

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

PREPARED FOR:

UPRC c/o Turner Townsend 2 St. Clair Avenue West, Floor 12 Toronto, ON, M4V 1L5

ATTENTION: Ayush Berry

1066 Dunbarton Road, Pickering, Ontario. | Grounded Engineering Inc.File No.22-088IssuedJune 16, 2022



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1 Executive Summary

UPRC c/o Turner Townsend retained Grounded Engineering Inc., to complete a Phase One Environmental Site Assessment (Phase One ESA) of the Phase One Property (Property) located on the north side of Dunbarton Road, approximately 135 m west of the intersection of Dixie Road and Kingston Road. The municipal address of the Property is 1066 Dunbarton Road, Pickering, Ontario. The Property as historically been used for residential and institutional purposes since 1886 (Table 1). The site location is presented in Figure 1.

The Property is irregular in shape, with a total area of 0.8 ha. The Property is developed with a 2storey church, constructed of brick and tempered glass with a footprint of approximately 1,030 m², situated in the middle of the Property. Parking areas are located to the west of the building and to the northeast of the Property. Landscaped areas are located along the perimeter of the Property as well as in the southeast quadrant of the Property. The Property can be accessed from Dunbarton Road along the southern and eastern boundaries of the Site. The Property is considered to be in residential land use by the Ontario Ministry of the Environment, Conservation and Parks (MECP).

It is understood that the Phase One Property will be developed with townhouses (residential). The Phase One ESA has been prepared for due diligence purposes as part of municipal approvals for the re-development of the Site. The report has been prepared in general accordance with Ontario Regulation 153/04 (O.Reg. 153/04). However, a Record of Site Condition (RSC) is not required by the MECP as the intended land use of the Property is not more sensitive than the current use. The Phase One Property is presented in Figure 2.

The Phase One ESA identified the following Area of Potential Environmental Concern on the Property (Table 2):

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off- site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1	Entire Phase One Property	#30 - Importation of Fill Material of Unknown Quality	On-Site	Metals As, Sb, Se B-HWS CN- Hg Cr(VI) PAHs PHCs VOCs BTEX	Soil



APEC 2	Entire Phase One Property	Other 1 – Use of De- icing Salt	On-Site	EC/SAR	Soil	

Further environmental investigations would be required to investigate the Area of Potential Environmental Concern for the Contaminants of Concern that have been identified on the Property or other recommendation as shown in Section 9.

2 Introduction

2.1 Phase One Property Information

UPRC c/o Turner Townsend retained Grounded Engineering Inc., to complete a Phase One Environmental Site Assessment (Phase One ESA) of the Phase One Property (Property) located on the north side of Dunbarton Road, approximately 135 m west of the intersection of Dixie Road and Kingston Road, at the municipal address of 1066 Dunbarton Road, Pickering, Ontario., [Keywords]. The site location is presented in Figure 1.

The Property is irregular in shape, with a total area of 0.8 ha. The Property is developed with a 2storey building, constructed of brick and tempered glass with a footprint of approximately 1,030 m², situated in the middle of the Property. The Site building is used as a church and daycare.

Parking areas are located to the west of the building and to the northeast of the Property. Landscaped areas are located along the perimeter of the Property as well as in the southeast quadrant of the Property. The Property can be accessed from Dunbarton Road along the southern and eastern boundaries of the Site. The Property is institutional land use by the Ontario Ministry of the Environment, Conservation and Parks (MECP).

It is understood that the Phase One Property will be developed with townhouses (residential). The Phase One ESA has been prepared for due diligence purposes as part of municipal approvals for the re-development of the Site. The report has been prepared in general accordance with Ontario Regulation 153/04 (O.Reg. 153/04). However, a Record of Site Condition (RSC) is not required by the MECP as the intended land use of the Property is not more sensitive than the current use. The Phase One Property is presented in Figure 2.

Municipal Address	1066 Dunbarton Road, Pickering, ON		
Legal Description	PART OF LOT 25, CONCESSION 1, AND LOTS 45, 46, 47, 48, 49, 50 AND 51, REGISTERED PLAN 40M-1272, CITY OF PICKERING, REGIONAL MUNICIPALITY OF DURHAM		
PIN(s)	26348-0565 (LT) and 26348-0566 (LT)		
Current Land Use	Institutional		
Property Owner Information	The Trustees of Dunbarton – Fairport Congregation of the United Church of Canada		
Person who has engaged the Qualified Person to conduct the Phase One ESA	Ayush Berry Project Manager, Canada Turner & Townsend 2 St. Clair Avenue West, Floor 12, Toronto, Ontario, M4V 1L5, Canada		

The Property information is provided below:



The Phase One ESA includes the following components:

- Records review of historical and current occupancies and activities on the Phase One Property and Phase One Study Area.
- Interviews with available personnel with knowledge to the historical and current activities on the Phase One Property.
- Site reconnaissance of the Phase One Property and Study Area to identify potential environmental concerns based on observations of historical and current uses, and potentially contaminating activities at the Phase One Property and in the Study Area.
- Evaluation of information from records review, interviews and site reconnaissance and completion of a conceptual site model (CSM).

4 Records Review

4.1 General

4.1.1 Phase One Study Area Determination

The Phase One Study Area (Study Area) includes all properties located within the 250 m radius from the Phase One Property boundary.

The majority of the Study area comprises of residential land us with some commercial land use to the southeast. The Study Area is presented in Figure 3.

4.1.2 First Developed Use Determination

The Site was first developed in 1855 as indicated in the Chain of Title. Based on the chain of title, the Site was owned by Trustees of Presbyterian Church in 1855. The Property was occupied by various individuals prior to 1855 (from 1840) and it's possible the property was used for residential purposes at that time. Prior to 1840, the Property was owned by Crown and was presumed undeveloped.

In 1886, according to a fire insurance report, the Site was developed with two buildings: a small building in southwest corner of the Site and smaller building in the east end of the Site. The two buildings can be seen on aerial photographs dated between 1939 and 1979. Based on the fire insurance report, a fire destroyed the main building in 1972 and it was later re-constructions with additions in 1983. The aerial photograph dated 1987 showed the new building additions to the north of the Site. The original building remained in the south portion of the Site. The original structure with the additions were observed at the time of the Site visit.



4.1.3 Fire Insurance Plans

No Fire Insurance Plans (FIP) were available for review for the Phase One Property and Study Area. Adequate information was provided by other sources.

4.1.4 Fire Insurance Reports

Two (2) fire insurance reports were obtained from ERIS and reviewed as part of this Phase One ESA. The pertinent details are summarized below.

Year of Report	Summary				
1986	The report entitled "MultiPak Inspection Services" was completed in 1986 for the property. At the time of the report, the Site building had the same configuration as observed during Grounded's Phase One Site Visit. The building was used as a church and Sunday school. The report indicated that the building was constructed in 1930, with additions in 1985. The building was heated via one natural has rooftop unit. Grounded notes that there is a discrepancy with the date of construction of the building. The date in this report does not match other records. The original building was constructed in 1886.				
	The report titled "The general Insurance Plan for the United Church of Canada" completed by Marsh & McLennan was obtained through ERIS. The report indicated that the building was constructed in 1930, with additions in 1985. The building was heated via one natural has rooftop unit. At the time of the inspection, there were no underground storage tanks.				
1996	The report indicated that the original church was damaged by a fired in 1972 and rebuilt in part along with the addition in 1983. The building is used as a church, daycare and Sunday school.				
	Grounded notes that there is a discrepancy with the date of construction of the building. The date in this report does not match other records. The original building was constructed in 1886.				
2005	An insurance report was completed for United Church Program in 2005. The report indicated that the building has an area of 1,660 m ² . According to the report, the original building was constructed in 1886, but rebuilt following a fire in 1972.				

4.1.5 Chain of Title

The chain of title indicated that the property is made up of two PINs: 0565 and 0566. PIN 0565 consists of a triangular parcel situated west of PIN 0566, which is a strip of land along Dunbarton Road. The chain of title for PIN 0565 dates back to 1840, when it was part of crown land. The chain of title for PIN 0566 dates back to 1844, when it was part of crown land.

