence Contr				Operator Lot:			
Latitude:	01.			Oper Concession: Operator Region:			
Longitude:				Operator District:			
Lot:				Operator County:			
Concession:				Op Municipality:			
Region:				Post Office Box:			
District:				MOE District:			
County:				SWP Area Name:			
Trade Name: PDF Link:							
34	3 of 37	NNE/249.8	151.8 / -3.02	MAJOR LEAGUE GRAPHICS INC.			
<u></u>	30137	NNL/249.0	131.67 -3.02	95 JOYMAR DR UNIT 7 MISSISSAUGA ON L5M 3S8	SCT		
Established:		1994					
Plant Size (ft ²)):	4000					
Employment:	-	2					
Details							
Description: SIC/NAICS Co	ode:	2752	RINTING, LITHOGF	(APHIC			
Description: SIC/NAICS Co	ode:	COMMERCIAL P 2759	RINTING, NOT ELS	SEWHERE CLASSIFIED			
<u>34</u>	4 of 37	NNE/249.8	151.8 / -3.02	Stampall Washer Ltd. 95 Joymar Dr Unit 4-5 Mississauga ON L5M 3S8	SCT		
Established: Plant Size (ft²) Employment:):	01-JUL-78 11000					
<u>Details</u> Description: SIC/NAICS Co	ode:	All Other Miscella 339990	neous Manufacturin	g			
Description: SIC/NAICS Co	ode:	Hardware Manufa 332510	acturing				
Description: SIC/NAICS Co	ode:	All Other Miscellaneous Fabricated Metal Product Manufacturing 332999					
Description: SIC/NAICS Co	ode:	Iron and Steel Pip 331210	bes and Tubes Manu	ufacturing from Purchased Steel			
Description: SIC/NAICS Co	ode:	Turned Product a 332720	nd Screw, Nut and B	Bolt Manufacturing			
Description: SIC/NAICS Co	ode:	Other Metalworkii 333519	ng Machinery Manut	facturing			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description: SIC/NAICS Code:			Stamping 332118			
<u>34</u>	5 of 37		NNE/249.8	151.8 / -3.02	CEDAR GROUNDS MAINTENANCE 95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M 3S8	PES
Detail Licem Licence No: Status: Approval Da Report Sour Licence Typ Licence Clas Licence Cor Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link:	ate: rce: we: ve Code: ss: ntrol:	02-01-022 02264 Operator 02 01 0 3 49	264-0		Operator Box:Operator Class:Operator No:Operator Type:Oper Area Code:Oper Phone No:Operator Ext:Operator Lot:Oper Concession:Operator Region:3Operator District:Operator County:49Op Municipality:Post Office Box:MOE District:SWP Area Name:	
<u>34</u>	6 of 37		NNE/249.8	151.8 / -3.02	AL POWER LINES 02-721 95 JOYMAR DRIVE, UNIT #8 MISSISSAUGA ON L5M 3S8	GEN
Generator N	lo:	ON16606	00		PO Box No:	
Status: Approval Ye		92,93,94,9	95,96,97,98		Country: Choice of Contact:	
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	tion:	4911	ELECT. POWER S	SYS.		
<u>Detail(s)</u>						
Waste Class Waste Class			211 AROMATIC SOLV	ENTS		
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS		
<u>34</u>	7 of 37		NNE/249.8	151.8 / -3.02	STAMPALL WASHER LTD. 95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	GEN
Generator N	lo:	ON15897	01		PO Box No:	
Status: Approval Ye Contam. Fac	cility:	99,00,01,0	02,03,04,05,06,07,0	08	Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descript	•	3049	OTHER STAMPED	D METAL	Phone No Admin:	
	tion:		OTHER STAMPED	D METAL		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff) (m)	Site	D
Detail(s)						
Waste Class Waste Class			253 EMULSIFIED OIL	.S		
<u>34</u>	8 of 37		NNE/249.8	151.8/-3.02	AL POWER LINES 95 JOYMAR DRIVE, UNIT 8 MISSISSAUGA ON L5M 3S8	GEN
Generator N	lo:	ON1660	600		PO Box No:	
Status: Approval Ye Contam. Fae		99,00,01	I		Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip	lity:	4911	ELECT. POWER	SYS	Phone No Admin:	
Detail(s)				010.		
Naste Class Naste Class			213 PETROLEUM DIS	STILLATES		
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class Waste Class			211 AROMATIC SOLV	VENTS		
<u>34</u>	9 of 37		NNE/249.8	151.8/-3.02	Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8	GEI
Generator N Status:	lo:	ON9787	842		PO Box No: Country:	
Approval Ye Contam. Fa		03,04,05	5,06,07,08		Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip	-	561730	Landscaping Serv	<i>v</i> ices	Phone No Admin:	
Detail(s)						
oranito)						
Naste Class Naste Class			252 WASTE OILS & L	UBRICANTS		
Naste Class				UBRICANTS 151.8 / -3.02	TPL Construction Ltd. 95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	GEI
Vaste Class Vaste Class <u>34</u> Generator N	5 Desc: 10 of 37	ON4492	WASTE OILS & L		95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8 PO Box No:	GEI
Vaste Class Vaste Class <u>34</u> Generator N Status: Approval Ye	5 Desc: 10 of 37 lo: ears:	ON4492 06,07,08	WASTE OILS & L <i>NNE/249.8</i> 834		95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	GEI
Vaste Class Vaste Class <u>34</u> Generator N Status: Nproval Ye Contam. Facil SIC Code:	a Desc: 10 of 37 lo: pars: cility: lity:		WASTE OILS & L NNE/249.8 834		95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	GEI
Vaste Class Vaste Class	a Desc: 10 of 37 lo: pars: cility: lity:	06,07,08	WASTE OILS & L NNE/249.8 834	151.8 / -3.02	95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	GEI

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Desc:		WASTE OILS & LU	JBRICANTS		
<u>34</u>	11 of 37		NNE/249.8	151.8 / -3.02	Cedar Grounds Maintenance Inc. 95 Joymar Dr Unit 2 Mississauga ON L5M 3S8	SCT
Established: Plant Size (fi Employment	t²):		01-JAN-81			
<u>Details</u> Description: SIC/NAICS C			All Other Specialty 238990	Trade Contractors	3	
Description: SIC/NAICS C			Landscaping Servi 561730	ces		
Description: SIC/NAICS C			All Other Services 561799	to Buildings and D	wellings	
Description: SIC/NAICS C			Landscaping Servi 561730	ces		
<u>34</u>	12 of 37		NNE/249.8	151.8 / -3.02	STAMPALL WASHER LTD. 95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON L5M 3S8	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON1589 2009 332118	701 Stamping		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			253 EMULSIFIED OILS	3		
<u>34</u>	13 of 37		NNE/249.8	151.8 / -3.02	Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8	GEN
Generator N Status:	o:	ON9787	842		PO Box No: Country:	
Approval Ye Contam. Fac		2009			Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript		561730	Landscaping Servi	ces	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			252 WASTE OILS & LL	JBRICANTS		
<u>34</u>	14 of 37		NNE/249.8	151.8 / -3.02	Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7	GEN

Generator No: ON4492834 PO Box No: Status: Country: Approval Years: 2010 Contam. Facility: Country: MSS Status: Country: MSW Facility: Status: SIC Code: 238299 SIC Description: All Other Building Equipment Contractors Detail(s) Waste Class: Waste Class: 252 Waste Class: 252 Waste Class: 252 Waste Class: 251 34 16 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. Status: ON9787842 PO Box No: Contam. Facility: Country: Country: Approval Years: 2011 Country: Contam. Facility: Data No: Country: MMSW Facility: Set Years: 2011 Status: Set Years: 2011 Country: Sic Code: 561730 Landscaping Services Detail(s) Waste Class Desc: WASTE OILS & LUBRICANTS 34 17 of 37 NNE/249.8	Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Country: Country: Approval Years: 2010 Choice of Contact: Contam, Facility: Fhone No Admin: SIC Description: Eardscaping Services Detail(5) Waste Class: 252 Waste Class: WASTE OILS & LUBRICANTS 24 15 of 37 NNE/249.8 151.8 / -3.02 TPL Construction Ltd. gs Joyma On LSM 358 Generator No: 24 15 of 37 NNE/249.8 151.8 / -3.02 TPL Construction Ltd. gs Joyma On LSM 358 Generator No: 24 15 of 37 NNE/249.8 151.8 / -3.02 TPL Construction Ltd. gs Joyma On LSM 358 Generator No: 252 Waste Class: 2010 Choice of Contact: Country: Choice of Contact: Co Admin: SIC Description: 238299 All Other Building Equipment Contractors Status: Status: Generator No: ONS787842 PO Box No: Contact:						Mississauga ON L5M 3S8	
SIC Code: 561730 Landscaping Services Detail(5) Waste Class Desc: 252 Waste Class Desc: WASTE OLLS & LUBRICANTS 34 15 of 37 NNEZ49.8 151.8 / -3.02 TPL Construction Ltd. 95 Joynar Drive,Unit 8 Mississauga ON LSM 358 6 Second Toric ON4492834 CO Box No: Control: 6 Approval Years: 2010 Co Admin: Coloce of Contact: Co Admin: 6 MISW Facility: 233299 All Other Building Equipment Contractors 6 Mess Class Class Desc: 252 WASTE OLLS & LUBRICANTS 6 Maste Class Desc: 252 WASTE OLLS & LUBRICANTS 6 34 16 of 37 NNE249.8 151.8 / -3.02 Turl Lawn Care & Maintenance Inc. So Joynar unit #7 Mississauga ON LSM 358 6 Generator No: ON9787842 PO Box No: Contarts: SIC Code: 561730 Landscaping Services 6 Status: SIC Description: Landscaping Services 7 PO Box No: Contarts: Con	Status: Approval Yea	rs:		842		Country: Choice of Contact:	
Waste Class: 252 Waste OILS & LUBRICANTS 1 15 of 37 NNE/249.8 151.8/-3.02 TPL Construction Ltd. 55 Joymar Drive, Unit 8 Mississauge ON L5M 358 Generator No: ON4492834 Approval Years: 2010 Contry: Colorate: Contry: Colorate: Contry: Colorate: Contry: Colorate: Contry: 238299 SiC Code: 238299 SiC Code: 23299 SiC Code: 252 Waste Class: 252 Waste Class: 252 Waste Class 252 Waste Class 252 Waste Class: 251 ON9787842 PO Box No: Contry: Colorate: Code: 561730 SiC Description: Landscaping Services Detail(s) Waste Class Desc: Waste Class Desc: 252 Waste Class Desc: 252 Waste Class Desc: 252 <t< td=""><td>SIC Code:</td><td></td><td>561730</td><td>Landscaping Servi</td><td>ces</td><td>Phone No Admin:</td><td></td></t<>	SIC Code:		561730	Landscaping Servi	ces	Phone No Admin:	
Waste Class Desc: WASTE OILS & LUBRICANTS 34 15 of 37 NNE/249.8 151.8 / -3.02 TPL Construction Ltd. 95 Joymar Drive, Unit 8 Mississauga ON L5M 3S8 G Generator No: ON4492834 PO Box No: Country: Division Facility: ON4492834 Country: Country: Contact: Co Admin: Phone No Admin: G MISW Facility: 2010 Contact: Co Admin: Phone No Admin: G SIC Code: 238299 All Other Building Equipment Contractors G Detail(s) Waste Class: 252 WASTE OILS & LUBRICANTS Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G 34 16 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G 34 16 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Country: VASTE OILS & LUBRICANTS F G 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar un	<u>Detail(s)</u>						
Se Joymer Drive, Unit 8 Mississauga ON LSM 358 S Generator No: ON4492834 PO Box No: Country: Approval Years: 2010 Approval Years: 2010 Cholse of Contact: Co Admin: Phone No Admin: SIC Code: 238299 SIC Description: All Other Building Equipment Contractors Detail(s) Waste Class: Waste Class: 252 Waste Class: 251 Waste Class: 2011 Country: Country: Approval Years: 2011 Contam: Country: Approval Years: 2011 SIC Description: Landscaping Services Detail(s) Waste Class Desc: Waste Class Desc: 252 Wa		Desc:		-	JBRICANTS		
Status: Country: Country: Approval Years: 2010 Choice of Contact: Cortam. Facility: Phone No Admin: MHSW Facility: Phone No Admin: SIC Code: 238299 SIC Description: All Other Building Equipment Contractors Detail(s) Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS 34 16 of 37 NNE/249.8 151.8 / -3.02 Status: Country: Approval Years: 2011 Coloc of Contact: Country: Approval Years: 2011 Status: Country: Status: Country: Status: Country: MISW Facility: Coloc of Contact: Mississauga ON L5M 3S8 Generator No: Generator No: ON9787842 Po Box No: Colation: Status: Colation: MISW Facility: Colation: MISW Facility: Status: Vaste Class: 252 Waste Class: 252 Waste Class: 252 <	<u>34</u>	15 of 37		NNE/249.8	151.8 / -3.02	95 Joymar Drive,Unit 8	GEN
MHSW Facility: SIC Code: 238299 All Other Building Equipment Contractors Detail(s) All Other Building Equipment Contractors Waste Class: 252 Waste Class Desc: 252 WASTE OILS & LUBRICANTS 34 16 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Contract: Contract: Contract: Contract: Contract: G MSW Facility: Soft730 Landscaping Services Phone No Admin: Phone No Admin: G Detail(s) Waste Class: 252 WASTE OILS & LUBRICANTS G G 34 17 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Betail(s) Waste Class: 252 WASTE OILS & LUBRICANTS G 34 17 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Status: ON9787842 PO Box No: Status: G	Status:Approval Years:2Contam. Facility:4MHSW Facility:5SIC Code:2			834		Country:	
Detail(s) Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS 34 16 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 Generator No: ON9787842 PO Box No: Country: Approval Years: 2011 Cohice of Contact: Co Admin: Phone No Admin: Generator No: SUC Code: 561730 Landscaping Services Phone No Admin: Phone No Admin: Detail(s) Waste Class: 252 WASTE OILS & LUBRICANTS Generator No: 0N9787842 Generator No: 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 Generator No: 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 Generator No: ON9787842 PO Box No: Status: ON9787842 PO Box No: Secure Year Advine Year			238299			Phone No Admin:	
Waste Class: 252 Waste Class Desc: 252 Waste Class Desc: WASTE OILS & LUBRICANTS 34 16 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Country: G Approval Years: 2011 Choice of Contact: Co Admin: Country: Choice of Contact: Co Admin: MHSW Facility: 561730 Landscaping Services Phone No Admin: Detail(s) Waste Class: 252 Waste Class Desc: 252 WASTE OILS & LUBRICANTS Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Country: G Status: ON9787842 PO Box No: Country: G	SIC Description	on:		All Other Building I	-quipment Contrac	tors	
Waste Class Desc: WASTE OILS & LUBRICANTS 34 16 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Country: Approval Years: 2011 Country: Choice of Contact: Co Admin: MHSW Facility: MHSW Facility: 2011 Country: Choice of Contact: Co Admin: Phone No Admin: G SIC Code: 561730 Strues Strues Strues G Detail(s) Waste Class: 252 Waste Class Desc: 252 WASTE OILS & LUBRICANTS Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G 34 17 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 G Generator No: ON9787842 PO Box No: Country: FO Box No: Country: G	<u>Detail(s)</u>						
Generator No: ON9787842 PO Box No: Status: Country: Approval Years: 2011 Contam. Facility: Choice of Contact: MHSW Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: 561730 SIC Code: 561730 SIC Code: 561730 SIC Cole: 252 Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS 34 17 of 37 NNE/249.8 151.8/-3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississaug ON LSM 3S8 Generator No: ON9787842 Status: Country: <td></td> <td>Desc:</td> <td></td> <td>-</td> <td>JBRICANTS</td> <td></td> <td></td>		Desc:		-	JBRICANTS		
Status: 2011 Country: Choice of Contact: Co Admin: Phone No Admin: Phone No: Phone Phone Phone<	<u>34</u>	16 of 37		NNE/249.8	151.8 / -3.02	95 Joymar unit #7	GEN
Approval Years: 2011 Choice of Contact: Contam: Contam: Contact: Co Admin: Phone No Admin: Phone No Admin: Phone No Admin: SiC Code: 561730 SiC Description: Landscaping Services Phone No Admin: Phone No Admin: SiC Description: SiC Description: Landscaping Services Phone No Admin: SiC Description: SiC Description: Landscaping Services SiC Description: Landscaping Services Sice Description: NNE/249.8 Sice Description: Sice Description: <td< td=""><td></td><td>:</td><td>ON9787</td><td>842</td><td></td><td></td><td></td></td<>		:	ON9787	842			
SIC Code: 561730 SIC Description: Landscaping Services Detail(s) Waste Class: Waste Class Desc: 252 WASTE OILS & LUBRICANTS 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 Generator No: ON9787842 PO Box No: Status:	Approval Yea		2011			Choice of Contact:	
Waste Class: 252 WASTE OILS & LUBRICANTS 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 Generator No: ON9787842 Status: ON9787842	SIC Code:	•	561730	Landscaping Servi	ces	Phone No Admin:	
Waste Class Desc: WASTE OILS & LUBRICANTS 34 17 of 37 NNE/249.8 151.8 / -3.02 Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7 Mississauga ON L5M 3S8 Generator No: ON9787842 PO Box No: Country: Generator No:	<u>Detail(s)</u>						
95 Joymar unit #7 95 Mississauga ON L5M 3S8 Generator No: ON9787842 Status: Country:		Desc:			JBRICANTS		
Status: Country:	<u>34</u>	17 of 37		NNE/249.8	151.8 / -3.02	95 Joymar unit #7	GEN
		:	ON9787	842			
Contam. Facility: Co Admin:	Approval Yea Contam. Faci	lity:	2012			Choice of Contact: Co Admin:	
MHSW Facility: Phone No Admin: SIC Code: 561730 SIC Description: Landscaping Services	SIC Code:		561730	Landscaping Servi	ces	Phone No Admin:	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>						
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
<u>34</u>	18 of 37		NNE/249.8	151.8 / -3.02	TPL Construction Ltd. 95 Joymar Drive,Unit 8 Mississauga ON L5M 3S8	GEN
Generator N Status: Approval Ye Contam. Fa MHSW Faci. SIC Code: SIC Descrip	ears: cility: lity:	ON4492 2012 238299		Equipment Contrac	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)			· •			
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
<u>34</u>	19 of 37		NNE/249.8	151.8 / -3.02	STAMPALL WASHER LTD. 95 JOYMAR DRIVE, UNIT 4 & 5 MISSISSAUGA ON	GEN
Generator N Status: Approval Ye Contam. Fa MHSW Faci. SIC Code: SIC Descrip	ears: cility: lity:	ON1589 2013 332118	701 STAMPING		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class Waste Class			253 EMULSIFIED OIL	S		
<u>34</u>	20 of 37		NNE/249.8	151.8 / -3.02	TPL Construction Ltd. 95 Joymar Drive,Unit 8 Mississauga ON	GEN
Generator N Status: Approval Ye Contam. Fa MHSW Faci. SIC Code: SIC Descrip	ears: cility: lity:	ON4492 2013 238299		DING EQUIPMEN	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)						
<u>Detan(s)</u> Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
<u>34</u>	21 of 37		NNE/249.8	151.8/-3.02	Turf Lawn Care & Maintenance Inc. 95 Joymar unit #7	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
					Mississauga ON		
Generator N Status:		ON97878	342		PO Box No: Country:		
Approval Ye Contam. Fac MHSW Facil	cility:	2013			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descrip	tion:	561730	LANDSCAPING S	ERVICES			
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS			
<u>34</u>	22 of 37		NNE/249.8	151.8 / -3.02	TPL Construction Lt 95 Joymar Drive,Uni Mississauga ON L5N	it 8	GEN
Generator N Status:	lo:	ON44928	334		PO Box No: Country:	Canada	
Approval Ye Contam. Fa		2015 No			Choice of Contact: Co Admin:	CO_ADMIN Rolston Steep	
MHSW Facil SIC Code:		No 238299			Phone No Admin:	905-567-4637 Ext.	
SIC Descrip	tion:	230233	ALL OTHER BUILI	DING EQUIPMEN	CONTRACTORS		
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS			
<u>34</u>	23 of 37		NNE/249.8	151.8 / -3.02	Turf Lawn Care & Ma 95 Joymar unit #7 Mississauga ON L5M		GEN
Generator N	lo:	ON97878	342		PO Box No:	Canada	
Status: Approval Ye		2015			Country: Choice of Contact:	Canada CO_ADMIN	
Contam. Fac MHSW Facil		No No			Co Admin: Phone No Admin:	Trevor Cheney 905 896 4016 Ext.	
SIC Code: SIC Descrip	tion:	561730	LANDSCAPING S	ERVICES			
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS			
<u>34</u>	24 of 37		NNE/249.8	151.8 / -3.02	Turf Lawn Care & M 95 Joymar unit #7 Mississauga ON L5M		GEN
Generator N	lo:	ON97878	342		PO Box No:	Canada	
Status: Approval Ye		2016			Country: Choice of Contact:	Canada CO_ADMIN	
Contam. Fac MHSW Facil		No No			Co Admin: Phone No Admin:	Trevor Cheney 905 896 4016 Ext.	
SIC Code: SIC Descrip	tion:	561730	LANDSCAPING S	ERVICES			
ľ							