PIN	Municipal Address	Owned by Crown Until	Owned by Private Individuals	Owned by Corporate Entities	Current Owners
26348-0565 (LT)	1066 Dunbarton Road Pickering	1840	1840 to 1964	1964 to present	The Trustees of the Dunbarton – Fairport

The following is a summary of the chain of titles:

PIN	Municipal Address	Owned by Crown Until	Owned by Private Individuals	Owned by Corporate Entities	Current Owners
					Congregation of The United Church of Canada
26348-0566 (LT)	1066 Dunbarton Road Pickering	1844	1844 to 1966	1966 to present	The Trustees of the Dunbarton – Fairport Congregation of The United Church of Canada

The Chain of Title are presented in Appendix C. The Chain of Title search did not identify any Potentially Contaminating Activities (PCAs).

4.1.6 City Directory

Available City Directories were reviewed for the Property and adjacent properties. The full search results can be found in Appendix D. The Site was listed as being occupied by Agape Temple Seventh Day Adventist Church, Birdges Kinder Connection Day Care and Dunbarton Fairport United Church in 1999. No PCAs were associated with these listings.

The City Directory search identified the following Potentially Contaminating Activities (PCAs) in the Study Area:

Location of PCA	PCA	Description
1008 Dunbarton Road	#12 – Concrete, Cement and Lime Manufacturing	Lidsle John & Sons Masonry 1977/78 - 1984
1105 Kingston Road	#34 – Metal Fabrication	Schindler Elevator Corp 1989-1994
1095 Kingston Road	#10 – Commercial Autobody Shop	Volkswagon Canada Inc. 1989
1099 Kingston Road	#11 – Commercial Trucking and Container Terminals	BEST Transportation Ltd 1994
970 Rambleberry Avenue	#12 – Concrete, Cement and Lime Manufacturing	Lyn-Dal Construction Co. 1994-1999

4.1.7 Environmental Reports

No environmental reports were available for review for the Property.



4.2 Environmental Source Information

4.2.1 ERIS

Environmental Risk Information Services Ltd. (ERIS) is a provider of detailed environmental risk data and research for properties in Canada. A search of the ERIS database was requested for the Property and the Study Area. The ERIS report is provided in Appendix E.

No Potentially Contaminating Activities (PCAs) were observed on the Phase One Property. The ERIS search identified the following PCAs within the Phase One Study Area:

Location of PCA	PCA	Description
1095 Kingston Road	#10 – Commercial Autobody Shops	The property was occupied by a Canadian Tire from to current. The company is registered as a waste generator of alkaline solutions (containing other metals non-metals, not cyanide), wastes from use of pigments, coatings and paints, polymeric resins, miscellaneous waste organic chemicals, organic solids and waste compressed gases included cylinders between 2018 and 2021.
1099 Kingston Road (unit 206)	#19 – Electronic and Computer equipment Manufacturing	The property was occupied by Cardac Inc., Keyscan Inc. and Deister Electronics Inc., all of which were listed in the Scott's Manufacturing database as communications equipment manufacturing and computer and peripheral equipment manufacturing.
1099 Kingston Road	#8 – Chemical Manufacturing, Processing and Bulk Storage #12 – Concrete, Cement and Lime Manufacturing #47 – Rubber Manufacturing and Processing	The property was occupied by CC Chemicals Canada – Div. of Intrusion Prepakt Ltd and was listed in the Scotts manufacturing database as resin and synthetic rubber manufacturing, paint and coating manufacturing, all other miscellaneous chemical products manufacturing, clay building materials and refractory manufacturing, cement manufacturing, other concrete product manufacturing and gypsum product manufacturing.

The following property within the Study Area was identified to have a Record of Site Condition (RSC):

 980, 984 Kingston Road located 250 m south of the Site – RSC ID 103917 - Commercial land use to Residential land use. File Date: 2011/02/14. The RSC record indicates that impacted soil was removed from the property as part of remedial efforts. The CSM was not available online and additional details are unknown.



4.2.2 Other Source Information

Other source information listed below were searched as part of the Phase One ESA. The regulatory information requests and responses are provided in Appendix F and summarized below:

Source of Information	Response	
Ministry of the Environment, Conservation and Parks (MECP) PCB Storage Sites and Waste Disposal Sites	The MECP PCB Storage Sites and Waste Disposal Sites were searched through ERIS database and reviewed in Section 4.2.1. No PCB Storage Sites or Waste Disposal Sites were identified on the Property or within the Study Area.	
Technical Standards and Safety Authority (TSSA)	A response from the TSSA indicated that there are no fuel storage tanks records in the database for the Phase One Property and adjacent properties. The TSSA response and list of addresses searched is provided in Appendix F.	
Conservation Authority	The Toronto Region Conservation Authority (TRCA) was not contacted as part of this Phase One ESA.	
Zoning	Based on the City of Pickering interactive mapping website, the Property is zoned "Urban Low Density Residential Area".	
Freedom of Information (FOI)	A response from the MECP to the FOI request has not been received as of the date of this report.	

No PCAs were identified through the other source information search.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs and satellite images were reviewed as part of the Phase One ESA. The developmental chronology of the Property and the Study Area is summarized below and presented in Appendix G.

Year	Source	Property	Study Area
1939	ERIS	The Property was occupied by a building in the southwest corner of the Site. A smaller building is visible in the east portion of the Property.	Properties to the north and south of the Site appear to be vacant fields. Residential dwellings can be seen west and southwest of the Property.
1946	ERIS	No additional observations.	No additional observations.
1959	City of Toronto Aerial Archive	No additional observations.	No additional observations.



Year	Source	Property	Study Area
1969	City of Toronto Aerial Archive	No additional observations.	No additional observations.
1979	City of Toronto Aerial Archive	No additional observations.	No additional observations.
2002	Google Earth	The Site was developed with the current building.	Commercial properties were developed 100 m southeast of the Site, on the south side of Kingston Road.
2021	1 Google Earth No additional observations.		No additional observations.

No PCAs were identified as part of the aerial photograph review.

4.3.2 Topography, Hydrology, Geology

The Ministry of Natural Resources and Forestry (MNRF) and Ministry of Energy, Northern Development and Mines (MENDM) database were searched to obtain topographic and geological maps of Ontario for review. The maps are provided in Appendix H and the information obtained are summarized below:

Records	Information	
Topographic Maps	According to topographic maps, the Site has the elevation of approximately 100 meters above sea level (mASL). The Property itself is relatively flat, with a slight slope towards Dunbarton Road. The Phase One Study Area gently slopes towards the southeast.	
Hydrology	An inlet of Lake Ontario is situated approximately 550 m southeast of the Site. The regional groundwater flow direction is expected to be towards the southeast to Lake Ontario.	
	Overburden: Based on the OGSearth geology mapping data, the overburden in the vicinity of the Site consists of Till, stone-poor, sandy silty to silty sand textured till on Paleozoic Terrain. Bedrock:	
Geological Maps	Based on the OGSearth geology mapping data, the regional bedrock consists of shale, limestone, dolostone and siltstone as part of the Georgian Bay Formation, Blue Mountain Formation, Billings Formation, Collingwood Member and Eastview Member. Depth to Bedrock:	
	Based on the well records, bedrock (shale and limestone) is expected at approximately 12-15 m.	



4.3.3 Fill Materials

No large amount of fill materials were historically deposited on the Property. It was considered possible for fill material to be used at the time of the development for grading purposes.

4.3.4 Water Bodies and Areas of Natural Significance

Maps from MNRF were reviewed to determine if water bodies were present on the Property and within the Study Area. The Ontario Ministry of Natural Resources National Heritage Information Centre database for Areas of Natural or Scientific Interest (ANSIs) was also reviewed as part of the Phase One ESA. The maps are provided in Appendix H and the information is summarized below:

Water Bodies	Property:			
	No water bodies are located on the Property.			
	Study Area:			
	• An unnamed creek is located 150 m southwest of the Site and appears to be flowing to an inlet of Lake Ontario situated approximately 550 m southeast of the Site.			
Wetlands	Property:			
	 No Provincially Significant, Non-Provincially Significant, and Unevaluated wetlands are located on the Property. 			
	Study Area:			
	• No Provincially Significant, Non-Provincially Significant, and Unevaluated wetlands are located within the Study Area.			
ANSIs	Property:			
	No Provincially Significant Life Science and Earth Science ANSIs are located on the Property.			
	Study Area:			
	 No Provincially Significant Life Science and Earth Science ANSIs are located within the Study Area. 			