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS			
<u>34</u>	25 of 37		NNE/249.8	151.8/-3.02	STAMPALL WASHE 95 JOYMAR DRIVE, MISSISSAUGA ON L	UNIT 4 & 5	GEN
Generator N Status: Approval Ye Contam. Fa MHSW Faci. SIC Code: SIC Descrip	ears: cility: lity:	ON1589 2015 No No 332118	701 STAMPING		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u> Waste Class Waste Class			253 EMULSIFIED OIL	S			
<u>34</u>	26 of 37		NNE/249.8	151.8 / -3.02	TPL Construction L 95 Joymar Drive,Un Mississauga ON L5/	it 8	GEN
Generator N Status: Approval Ye Contam. Fa MHSW Faci. SIC Code: SIC Descrip	ears: cility: lity:	ON4492 2016 No No 238299		DING EQUIPMEN	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Rolston Steep 905-567-4637 Ext.	
<u>Detail(s)</u> Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS			
<u>34</u>	27 of 37		NNE/249.8	151.8 / -3.02	Turf Lawn Care & M 95 Joymar unit #7 Mississauga ON L5I		GEN
Generator N Status: Approval Ye Contam. Fa MHSW Faci. SIC Code: SIC Descrip	ears: cility: lity:	ON9787 2014 No No 561730	842 LANDSCAPING S	GERVICES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Trevor Cheney 905 896 4016 Ext.	
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS			
<u>34</u>	28 of 37		NNE/249.8	151.8 / -3.02	STAMPALL WASHE 95 JOYMAR DRIVE,		GEN