4.3.5 Well Records

The Ministry of the Environment, Conservation and Parks (MECP) well records database was accessed online and through ERIS search. All the well records located on the Property and in the Study Area were identified. The comprehensive well record is provided in Appendix I and is summarized below:



Well Records	Phase One Property:		
	 Three monitoring wells were advanced by Grounded as part of the Hydrogeological Study and Phase Two ESA. 		
	Study Area:		
	• One water supply well was identified 200 m south of the Site. The remaining wells listed in the Study Area were listed as abandoned or other.		
Stratigraphy	• Based on the boreholes and monitoring wells installed at the Site as part of the Hydrogeological Study and Phase Two ESA, the stratigraphy indicated silty clay with trace sand from 0.7 to 5 m. A layer of grey silty clay/clayey silt was encountered from 5 to 8 m		
	 The well ID 4601199 indicated clay from 0 to 12 m, black shale from 12 to 15 m and grey limestone from 15 to 61 m. 		
	• Another well (unknown ID) located 200 m south of the Site, indicated grey clay from 5.5 m to 6 m and gravel/sand from 6 m to 13 m.		
Depth to Bedrock	No Bedrock was encountered at the Site, however based on the well records, bedrock (shale and limestone) is expected at approximately 12-15 m.		
Depth to the Water Table	Water levels were not defined in the well records reviewed as part of this Phase One ESE; however, based on the monitoring wells installed as part of the Hydrogeological Study and Phase Two ESA, groundwater on the Site was measured between 5.5 and 6.8 meters below ground surface (mbgs).		

4.3.6 Municipal Drinking Water System

The Phase One Property and all other properties within the Phase One Study Area are supplied by a municipal drinking water system as defined in the Safe Drinking Water Act, 2002. The City of Pickering obtains potable water from Lake Ontario.

4.3.7 Well-Head Protection Area

The Phase One Property is not located within an area designated in the official plan of the municipality as a well-head protection area or another area designated in the official plan as an area for the protection of groundwater.

5 Site Operating Records

No site operating records was provided for review.

6 Interviews

Interviewee(s)

Mr. Dave Mulholland, former Property Manager



Date of Interview	May 5, 2022	
Location and Methods of Interview	In person	
Justification for Selection	Mr. Dave Mulholland was the former Property Manager and had knowledge of the Site and current operations.	
Relevant Information concerning Potentially Contaminating Activities	 Current operations at the Property include a Church. The Church building was constructed in 1800's. A fire occurred in 1970s which destroyed most of the original structure. The building was re-built with additions in 1985. To their knowledge the site has not been used, past or present, for: industrial operations on-site dry cleaning fuel distribution or storage vehicle servicing and/or maintenance 	
	 No bulk storage of chemicals or hazardous products at the Property. No knowledge of existing or historical underground/above grade tanks. Property is not considered a waste generator with the MECP. Property not a registered PCB storage facility. No knowledge of spills or leaks of any kind at the Property. No wastewater produced at the Property. No air emissions produced at the Property. No knowledge of any public agency investigations at the Property. 	

The interview did not identify any PCAs.

7 Site Reconnaissance

7.1 General Requirements

Date and Time of Investigation May 5, 2022, between 10 and 11 am	
Weather Condition	Sunny, clear and 15 degrees C
Duration of Investigation	1 hour
Was the Facility Operating at the Time of Investigation?	Yes, Church



Name and Qualifications of the Person Conducting the Investigation

Leland Johnston

A site reconnaissance of the Phase One Property consisted of detailed observation of the Property including exterior and interior portions of any existing buildings on site, documentation of any areas of potential environmental concern and illustration of relevant structures. Phase One Property features are displayed in Figure 2 and site photographs are presented in Appendix J. The results of the site reconnaissance are provided below.

7.2 Specific Observations at Phase One Property

7.2.1 **Exterior Site Conditions**

The utilities and services on the Property is summarized below:

Hydro	Buried hydro enters the Property on the south side (from Dunbarton Road).	
Gas	Gas line enters the Property on the south side (from Dunbarton Road).	
Communication	Buried communication line enters the Property on the south side (from Dunbarton Road).	
Electrical/Street Lighting	Electrical line enters the Property on the south side (from Dunbarton Road). A buried line is also situated in the north section of the Property.	
Storm Sewer	Catch basins and manholes were observed along Dunbarton Road.	
Sanitary Sewer	Sanitary sewer lines run along Dunbarton Road and enter the Property from the south side (southwest driveway).	
Water Source	The Property is serviced with Municipal water. The water lines enter the Property from the southwest driveway.	

7.2.2 **Building Structures and Building Systems**

One building with a basement was observed on the Property. The original building was constructed in 1886 (south portion). The original building on the Property was destroyed by a fire in 1972 and was reconstructed with additions in 1983. Additions were added to the north of the original building.



Building #	Above Grade Levels	Below Grade Levels	Use	Entry/Exits
1	1	1	Church and daycare	Entrances to the Site building are located on the east and northwest sides.

Building #	1	
Walls	Poured concrete and cinder block walls, drywall	
Floors	Vinyl floor tiles in the basement and hardwood on main floor	
Ceilings Drywall		
Lighting	Pot lights and fluorescent lighting	
Exterior Birck and glass		
Roof (if accessed)	Asphalt shingles and tar/gravel.	
Heating and Cooling System	Natural gas rooftop heating, ventilation and air conditioning (HVAC) units	
Drains, Pits, Sumps ObservedReportedly, there is a sump in the basement; however, it was inaccessible at the site visit		
Staining and Corrosion	None observed	
Air Emissions	None observed	

7.2.3 Designated Substances and Other Special Attention Items

The non-destructive inspection was carried out in accessible areas and only included a visual assessment for the potential presence of the following materials. No sampling of the building materials was completed.

Asbestos	There was no evidence of building materials containing asbestos in the accessed areas		
	during the site reconnaissance. The original building was constructed in 1886. The		
	original building on the Property was mostly destroyed by a fire in 1972 and was		
	reconstructed with additions in 1983. It was considered possible that asbestos materials		
used in the original building remain present.			

Lead	There was no evidence of materials containing lead in the accessed areas during the site reconnaissance. However, based on the dates of construction of the onsite buildings (1886 and reconstructed in 1983), some lead containing materials (paint and plumbing) may be present.
Mercury	There was no evidence of materials containing mercury were visually observed in the accessed areas during the site visit.
PCBs	There was no evidence of PCB-containing materials in the accessed areas during the site visit.
Ozone Depleting Substances	There was no evidence of ozone depleting substances in the accessed areas during the site visit.
UFFI	There was no evidence of UFFI products in the accessed areas during the site visit.
Mold	There was no evidence of mold or water ingress in the accessed areas during the site visit
Radioactive Materials	There was no evidence of manmade sources of radiation in the accessed areas during the site visit.
Herbicides and Pesticides	During the site visit, no materials containing herbicides or pesticides were observed to be stored or used in the accessed areas at the site.

7.2.4 Above Ground Storage Tanks

No obvious evidence of above ground storage tanks (ASTs) was visually observed on the accessed areas of Property.

7.2.5 Underground Storage Tanks and Below Grade Structures

No obvious evidence of underground storage tanks (USTs) or below grade structures were visually observed on the accessed areas of Property.

7.2.6 Enhanced Investigation Property (Additional Information)

The Property is not considered to be an Enhanced Investigation Property.

7.3 Investigation of the Phase One Study Area

The site investigation includes an inspection of the Phase One Study Area (Study Area). The adjacent properties were identified below during the investigation.

М	

North	Residential dwellings		
South	Dunbarton Road followed by Residential dwellings		
West	Residential dwellings		
East	Dunbarton Road followed by Residential dwellings		

No PCAs were identified on the adjacent properties within the Phase One Study Area.

7.4 Water Wells, Waterbodies & Areas of Natural Significance

7.4.1 Water Wells

The Phase One Property and all properties within the Study Area are serviced by a municipal drinking water system, which is sourced from Lake Ontario.

7.4.2 Waterbodies

There are no waterbodies present on the Phase One Property. An unnamed creek is located 150 m southwest of the Site. The creek appears to be flowing southerly to an inlet of Lake Ontario located approximately

7.4.3 Areas of Natural Significance

There are no Areas of Natural Significance present on the Phase One Property or within the Study Area.

7.5 Written Description of Investigation

The site reconnaissance did not identify any PCAs.

8 Review and Evaluation of Information

8.1 Current and Past Uses

A Table of Current and Past Uses of the Phase One Property in a form approved by the Director with description of the current and past uses of the Phase One Property to its first developed use is provided in Table 1.



8.2 Potentially Contaminating Activity

The Phase One ESA has been prepared in accordance with Ontario Regulation 153/04 (O.Reg. 153/04). Based on the review of all available historical information and a detailed inspection of the Phase One Property, the following Potentially Contaminating Activities (PCAs) have been identified on the Property and within the Study Area.

Location of PCA	PCA	APEC (Yes/No)	Rationalization
Phase One Property	#30 - Importation of Fill Material of Unknown Quality	Yes (APEC1)	Fill material was likely used to grade the property during construction in the late 1880s.
Phase One Property	Other 1 – Use of De-icing Salt	Yes (APEC 2)	De-icing salt was likely used in the parking lot areas and in the exterior areas of the Site building.
1008 Dunbarton Road (250 m southwest of the Site)	#12 – Concrete, Cement and Lime Manufacturing	No	Based on the city directories, the property was occupied by Lidsle John & Sons Masonry from 1977/78 to 1984. Based on the location and separation distance of this property relative to the Site, this PCA was not considered to contribute to an APEC on the Site.
1105 Kingston Road (200 m southeast of the Site)	#34 – Metal Fabrication	No	Based on the city directories, the property was occupied by Schindler Elevator Corp from 1989 to 1994. Based on the location and separation distance of this property relative to the Site, this PCA was not considered to contribute to an APEC on the Site.
1095 Kingston Road (115 m southeast of the Site)	#10 – Commercial Autobody Shop	Νο	Based on the city directories, the property was occupied by Volkswagon Canada Inc. in 1989. Based on information provided by ERIS, the property was occupied by a Canadian Tire from to current. The company is registered as a waste generator of alkaline solutions (containing other metals non-metals, not cyanide), wastes from use of pigments, coatings and paints, polymeric resins, miscellaneous waste organic chemicals, organic solids and waste compressed gases included cylinders between 2018 and 2021. Based on the location and separation distance of this property relative to the Site, this PCA was not considered to contribute to an APEC on the Site.
1099 Kingston Road	#11 – Commercial Trucking and Container Terminals	No	Based on the city directories, the property was occupied by BEST Transportation Ltd in 1994. Based on the location and separation distance of this property relative to the Site,



Location of PCA	PCA	APEC (Yes/No)	Rationalization
(190 m east of the Site)			this PCA was not considered to contribute to an APEC on the Site.
	#19 – Electronic and Computer equipment Manufacturing	No	Based on information provided by ERIS, the property was occupied by Cardac Inc., Keyscan Inc. and Deister Electronics Inc., all of which were listed in the Scott's Manufacturing database as communications equipment manufacturing and computer and peripheral equipment manufacturing. Based on the location and separation distance of this property relative to the Site, this PCA was not considered to contribute to an APEC on the Site.
	#8 – Chemical Manufacturing, Processing and Bulk Storage	No	Based on information provided by ERIS, the property was occupied by CC Chemicals Canada – Div. of Intrusion Prepakt Ltd and was listed in the Scotts manufacturing database as resin and synthetic rubber
	#12 – Concrete, Cement and Lime Manufacturing	No	manufacturing, paint and coating manufacturing, all other miscellaneous chemical products manufacturing, clay building materials and refractory manufacturing, cement manufacturing,
	#47 – Rubber Manufacturing and Processing	No	other concrete product manufacturing and gypsum product manufacturing. Based on the location and separation distance of this property relative to the Site, this PCA was not considered to contribute to an APEC on the Site.
970 Rambleberry Avenue (100 m west of the Site)	#12 – Concrete, Cement and Lime Manufacturing	No	Based on the city directories, Lyn-Dal Construction Co. occupied the property from 1994 to 1999. Based on the location and separation distance of this property relative to the Site, this PCA was not considered to contribute to an APEC on the Site.

8.3 Areas of Potential Environmental Concern

A table of Areas of Potential Environmental Concern in a form approved by the Director is provided in Table 2. The rationale for the conclusion as to the existence of APECs are summarized above in Section 8.2 of the Phase One ESA.

No uncertainty or absence of information obtained in the Phase One ESA is identified to have an effect on the conclusion of the Phase One ESA.



8.4 Phase One Conceptual Site Model

A Phase One Conceptual Site Model (CSM) is provided in Appendix K.

9 Conclusions

9.1 Whether Phase Two Environmental Site Assessment Required Before Record of Site Condition Submitted

Based on the results of the Phase One ESA, a Phase Two ESA will be required prior to the submission of a Record of Site Condition (RSC). A Phase Two ESA is required to assess the soil and groundwater quality on site to address the identified APECs on the Property.

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

It is Grounded's understanding that an RSC will not be required at this time. The proposed land use of the Property will remain Residential/Parkland/Institutional, and an RSC will not be required.

9.3 Signatures

The Phase One ESA was conducted by Lindsy Levesque, B.Sc., EP, under the supervision of David MacGillivray P.Eng., QP_{RA-ESA}. The Phase One ESA has been conducted in general accordance with Ontario Regulation 153/04 (O.Reg. 153/04).

We trust that this report meets your requirements at present.

For and on behalf of our team,



Lindsy Levesque, B.Sc., EP Consultant

David MacGillivray, M.A.Sc., P.Geo., , P.Eng., QP_{RA-ESA} Associate



10 References

- 1. Armstrong, D.K. and Dodge, J.E.P. 2007. Paleozoic Geology Map of Southern Ontario. Ontario Geological Survey. Miscellaneous Release--Data 219.
- 2. Chapman, L.J. and Putnam, D.F. 2007. The Physiography of Southern Ontario. Ontario Geological Survey. Miscellaneous Release-Data 228.
- 3. City of Toronto Aerial Photographs. Retrieved from: https://www.toronto.ca/citygovernment/accountability-operations-customer-service/access-city-information-orrecords/city-of-toronto-archives/whats-online/maps/aerial-photographs/
- 4. City of Toronto Zoning By-Law 569-2013 Interactive Map. Retrieved from: http://map.toronto.ca/maps/map.jsp?app=ZBL_CONSULT
- 5. Gao, C., Shirota, J., Kelly, R. I., Brunton, F.R., van Haaften, S. 2006. Bedrock topography and overburden thickness mapping, southern Ontario. Ontario Geological Survey. Miscellaneous Release--Data 207.
- 6. Ministry of Environment, Conservation and Parks (MECP). Water Well Information System, Data Catalogue. Retrieved from: https://data.ontario.ca/dataset/well-records
- 7. Ontario Geological Survey 2011. 1:250,000 scale bedrock geology of Ontario. Ontario Geological Survey. Miscellaneous Release---Data 126-Revision 1.
- 8. Ontario Geological Survey. 2010. Surficial geology of Southern Ontario. Ontario Geological Survey. Miscellaneous Release--Data 128-Revised.
- 9. Ontario Geological Survey. 2000. Quaternary geology, seamless coverage of the Province of Ontario. Ontario Geological Survey. Data Set 14---Revised.
- 10. Toronto and Region Conservation Authority (TRCA). Regulated Area Search. Retrieved from: http://permits.trca.on.ca/
- 11. ERIS Database Report. *Phase One ESA 1066 Dunbarton Road, Pickering.* Project NO: 22-088. April 28, 2022



11 Limitations and Restrictions

The assessment should not be considered a comprehensive investigation that eliminates all risks of encountering environmental problems. The information presented in this report is based on information collected during the completion of the Phase One Environmental Site Assessment by Grounded Engineering Inc. It was based on the conditions on the Phase One Property at the time of the site inspection supplemented by a review of historical information to assess the environmental conditions regarding the Phase One Property.