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff) (m)	Site		D
					MISSISSAUGA ON L	<i>5M</i> 3S8	
Generator No Status: Approval Yea		ON15897 2014	701		PO Box No: Country: Choice of Contact:	Canada CO_OFFICIAL	
Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	lity: y:	No No 332118	STAMPING		Co Admin: Phone No Admin:		
Detail(s)							
Waste Class: Waste Class I	Desc:		253 EMULSIFIED OIL	S			
<u>34</u>	29 of 37		NNE/249.8	151.8 / -3.02	TPL Construction Lt 95 Joymar Drive,Uni Mississauga ON L5N	it 8	GEI
Generator No Status: Approval Yea		ON44928 2014	334		PO Box No: Country: Choice of Contact:	Canada CO_ADMIN	
Contam. Facil MHSW Facilit SIC Code:	lity:	No No 238299			Co Admin: Phone No Admin:	Rolston Steep 905-567-4637 Ext.	
SIC Description	on:		ALL OTHER BUIL	DING EQUIPMENT	CONTRACTORS		
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		252 WASTE OILS & L	UBRICANTS			
<u>34</u>	30 of 37		NNE/249.8	151.8 / -3.02	Turf Lawn Care & Ma 95 Joymar unit #4/5/ Mississauga ON L5M	6	GEI
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON97878 Registere As of Dec	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		252 L Waste crankcase	oils and lubricants			
<u>34</u>	31 of 37		NNE/249.8	151.8 / -3.02	TPL Construction Lt 95 Joymar Drive,Uni Mississauga ON L5N	it 8	GEI
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code:	rs: lity:	ON44928 Registere As of Dec	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Clas Waste Clas		252 L Waste crankcase	oils and lubricants		
<u>34</u>	32 of 37	NNE/249.8	151.8 / -3.02	Cedar Grounds Maintenance 95 Joymar Drive Unit 2 Mississauga ON L5M 3S8	GEN
Generator I Status: Approval Y Contam. Fa MHSW Fac SIC Code: SIC Descrij	/ears: acility: ility:	ON4743195 Registered As of Dec 2018		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Clas		252 L			
Waste Clas	ss Desc:	Waste crankcase	oils and lubricants		
<u>34</u>	33 of 37	NNE/249.8	151.8/-3.02	CEDAR GROUNDS MAINTENANCE 95 JOYMAR DR UNIT 2 MISSISSAUGA ON L5M3S8	PES
Detail Licen Licence No Status: Approval D Report Sou Licence Ty Licence Ty Licence Cy Licence Co Latitude: Longitude: Longitude: Lot: Concession Region: District: County: Trade Nam PDF Link:	o: Date: prce: pe Code: ass: ontrol: n:	02264 Legacy Licenses (Excluding Operator 01 06	TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 905 Oper Phone No: 8588528 Operator Ext: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator Region: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>34</u>	34 of 37	NNE/249.8	151.8/-3.02	TURF LAWN CARE & MAINTENANCE I 95 JOYMAR DR, UNIT 7 MISSISSAUGA ON L5MJ58	NC PES
Detail Licen Licence No Status: Approval D Report Sou Licence Ty Licence Ty Licence Co Licence Co Latitude: Longitude:	o: Jate: Jirce: Ipe: Ipe Code: ass: Jontrol:	02-01-05234-0 05234 Legacy Licenses (Excluding Operator 02 01 0	TS)	Operator Box:Operator Class:Operator No:5234Operator Type:Oper Area Code:905Oper Phone No:8964016Operator Ext:Operator Lot:Oper Concession:Operator Region:3Operator District:	

Map Key	Number Record			Site		DE
Lot:				Operator County:	49	
Concession:				Op Municipality:		
Region:		3		Post Office Box:		
District:				MOE District:		
County:		49		SWP Area Name:		
Trade Name:						
PDF Link:						
<u>34</u>	35 of 37	NNE/249.8	151.8 / -3.02	CEDAR GROUNDS N 95 JOYMAR DR UNIT MISSISSAUGA ON L	Γ2	PES
Detail Licenc	e No:	02-01-02264-0		Operator Box:		
Licence No:		02264		Operator Class:		
Status:				Operator No:		
Approval Dat	e:			Operator Type:		
 Report Sourc		Legacy Licenses (Exclu	dina TS)	Oper Area Code:	905	
Licence Type		Operator		Oper Phone No:	8588528	
Licence Type		02		Operator Ext:		
Licence Clas		01		Operator Lot:		
Licence Class		0		Oper Concession:		
Latitude:		•		Operator Region:	3	
Latitude: Longitude:				Operator Region: Operator District:	5	
•					10	
Lot:				Operator County:	49	
Concession:		2		Op Municipality:		
Region:		3		Post Office Box:		
District:		10		MOE District:		
County:		49		SWP Area Name:		
Trade Name: PDF Link:						
<u>34</u>	36 of 37	NNE/249.8	151.8 / -3.02	Cedar Grounds Main 95 Joymar Drive Unit Mississauga ON L5N	t 2	GEN
Generator No		ON4743195		PO Box No:		
Status:		Registered		Country:	Canada	
Approval Yea	are.	As of Jul 2020		Choice of Contact:	Ganada	
Contam. Faci		A3 01 301 2020		Co Admin:		
MHSW Facilit				Phone No Admin:		
SIC Code:	y:			Phone No Admin:		
SIC Code: SIC Descripti	on:					
<u>Detail(s)</u>						
Waste Class:		252 L				
Waste Class	Desc:	Waste crankc	ase oils and lubricants			
<u>34</u>	37 of 37	NNE/249.8	151.8 / -3.02	TPP Utilities Inc TPP 95 Joymar Drive unit Mississauga ON L5N	t 8	GEN
0		017040000				
Generator No);	ON7819936		PO Box No:	Canada	
Status:		Registered		Country:	Canada	
Approval Yea		As of Jul 2020		Choice of Contact:		
Contam. Faci				Co Admin:		
	ty:			Phone No Admin:		
MHSW Facilit						
SIC Code:						
	on:					

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

Waste Class: Waste Class Desc: 252 L Waste crankcase oils and lubricants

Unplottable Summary

Total: 12 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	MISSISSAUGA CITY	GAFNEY DR.	MISSISSAUGA CITY ON	
CA	MICHEAL STUART GROUP LTD.	STREET A HAMMOND RD.	MISSISSAUGA CITY ON	
СА	GARNET LANE DEVELOPMENTS LTD. PHASE III	HAMMOND RD. SHERWOOD HILL	MISSISSAUGA CITY ON	
CA	JANNOCK LIMITED	MCFARREN BLVD., PT.LOT 3/CON.5	MISSISSAUGA CITY ON	
CA	MICHAEL STUART GROUP LTD.	STREETA HAMMOND RD.	MISSISSAUGA CITY ON	
CA	ERIN MILLS DEVELOPMENT CORP.	NGHB. 206A/207 THOMAS ST.	MISSISSAUGA CITY ON	
FST	WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX	PRT LOT 4 CON 5WHS MISSISSAUGA ON CA PRT LOT 4 CON 5WHS MISSISSAUGA ON CA	ON	
FSTH	WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX	PRT LOT 4 CON 5WHS	MISSISSAUGA ON	
FSTH	WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX	PRT LOT 4 CON 5WHS	MISSISSAUGA ON	
PRT	WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX	PRT LOT 4 CON 5WHS	MISSISSAUGA ON	
SPL	Peel Waste Management Inc.	between Erin Mills Parkway and McFarren Rd EASTBOUND LANES OF THOMAS STREET <unofficial></unofficial>	Mississauga ON	
WWIS		lot 4	ON	

Unplottable Report

Site: **MISSISSAUGA CITY** GAFNEY DR. MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address: Client City:** Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

3-0238-89-89 2/24/1989 Municipal sewage Approved

MICHEAL STUART GROUP LTD. Site: STREET A HAMMOND RD. MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: **Client Postal Code: Project Description:** Contaminants: **Emission Control:**

3-0231-87-87 3/13/1987 Municipal sewage Approved

Site: GARNET LANE DEVELOPMENTS LTD. PHASE III HAMMOND RD. SHERWOOD HILL MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address:** Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

Application Year:

122

7-1058-87-87 8/4/1987 Municipal water Approved

Site: JANNOCK LIMITED MCFARREN BLVD., PT.LOT 3/CON.5 MISSISSAUGA CITY ON Certificate #: 3-1064-94-

94

Database:

CA

Database: CA

Order No: 21020300398



Database: CA

Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 8/18/1994 Municipal sewage Approved

<u>Site:</u> MICHAEL STUART GROUP LTD. STREETA HAMMOND RD. MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0186-87-87 3/13/1987 Municipal water Approved

<u>Site:</u> ERIN MILLS DEVELOPMENT CORP. NGHB. 206A/207 THOMAS ST. MISSISSAUGA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-2010-89-89 11/1/1989 Municipal sewage Approved Database:

Database:

<u>Site:</u> WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX PRT LOT 4 CON 5WHS MISSISSAUGA ON CA PRT LOT 4 CON 5WHS MISSISSAUGA ON CA ON

Instance No:	10853378	Manufacturer:	NULL
Status:	Active	Serial No:	NULL
Cont Name:		Ulc Standard:	NULL
Instance Type:	FS Liquid Fuel Tank	Quantity:	1
Item:	FS LIQUID FUEL TANK	Unit of Measure:	EA
Item Description:	FS Liquid Fuel Tank	Fuel Type:	Gasoline
Tank Type:	Single Wall UST	Fuel Type2:	NULL
Install Date:	10/2/1989	Fuel Type3:	NULL
Install Year:	1991	Piping Steel:	
Years in Service:	21.5	Piping Galvanized:	
Model:	NULL	Tanks Single Wall St:	
Description:		Piping Underground:	
Capacity:	4546	Num Underground:	
Tank Material:	Steel	Panam Related:	NULL
Corrosion Protect:	Impressed Current	Panam Venue:	NULL
Overfill Protect:	-		

Database: FST

123

Facility Type: Parent Facility Type: Facility Location: **Device Installed Location:**

FS Liquid Fuel Tank Fuels Safety Private Fuel Outlet - Self Serve PRT LOT 4 CON 5WHS MISSISSAUGA ON CA PRT LOT 4 CON 5WHS MISSISSAUGA ON CA

Fuel Storage Tank Details

Owner Account Name: WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX

Liquid Fuel Tank Details

Overfill Protection:	NULL	
Owner Account Name:		WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX

WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX Site: PRT LOT 4 CON 5WHS MISSISSAUGA ON

License Issue Date:	11/21/1991
Tank Status:	Licensed
Tank Status As Of:	December 2008
Operation Type:	Private Fuel Outlet
Facility Type:	Gasoline Station - Self Serve

<u>Details</u> Status:	Active
Year of Installation:	1991
Corrosion Protection:	1001
Capacity:	4546
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline

Site: WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX PRT LOT 4 CON 5WHS MISSISSAUGA ON

License Issue Date:	11/21/1991
Tank Status:	Licensed
Tank Status As Of:	August 2007
Operation Type:	Private Fuel Outlet
Facility Type:	Gasoline Station - Self Serve

<u>Details</u>	
Status:	Active
Year of Installation:	1991
Corrosion Protection:	
Capacity:	4546
Tank Fuel Type:	Liquid Fuel Single Wall UST - Gasoline

WILCOX TRUCK RENTALS LTD ATTN: D A WILCOX Site: PRT LOT 4 CON 5WHS MISSISSAUGA ON

9007
private
4546.00
0001067595

Peel Waste Management Inc. Site: Database: SPL between Erin Mills Parkway and McFarren Rd EASTBOUND LANES OF THOMAS STREET<UNOFFICIAL> Mississauga ON Ref No: 3360-6MPRDF Discharger Report: Site No: Material Group: Oils

124

Database: FSTH

Database: PRT



Database: **FSTH**

Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name:	3/8/2006 Other Transport Accident 15 HYDRAULIC OIL	Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Other Motor Vehicle BETWEEN ERIN MILLS PARKWAY AND MCFARREN RD
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary:	Possible Soil Contamination Land 3/8/2006 Unknown - Reason not determined BETWEEN ERIN MILLS PARKWAY A Peel Waste Management:	Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: AND MCFARREN RD	Halton-Peel Mississauga
Incident Summary: Contaminant Qty:	Peel Waste Management: 182 L		

Data Entry Status: Data Src:

Abandonment Rec: Contractor:

Date Received:

Selected Flag:

Form Version:

Owner: Street Name:

County: Municipality:

Site Info:

Concession: Concession Name: Easting NAD83: Northing NAD83:

UTM Reliability:

Lot:

Zone:

1

Yes

2663

1

004

9/23/2003

WELLINGTON

PEEL TOWNSHIP

Site:

lot 4 ON

Well ID:	6714583
Construction Date: Primary Water Use:	Domestic
Sec. Water Use: Final Well Status:	Water Supply
Water Type: Casing Material:	057050
Audit No: Tag:	257956
Construction Method: Elevation (m):	
Elevation Reliability: Depth to Bedrock:	
Well Depth: Overburden/Bedrock:	
Pump Rate: Static Water Level:	
Flowing (Y/N): Flow Rate:	
Clear/Cloudy:	

Bore Hole Information

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

125

Bore Hole ID: DP2BR: Spatial Status:	10548134	Elevation: Elevrc: Zone:	17
Code OB: Code OB Desc:	o Overburden	East83: North83:	
Open Hole: Cluster Kind:		Org CS: UTMRC:	9
Date Completed: Remarks: Elevrc Desc:	8/20/2003	UTMRC Desc: Location Method:	unknown UTM na

Database: WWIS

Overburden and Bedrock Materials Interval

Formation ID:	932940159
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	95
Formation End Depth UOM:	ft
Overburden and Bedrock	
Materials Interval	
materials interval	
Formation ID:	932940162
Layer:	4
Color:	
General Color:	
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	180
Formation End Depth:	182
Formation End Depth UOM:	ft
Overburden and Bedrock	
Materials Interval	
<u>Materials Interval</u>	
<u>Materials Interval</u> Formation ID:	932940161
	932940161 3
Formation ID:	
Formation ID: Layer: Color: General Color:	3 6 BROWN
Formation ID: Layer: Color: General Color: Mat1:	3 6 BROWN 05
Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	3 6 BROWN 05 CLAY
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	3 6 BROWN 05 CLAY 12
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	3 6 BROWN 05 CLAY
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	3 6 BROWN 05 CLAY 12
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	3 6 BROWN 05 CLAY 12 STONES
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	3 6 BROWN 05 CLAY 12 STONES
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	3 6 BROWN 05 CLAY 12 STONES 104 180
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	3 6 BROWN 05 CLAY 12 STONES
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	3 6 BROWN 05 CLAY 12 STONES 104 180
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	3 6 BROWN 05 CLAY 12 STONES 104 180
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM:	3 6 BROWN 05 CLAY 12 STONES 104 180
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval	3 6 BROWN 05 CLAY 12 STONES 104 180 ft
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28 SAND
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28 SAND
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	3 6 BROWN 05 CLAY 12 STONES 104 180 ft 932940160 2 6 BROWN 28 SAND

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>

Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933244759 1 0 20 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	966714583 4 Rotary (Air)
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	11096704 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	930779333 1 1 STEEL
Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	6 inch ft
Results of Well Yield Testing	
Pump Test ID: Pump Set At:	996714583
Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate:	20 24 80 30
Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code:	30 ft GPM 1
Water State After Test:	CLEAR

Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No
<u>Draw Down & Recovery</u>	

Pump Test Detail ID:	935136788
Test Type:	Draw Down
Test Duration:	60
Test Level:	24
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934350160
Test Type:	Draw Down
Test Duration:	15
Test Level:	24
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934875729
Test Type:	Draw Down
Test Duration:	45
Test Level:	24
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934614719
Test Type:	Draw Down
Test Duration:	30
Test Level:	24
Test Level UOM:	ft

Water Details

Water ID:	934042072
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	182
Water Found Depth UOM:	ft

Order No: 21020300398

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: AAGR The MAAP Program maintains a database of abandoned pits and guarries. 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*

Provincial Aggregate Inventory: 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

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

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:

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.

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: 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

ANDR

AST

Private

Provincial

Provincial

Private

Provincial

BORE

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

Automobile Wrecking & Supplies:

Government Publication Date: May 31, 2014

129

Certificates of Approval:

Dry Cleaning Facilities: List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's

Commercial Fuel Oil Tanks:

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

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).

Chemical Manufacturers and Distributors:

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2018

Please refer to those individual databases for any information after Oct.31, 2011.

tetrachloroethylene to the environment from dry cleaning facilities.