Sampling and analysis of soil, groundwater or any other material was not carried out as part of the Phase One Environmental Site Assessment. As a result, the presence and/or extent of any adverse environmental impact cannot be confirmed. The potential for environmental liability and/or environmental impact is an opinion as a result of the scope of this assessment.

In assessing the environmental conditions and history of the Phase One Property, Grounded Engineering Inc. has relied on information provided by others, as noted in this report, and has assumed that the information provided by those individuals is factual and accurate. Grounded Engineering Inc. accepts no responsibility for any deficiency or inaccuracy in this report resulting from the information provided by those individuals.

If new information regarding the environmental condition of the Phase One Property is identified during future work, or outstanding responses from regulatory agencies indicate outstanding issues on file with respect to the Phase One Property, Grounded Engineering Inc. should be notified so that we may re-evaluate the findings of this assessment and provide amendments.

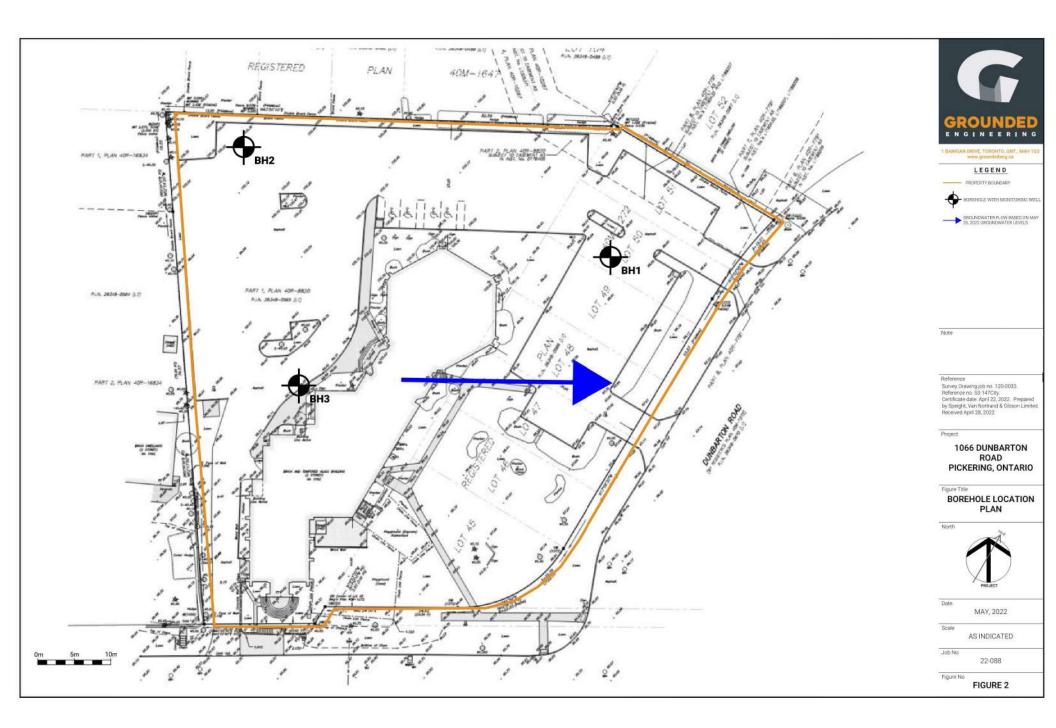
11.1 Report Use

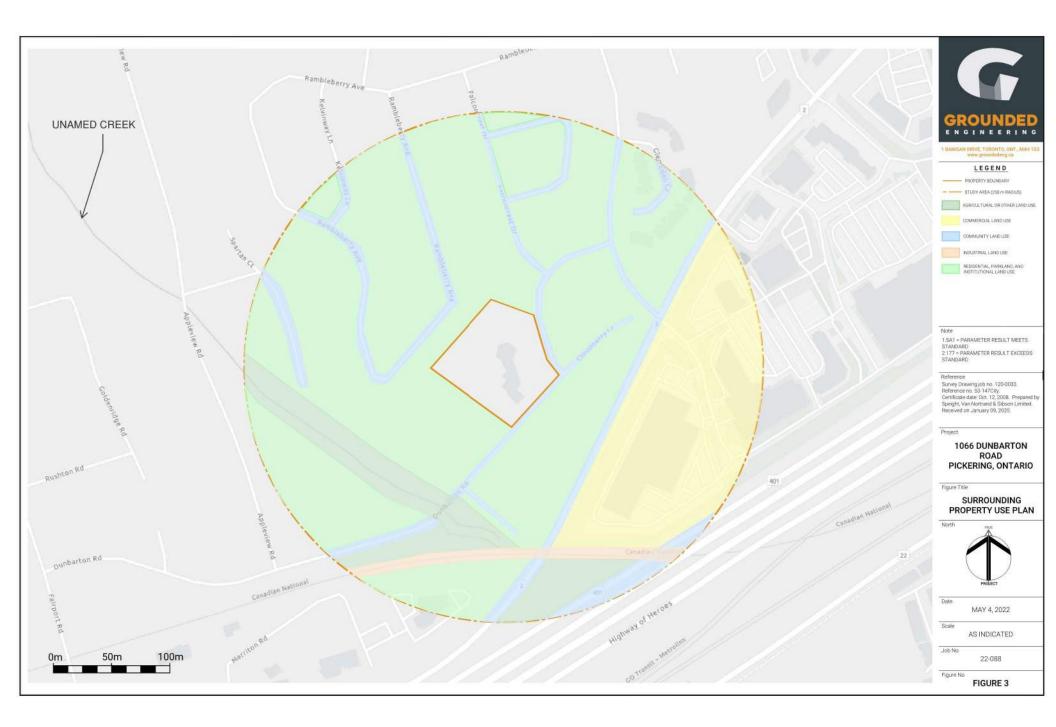
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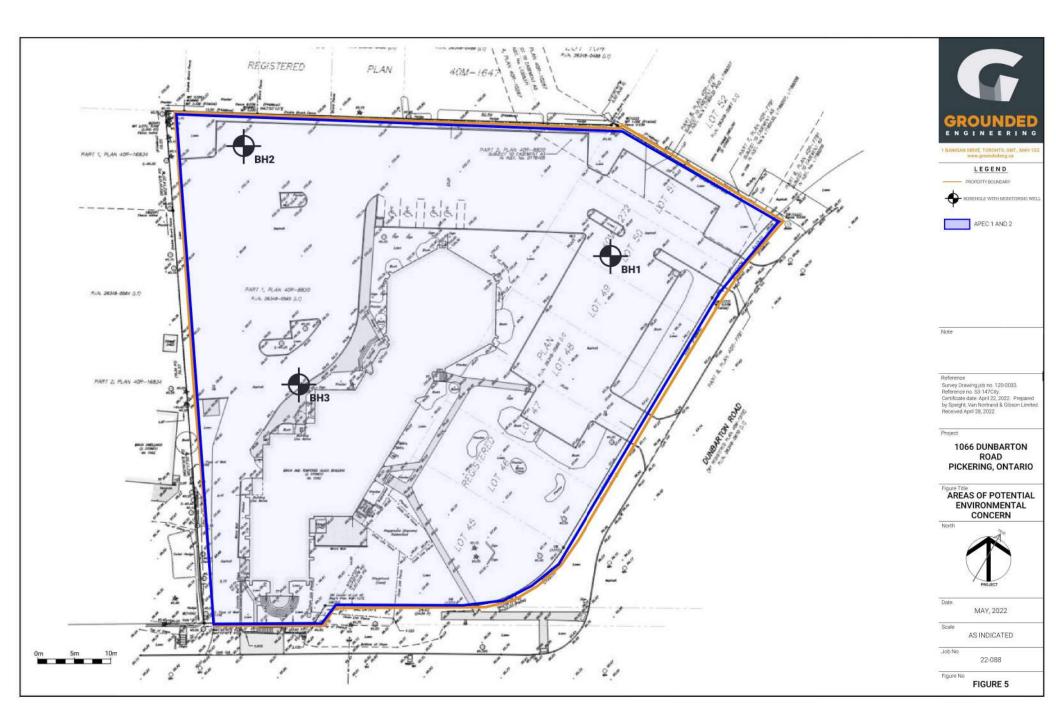






TABLE 1: TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY (Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.		
PIN 0565	PIN 0565					
1964 to Present	Trustees of the Dunbarton Congretation of The United Church of Canada	Church and Sunday School	Institutional	1972/73 CD - Listed as a Church 1979 AP - No significant changes 2002 SI - The Property was constructed with the current building 2021 SI - No significant changes		
1840 to 1964	William Dunbar and Tustee of Presbyterian Church	Residential, Church and Sunday School	Residential and Institutional	1886 FIP - Church and Sunday School constructed in 1886 1939 to 1959 SI Residential/Institutional		
Prior to 1840	Crown	Unknown	Unknown	Unknown		
PIN 0566						
1985 to Present	Trustees of the Dunbarton Congretation of The United Church of Canada	Church and Sunday School	Institutional	2002 SI - The Property was constructed with the current building 2021 SI - No significant changes		
1966 to 1985	The Regional Municipality of Durham	Residential, Church and Sunday School	Residential and Institutional	1972/73 CD - Listed as a Church 1979 AP - No significant changes		
1844 to 1966	Various Individuals	Residential, Church and Sunday School	Residential and Institutional	1886 FIP - Church and Sunday School constructed in 1886 1939 to 1959 SI Residential/Institutional		
Prior to 1844	Crown	Unknown	Unknown	Unknown		

Notes:

SI is satellite imagery

AP is aerial photograph

CD is city directory

FIP is fire insurance plan

HM is Historic Map

OBM is Ontario Base Map

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

Agriculture or Other, Commercial, Community, Industrial, Institutional, Parkland, Residential

TABLE 2: TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (Refer to clause 16(2)(a), Schedule D, O. Reg. 153/04)

Area of Potential Environ Concern	nmental	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off- site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, soil and/or sediment)
APEC 1		Entire Phase One Property	#30 – Importation of Fill Material of Unknown Quality	On-site	Metals As, Sb, Se EC SAR B-HWS CN- Hg Cr(VI) PAHs VOCs PHCs BTEX	Soil
APEC 2		Entire Phase One Property	#OHTER 1 – Use of De-icing Salt	On-site	EC/SAR	Soil

Notes:

1 - Area of Potential Environmental Concern means the area on, in or under a phase one property where one or more contaminants are potentially present,

as determined through the phase one environmental site assessment, including through,

(a) identification of past or present uses on, in or under the phase one property, and

(b) identification of potentially contaminating activity.

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

phase one study area

3 - when completing this column, identify all contaminants of potential concern using the Method Groups as identified in the

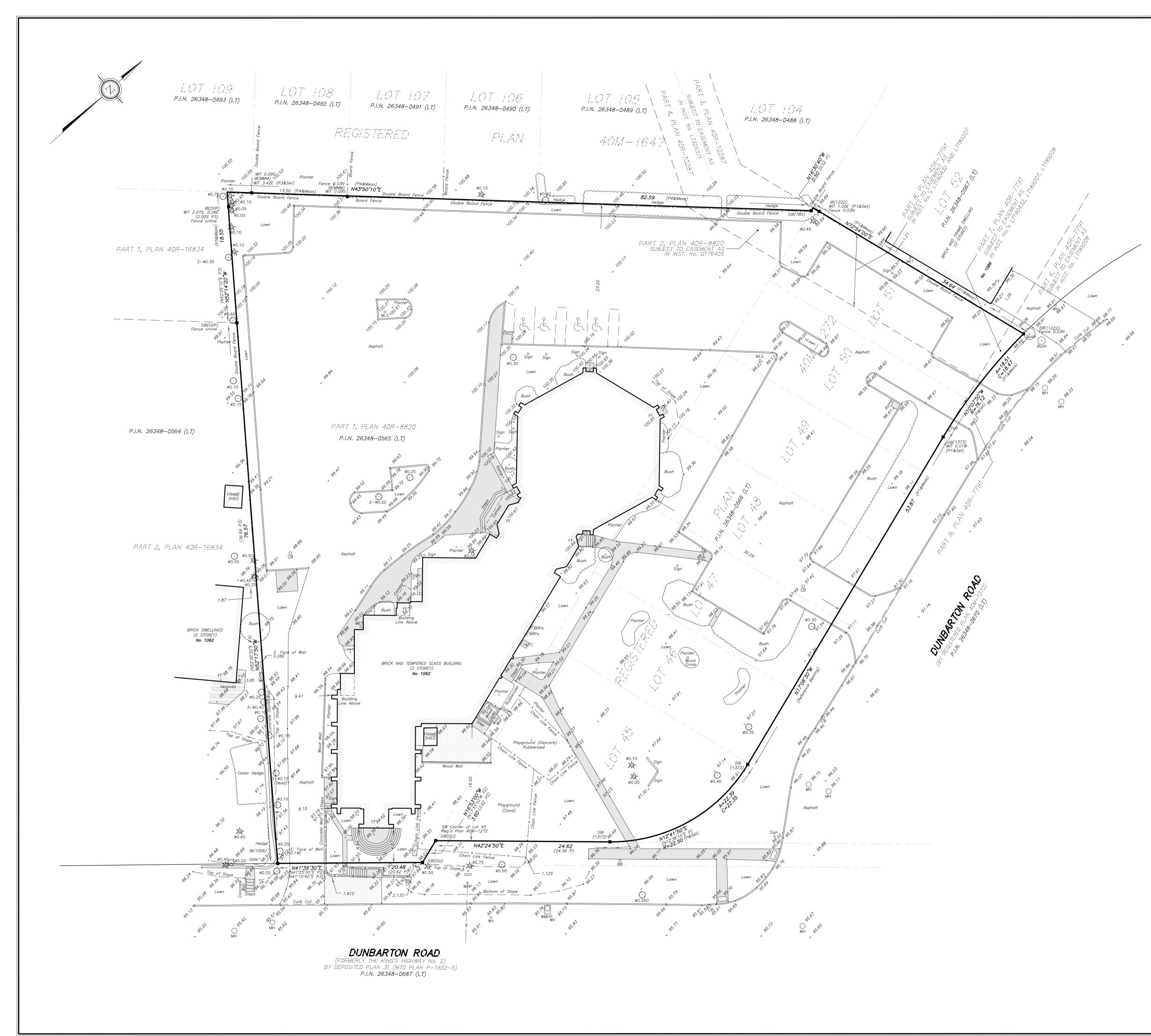
Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified below:

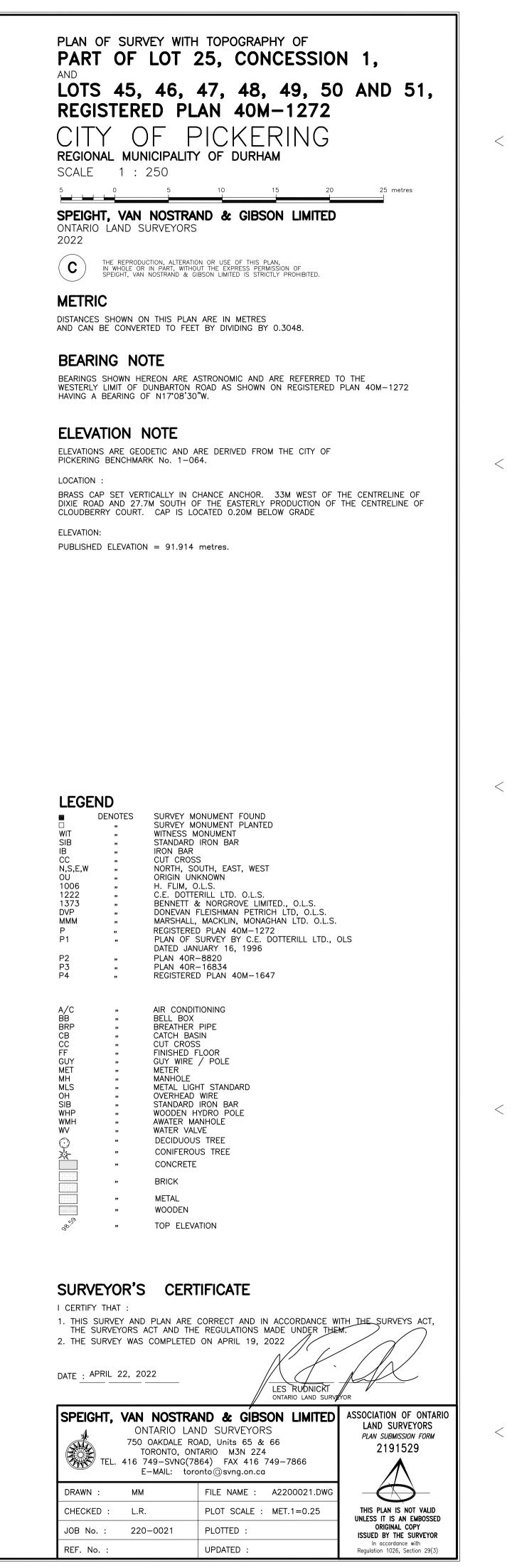
ABNs	Metals
CPs	As, Sb, Se
1,4-Dioxane	Na
Dioxins/Furans, PCDDs/PCDFs	B-HWS
OCs	Cl-
PHCs	CN-
PCBs	Electrical Conductivity
PAHs	Cr (VI)
THMs	Hg
VOCs	Methyl Mercury
BTEX	Low or high pH,
Ca, Mg	SAR