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

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

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

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

Chemical Register:

Government Publication Date: 1999-Dec 31, 2020

Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Dec 2020

Inventory of Coal Gasification Plants and Coal Tar Sites: This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing

Government Publication Date: Apr 1987 and Nov 1988* **Compliance and Convictions:** 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

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.*

Certificates of Property Use:

130

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

Federal

CFOT

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

CHM

CNG

Private Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at

Provincial

Private

COAL

Provincial

Provincial CPU



CA

CDRY

Provincial Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this

Private

erisinfo.com | Environmental Risk Information Services

Drill Hole Database:

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2020 **Delisted Fuel Tanks:**

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

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

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

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 Activity and Sector Registry:

Environmental Compliance Approval:

Environmental Registry:

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:

ERIS Historical Searches:

131

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 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:

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*

Provincial

Provincial

Provincial

Provincial

Federal The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of

Private

Federal

DTNK

DRI

EASR

Provincial

FCA

EEM

EHS

FIIS

FBR

erisinfo.com | Environmental Risk Information Services

Federal Convictions:

Government Publication Date: Jun 2000-Sep 2020

Fisheries & Oceans Fuel Tanks:

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

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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: 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

132

Emergency Management Historical Event: 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

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:

List of Expired Fuels Safety Facilities:

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 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.

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

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change.

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

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*

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.

Contaminated Sites on Federal Land:

contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and

EXP

FCON

FCS

FOFT

FRST

Federal

Provincial

Provincial

Provincial

Provincial

Federal

Federal

Federal

FMHF

EPAR

Order No: 21020300398

Fuel Storage Tank - Historic:

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:

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:

dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2018

Provincial **TSSA Historic Incidents:** 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: 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:

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:

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: 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*

133

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon

Federal

Federal

Provincial

Provincial

Private

Provincial

Provincial

GEN

FSTH

GHG

INC

LIMO

Mineral Occurrences: 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):

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: 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:

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*

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

National Defense & Canadian Forces Spills:

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

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*

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Sep 30, 2020

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

134

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*

Federal

Federal The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified

Federal

Federal

Provincial

MNR

NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

Federal

Provincial

NDSP

NDWD

NFBI

NEBP

NDFT

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

Federal

National Environmental Emergencies System (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:

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:

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

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.

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

Government Publication Date: 1988-Aug 31, 2020

Ontario Oil and Gas Wells:

Oil and Gas Wells:

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: 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:

135

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: 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:

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

erisinfo.com | Environmental Risk Information Services

NPCB

NFFS

NPRI

OGWF

OOGW

ORD

PCFT

Provincial

Provincial 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

Private

Federal

Federal

Federal

Federal

Private

Provincial

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 Provincial Record of Site Condition: RSC

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 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:

Government Publication Date: 1999-Dec 31, 2020

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.

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

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:

Permit to Take Water:

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

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*

Ontario Regulation 347 Waste Receivers Summary:

Private and Retail Fuel Storage Tanks:

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

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

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental 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

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.

Scott's Manufacturing Directory:

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

136

Provincial

Private

Provincial

Provincial

Provincial

Provincial

REC

SPL

SCT

Provincial

PINC

PES

PRT

PTTW

Order No: 21020300398

Wastewater Discharger Registration Database: Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the

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

Transport Canada Fuel Storage Tanks:

Anderson's Storage Tanks: 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*

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

Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power

Variances for Abandonment of Underground Storage Tanks:

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:

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:

erisinfo.com | Environmental Risk Information Services

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:

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

Provincial

SRDS

TANK

TCFT

VAR

WDS

WDSH

Private

Federal

Provincial

Provincial

Provincial

Provincial

WWIS

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.

<u>Map Key:</u> 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.'

<u>Unplottables:</u> 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.

138

Phase I ESA Documentation of Interviews

a) Property Owner: Rocco Forgione

	e, Time and Duration of rview:	February 3, 2021
Met	hod and Place of Interview:	In writing.
Nam	e of Person:	Rocco Forgione
Reas	son for Person Selection:	Person with detailed knowledge of current site activities.
Key	Questions:	Answers:
1.	Have a Phase I ESA, Phase II ESA and/or other reports been previously conducted for the Site, when, and are they available for review?	Phase I ESA was conducted by Terraprobe in January 2010.Phase II ESA was conducted by Fisher Environmental in March 2020.Bothe reports provided to Fisher for review.
2.	What is (was) the main current (past) activity conducted at the Site? Since when?	Property has been a vacant/undeveloped from2009 until now. Historically, the property was occupied by a two-storey residential house with a basement and a one-car garage, both were demolished in 2009.
3.	Was there any construction activity conducted at the site in the past years?	in September 2019, the surface of the entire site was graded and leveled and approximately 2.4 to 3.0 meters of surface soil was removed from the Site.
4.	Are there any company records available for review, such as: site plans, process control diagrams, utility drawings, inventory of chemicals, MSDS, waste management records?	Plan of Survey and Topographic Survey provided to Fisher Environmental.
5.	Do you have knowledge of any current or former underground or aboveground storage tanks, and their location at the site?	No.
6.	Are there any spill reporting and emergency response plans, asbestos surveys and C of A available?	No.
7.	Do you have knowledge of any activities and events occurred at neighboring properties that may have affected their environmental condition?	No.



1. 86 Thomas Street – View of the Site looking northeast.



2. 86 Thomas Street – View of the northeast corner of the Site looking north.



 80 Thomas Street – New residential development under construction located to the north of the Site.



4. 80 Thomas Street – New residential houses under construction located to the east of the Site.



5. 90-100 Thomas Street – Residential houses located to the west of the Site.



6. 66 Thomas Street – Commercial multi-unit buildings located further east of the Site.





Ministry of the Environment

Freedom of Information Request

This form is for requesting documents which are in the Ministry's files on environmental concerns related to properties. Please refer to the guide on completion and use of this form. Our fax no. is (416) 314-4285.

	January 28, 202	1		For Min	istry Use Only
Name, Company Name, Mailing Address and LARISSA SAKHNENKO	Email Address of Requester		FOI Request No.		Date Request Received
Fisher Environmental Ltd. 400 Esna Park Drive, Unit 1 Markham, Ontaria L2B 242			Fee Paid		
Markham, Ontario L3R 3K2 larissa@fisherenvironmen		I	~ ACCT ~ C	HQ ~	VISA/MC ~ CASH
Telephone/Fax Nos. Tel. 905-475-7755 x 230 Fax. 905-475-7718	Project/ Reference No. P-21-10933	Signature/Print /Name of Requester Larissa Sakhnenko	~ CNR ~ ER ~ SAC ~ IEE		DR ~ SWR ~ WCR AA ~ EMR ~ SWA
		Request Paramete	ers		
Municipal Address / Lot, Concession, Geograp	ohic Township (Municipal address e	ssential for cities, towns or regions 86 Tho	mas Street, Missi	issauga,	ON
Present Property Owner(s) and Date(s) of Own	nership Rocco Fo	orgione (Vacant Land)			
Previous Property Owner(s) and Date(s) of Ow	vnership N/A				
Present/Previous Tenant(s),(if applicable)					
Residential Apartment					
		rch Parameters			Specify Year(s) Requested
iles older than 2 years may require	\$60.00 retrieval cost. The	e is no guarantee that records responsiv	e to your request will be l	ocated.	
Environmental concerns (General correspondence, occurrence reports, abatement)		All years			
Orders					All years
Spills					All years
nvestigations/prosecutions '	Owner AND tenant in	formation must be provided			All years
Waste Generator number/cla	SSES				All years
Certificat	tes of Approval Prop	onent information must be provid	led		
1985 and prior records are sea	arched manually. Sear	ch fees in excess of \$300.00 could	d be incurred,		
		pecify Certificates of Approval num SD box and specify type e.g. maps,			
	• •			SD	Specify Year(s) Requested
air - emissions					
water - mains. treatment. ground	level. standpipes & elevat	ed storage, pumping stations (local & boo	oster)		
Sewage - sanitary, storm, treatm	ent, stormwater, leachate	& leachate treatment & sewage pump sta	tions		
waste water - industrial dischar	ges				
waste sites - disposal, landfil sit	tes, transfer stations, proce	ssing sites, incinerator sites			
waste systems - PCB destructi	ion, mobile waste processi	ng units, haulers: sewage, non-hazardou	s & hazardous waste		

A \$5.00 non-refundable application fee, payable to the Minister of Finance, is mandatory. The cost of locating on-site and/or preparing any record is \$30.00/hour and 20 cents/page for photocopying and you will be contacted for approval for fees in excess of \$30.00.

Larissa Sakhnenko

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	January 29, 2021 6:59 AM
То:	Larissa Sakhnenko
Subject:	RE: 80 and 86 Thomas Street, Mississauga, ON

Please refrain from sending documents to head office and only submit your requests electronically via email along with credit card payment. We are all working remotely and mailing in applications with cheques will lengthen the overall processing time.

NO RECORD FOUND (FUEL STORAGE TANKS ONLY)

Hello. 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 <u>https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?_mid_=392</u> and email the completed form to <u>publicinformationservices@tssa.org</u> along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard).

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,

Gaya

From: Larissa Sakhnenko <Larissa@fisherenvironmental.com>
Sent: January 28, 2021 11:27 AM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: 80 and 86 Thomas Street, Mississauga, 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.

Hello Customer Service,

In reference to any underground storage tanks, spills or gas station locations, please forward any information you may have on these two location: 80 and 86 Thomas Street, Mississauga, ON.

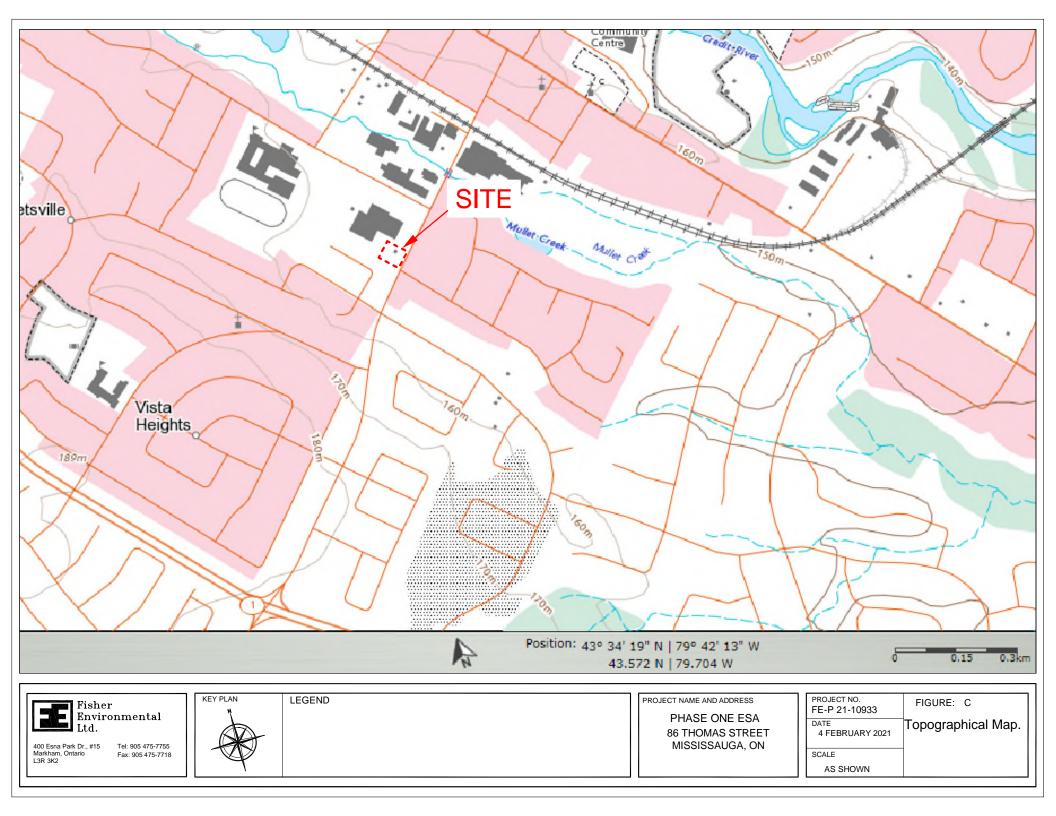
Best regards,

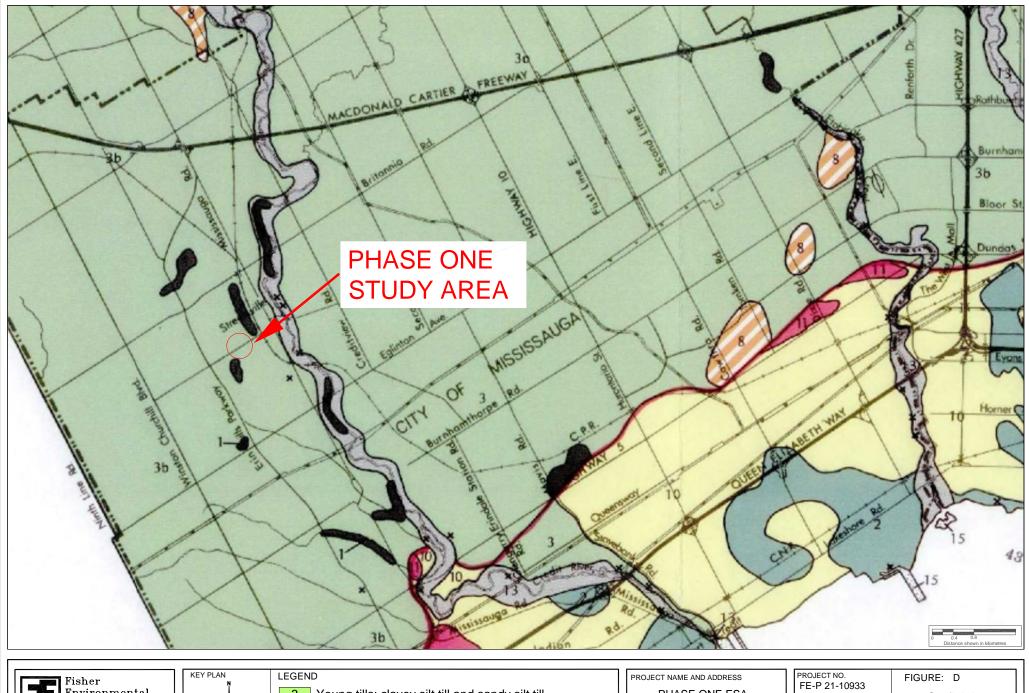
Larissa Sakhnenko, B.A.Sc.