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

APPENDIX A







APPENDIX B







An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Midori

Site Address:

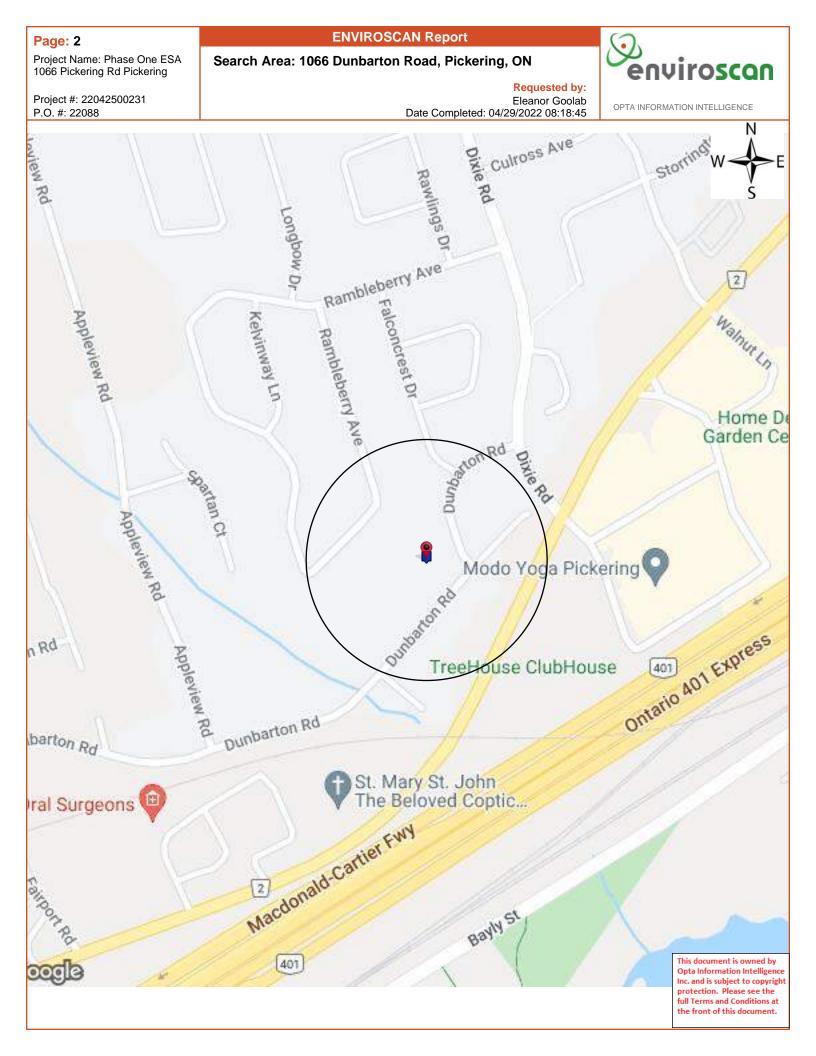
1066 Dunbarton Road, Pickering, ON Requested by: Project No:

22042500231 Opta Order ID:

Eleanor Goolab ERIS

Date Completed: 4/29/2022 8:18:45 AM

108472



ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions **Requested by:**



OPTA INFORMATION INTELLIGENCE

Project #: 22042500231 P.O. #: 22088

Eleanor Goolab Date Completed: 04/29/2022 08:18:45

ТΜ **Opta Historical Environmental Services Enviroscan Terms and Conditions**

Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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



175 Commerce Valley Drive W

Markham, Ontario

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ENVIROSCAN Report

Page: 4 Project Name: Phase One ESA 1066 Pickering Rd Pickering

Report Index

ي. enviroscan

OPTA INFORMATION INTELLIGENCE

Project #: 22042500231 P.O. #: 22088 Requested by: Eleanor Goolab Date Completed: 04/29/2022 08:18:45

Page Report Title

5 (1996) The General Insurance Plan for the United Church Report - 1996 DUNBARTON - FAIRPORT UNITED CHURCH OF CANADA 1066 Dunbarton Road Pickering ON L1V1G8 (distance = 0 metres*)

14 (2005) United Church Program Report - 2005 DUNBARTON UNITED CHURCH 1066 Dunbarton Road Pickering ON L1V1G8 (distance = 0 metres*)

23 (1986) Multipak Report - 1986 DUNBARTON FAIRPORT UNITED CHURCH 1066 Dunbarton Road Pickering ON L1V1G8 (distance = 0 metres*)

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Project Name: Phase One ESA 1066 Pickering Rd Pickering

Project #: 22042500231 P.O. #: 22088 **ENVIROSCAN** Report

 The General Insurance Plan for the United Church

 Report - 1996 DUNBARTON - FAIRPORT UNITED

 CHURCH OF CANADA 1066 Dunbarton Road
 Requested by:

 Pickering ON L1V1G8
 Date Completed: 04/29/2022 08:18:45



The General Insurance Plan for the United Church Report - 1996 DUNBARTON -FAIRPORT UNITED CHURCH OF CANADA 1066 Dunbarton Road Pickering ON L1V1G8

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v♣







General Accident

THE GENERAL INSURANCE PLAN FOR THE UNITED CHURCH OF CANADA

CONFIDENTIAL

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and IAO / CRRS asks that it be kept strictly confidential. This report does not gurantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire protection equipment have not been conducted or witnessed during this inspection.

		· · · · · · · · · · · · · · · · · · ·	······································	
insured: Dunbarton - H	<u>'airport Un</u>	ited Church (of	Canada) Insurer: <u>General Accident Assura</u>	nce Company of Canada
Location Surveyed: 1066 E	unbarton R	oad,	Policy / Reference #:	
Picker	ing, Ontar	<u>io.</u>	Surveyed By: B, _B	rown
Postal	Code: <u>LlV</u>	1G8	Date of Survey: March 23.	1996
Person Contacted: Murry	_ Tetford		Telephone #: 905-839-72	71
Name of Pastoral Charge:	Glenn Br	own	Telephone #: 905-839-72	71
GENERAL INFORMATIC	N			
Seating Capacity: Pews	0	Chairs 150 + 150	Average attendance:150	_ 200
How many days is the building	used each week	? 7 Hours of opera	tion: 8:00am - 11:00p	
Is there an Organ?	Ves (aive d	letails re: manufacture th	pe, age, number of stops / ranks,	general condition
value if known) No full	access to	electronic orga	an (no pipes), 20 ye	
value \$	6 - 8,000,	00 as per conta	nt <u>(10 prpcs/, 20 yc</u>	ILS OLU ESL.
		<u> </u>		
Are church representatives pre	sent when the ch	nurch is open? 🔲 No	La Yes	
Is building locked when not in a		I No I Yes		
Are repairs to the building perfe	ormed by employ	yees and or/members of	the congregation?	, *
			nical or structural wo	ork
Are they qualified?		🗹 Yes		, · · · · · · · · · · · · · · · · · · ·
Is there a manse?	1 No	🖸 Yes		
Is there a cemetery	🗹 No	Yes (describe size,	location, and supervision)	
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Are there any high valued religi	ous artifacts suc	h as: fine arts, paintings,	stained glass, statuary, tapestries	, etc.?
🗅 No 🗹 Yes Descri	be See rem	narks re: stair	ed glass no other high	h valued
		ous items		·
Are there any religious artifacts	that are irreplac	eable? 🗹 No 🛛 Yes	(Brief description):	
Use of candles / incence etc. d	uring service	Never Weekiv	Monthly 🗹 Less than monthly	
	-		-	
hazards . While changes and modifi IAO / CRRS assumes no responsibil	premises and / or i cations, refered to i ity for management	from data supplied by or on in the reports are designed t t and control of these activit	tandards existing at the time services behalf of the Purchaser, IAO / CRRS d to upgrade protection and loss prevent ies IAO / CRRS will not be responsible uffered as a result of the services bein	oes not purport to list all ion of the premises, to the Purchaser for any
LCTS.528.0495		Insurers' Advisory Organization "Committed to Service Exce	(1989) Inc.	This document is owned by Opta Information Intelligence Inc. and is subject to copyright protection. Ple