Fisher Environmental Ltd. | https://www.fisherenvironmental.com/

APPENDIX C – TOPOGRAPHICAL & GEOLOGICAL MAPS, OTHER MAPS







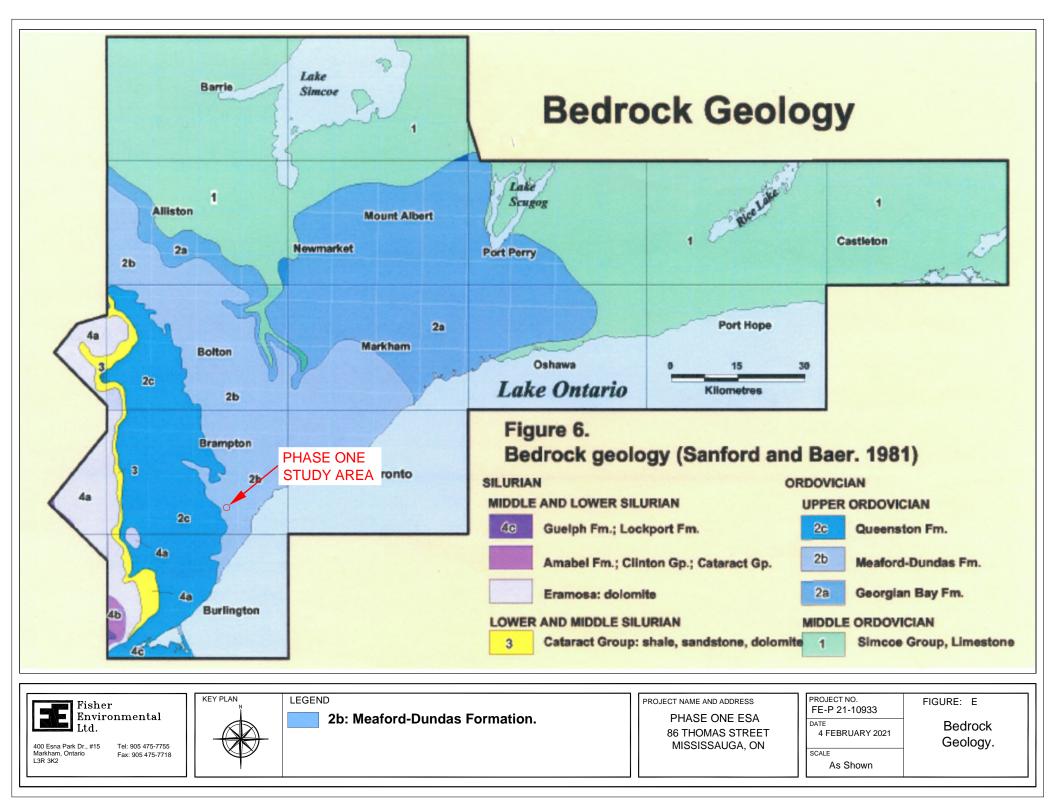
Fisher Environmental Ltd. E 400 Esna Park Dr., #15 Markham, Ontario L3R 3K2 Tel: 905 475-7755 Fax: 905 475-7718



3 Young tills: clayey silt till and sandy silt till

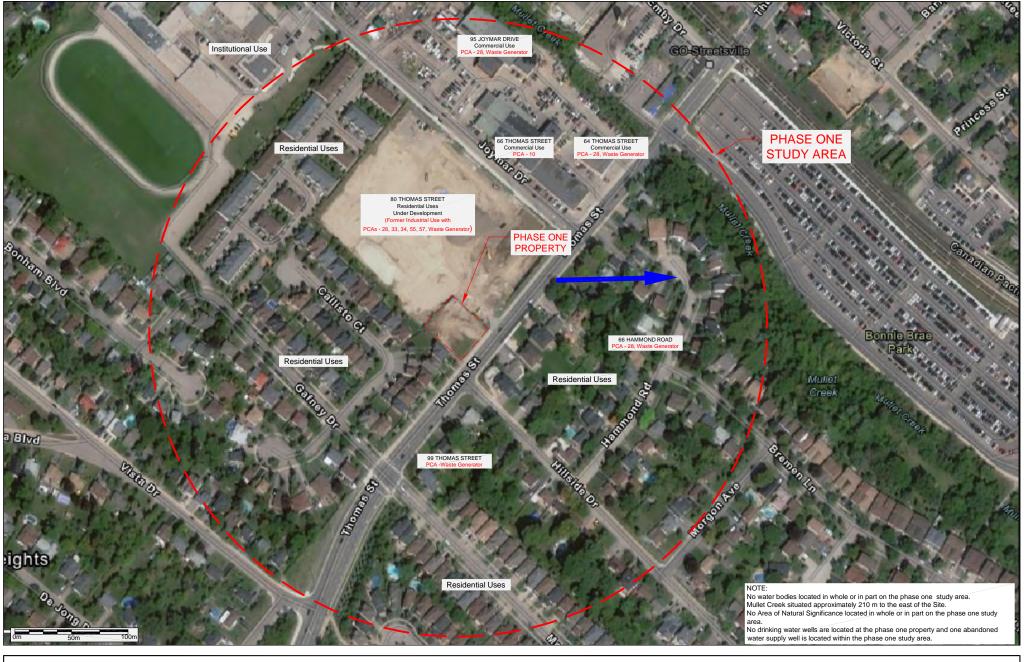
OJECT NAME AND ADDRESS
PHASE ONE ESA
86 THOMAS STREET
MISSISSAUGA, ON

PROJECT NO. FE-P 21-10933	FIGURE: D
DATE 4 FEBRUARY 2021	Surficial Geology Map.
SCALE	
NTS	



APPENDIX D – CONCEPTUAL SITE MODEL PLANS





ĘĘ	Fisher Environmental Ltd.
----	---------------------------------

400 Esna Park Dr., #15 Markham, Ontario L3R 3K2



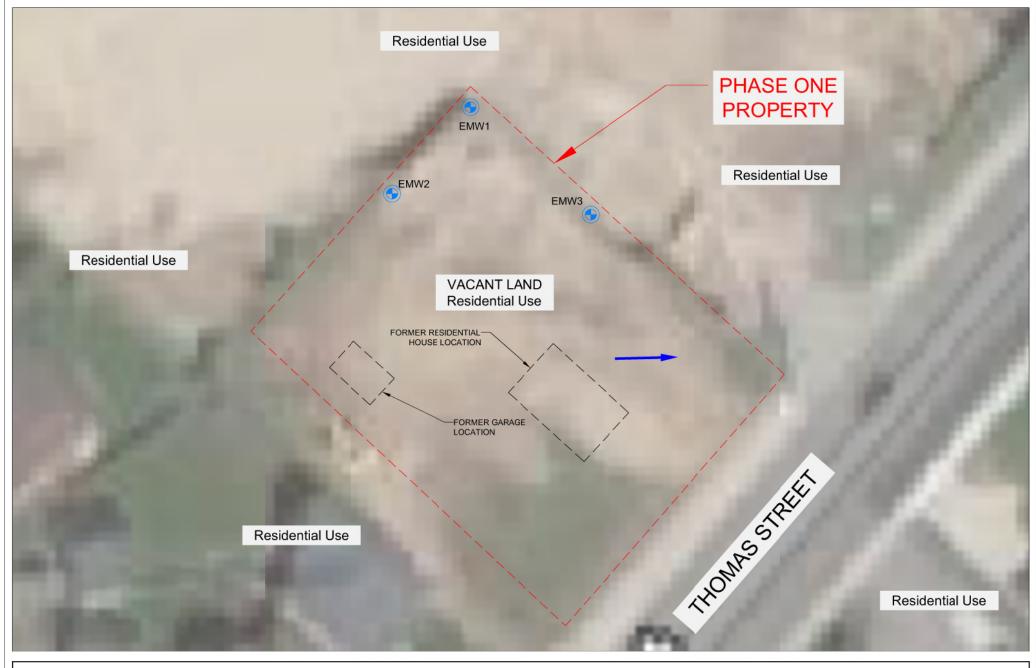
PROPERTY BOUNDARY PREDICTED GROUND WATER FLOW DIRECTION

LEGEND

PCA POTENTIALLY CONTAMINATING ACTIVITIES

PROJECT NAME AND ADDRESS	PRO. FE
PHASE ONE ESA	DATE
86 THOMAS STREET, MISSISSAUGA, ONTARIO	
	SCAL

PROJECT NO. FE-P 21-10933	FIGURE 1:	SHEET NO.
DATE 4 FEBRUARY 2021	PHASE ONE CSM SITE PLAN WITH PHASE ONE STUDY AREA	1
SCALE AS SHOWN		•



Fisher Environmental Ltd. 400 Esna Park Dr., #15 Tel: 905 475-7755 Markham, Ontario Fax: 905 475-7718 L3R 3K2	LEGEND PROPERTY BOUNDARY PREDICTED GROUND WATER FLOW DIRECTION EXISTING MONITORING WELL by FISHER 2020	PROJECT NAME AND ADDRESS PHASE ONE ESA 86 THOMAS STREET, MISSISSAUGA, ONTARIO	PROJECT NO. FE-P 21-10933 DATE 4 FEBRUARY 2021 SCALE AS SHOWN	FIGURE: 2 PHASE ONE CSM SITE PLAN OF PHASE ONE PROPERTY	SHEET NO.	
--	--	--	---	---	-----------	--