BUILDING						
Year Built:	19	30	Addition	าร	1985 ht <u>3m - 6m</u>	
Building Renovated:	Ves	□ No 19_7	2Storeys	: 1 1=1 1/2 Heig	ht <u>3m - 6m</u>	
Ground Floor Area _ <u>97</u>	<u>v</u> m.	Basement Area	a <u>ogo</u> m.	Total Area: 1,660	m²	
Building Conditi Wall Construction		wa Good mbustible		Poor Solid Masonry	45 oz	
		enner 55	%	Wood Frame	<u>~ %</u>	
	, Load Be	eaping: Describe	e <u>res</u>		,	
Roof Type:				Other	Other	
Roof Construction	Wood Joist		U Steel Deck		Other	
Resurfaced:	Gravel 🖵 Meta	al Uzi Asphalt t ⊡t Partial	Shingles 🖵 Cop	per 🖵 Lead 🖵 Othe mente - Now in	۲ <u> </u>	
Steeple: Yes D No	Proper lightning	protection:	No 🖬 Yes Des	cribe Smalls	a Other er 1985 steeple only	
	ingo i locotou	Dy.		01100 <u> </u>	<u>~~~~~~~~~~</u>	<u>.</u> .
i) An approved	Lightining protect	ction System?	🛛 Yes 🗹 No	_ /		
II) A qualified Lig	ghtining protection	on maintenance	contract?	🛛 Yes 🖾 No		
III) Date of last i Floor Construction	nspection / Concret	80	%	Concrete on Metal P		
	Wood J	oist <u>20</u>	_%	Other	an%%	
Vertical Openings:		V Stairs	Elevator	U Other		
		Protection	🗹 Yes	🖵 No	Not Applicable	
Horizontal Seperations	Major Partition Co	nstruction	Not Applicab	le 🖸 Frame		
	Proper	Opening Protect	tion,	k	🔲 No 🖾 Not Ap	nlicoblo
Combustible Concealed	Spaces				🗅 No 🕒 Not Ap	oplicable
2	Proper	Protection	LI Yes	🖵 No	🗹 Not Applicable	
Interior Finish	Walls:	Combustible	% 40) Non-Combus	stible 60 % Ope	en
r.	Ceilings:	Combustible	%4() Non-Combus	stible 60 % Ope	en
HEATING						
			/			
			Gas 🖸 Oil	Other1_root	top unit	
Suspended unit heater: Portable Heaters:			Gas 🖵 Oil	U Other <u>One</u>		
Electric baseboard units:		🗅 Electric 🗋	Gas 🖵 Oil	U Other		
		🗅 Electric 🗔	Gas 🗋 Oil	1 Other	······································	
Boiler 🖵 Yes	🖬 No	Age and Make	, – 011			N/A
Date of last boile	er inspection					
Other:	%		Gas 🛛 Oil	Other Other		
Appliance enclosed in a Combustible materials	non-compustible	eroom:uµares n: □lVos	□ No □ Not a	required		
Fuel Tanks: D None			side above group	d 🔲 Outside below (around	
Fill vent and pipi	ng outdoors	🖵 Yes	🖵 No	N/A	-	
Chimney: D Maso	onry 🖸 ULC	Factory Built	Unlabelled p	re-fab 📮 Other		
Installation appears safe		Standard				
Installation replaced:		• No 19 85	100	%		
	- 100		<u> </u>			
ELECTRICAL						
	🖞 Conduit 🖄			۲		
Overcurrent protection:	Circuit break	ers 🖵 Type P	fuses 🖬 Type	e D fuses 🎴 Other _	·n	
Condition: 🗹 Good	l 🛛 Fair				<u>-</u>	
Remarks:			r			
Installation appears safe			tion replaced:	🖵 Yes 🖵 No 19	<u>85 100 %</u>	
Remarks:			uon replaceu.		<u>85 100</u> %	
Partial Changes / Extens	ions: 🗹 No	Q Yes				
Emergency Power Gene			Gas 🖵 Other	N/A	· · · · · · · · · · · · · · · · · · ·	
COMMON HAZARD			······································			
Extent of Exposure						
Smoking		ght Moderate So				
0	_		C Remark		· · · · · · · · · · · · · · · · · · ·	······
Heating		র্ 🗅 🔰	C Remark	s: <u>In</u> order		
Electrical Services		ví/ 🗆 👘	C Remark	s: In order		
Housekeeping		ର୍ଦ୍ଦ 🗌 🗉	Remark	a a		
			iterialk	· · · · · · · · · · · · · · · · · · ·		

				r	1				· · · · ·	
EXTEN	DED CO	VERAGE	Extent	of Expos						
		Nor	ne Slight							
Windstorn Lightining						Rema Rema	arks: <u>No un</u> arks: Small	usual e steepl	<u>xposures</u> e only	
Building In Other			I Ľ			Rema	arks: <u>No un</u> arks:	<u>usual e</u>	exposures	
WATER	DAMA	GE								
Evidence			ផ	No 🛛	Yes Ify	es, desc	ribe			
Damage E Roof cove Inside and	Exposure ering mate d or roof s	openings adeq from Air Condit rials adequate: torage tank(s) controlled:	ioning equ 2 or process	uipment: Yes 🏼 s equipme	No Dat ent:	□ Y teofmo: ☑ Y	Yes ☐ No Yes ☑ No st recent repairs Yes ☐ No I/A	🗋 N/A	- <u>-</u>	Undetermined
FLOOD										
Distance t Evidence		body of water: lamage: scribe:			Yes		Determined			
					/		•••••••••••••••••••••••••••••••••••••••			
History of				Yes 🗖	No	Οι	Indetermined			
SEWER		UP ces in place:		No 🗆						
		scribe:	Not de	etermi	nable					
History of NOTE:	Fo His	ack-up: Water Damag torical Informat ars Employed:	tion confir	and Sewe	Yes 🗹 er Back-up M	No o section lurry	Undeter s Tetford	mined		
UNDER	GROUN	ID STORAG	E TANK	S						
Are there	any unde	r ground storag	e tanks?	ū	Yes 🖸	No	🗋 Cannot I	be confirm	ed by contact.	1
No.	Age	Capacity (L)	Cont	ents		Constructio	on	Cathodi	c Protection
1 2									<u>. </u>	
3				···						
4										
5										
		d Storage Tank	s conform	n with cur	rent provi	ncial coo	les? 🛄 `	Yes (As per	r contact) 🛛 🗋	No
KITCHE				Plast	erboar	2				
Interior Fir	nish	- Walls - Ceilings		Plast	erboar			- \ //		
Finish of v Cleanlines	valls near ss: 🗳	- Floors cooking applia Good U	nces: 🖵 Fair	Vinyl None			bustible 🗋 (
			/							
Pest Cont	rol Progra	im: 📮	No	🗋 Yes						
LCTS.528.049	95									

			F	uel		Automati	c shut-off	Ho	ods		Protection	
Appliance Type	Number	Electric	Nat. Gas	Prop. Gas	Charcoal	Yes	No	Yes	No	Fixed System	Automatic Sprinkters	None
Oven												
Grill / Griddle										1		
Deep Fat Fryer				+								
Stove / Range	1											
Char Broiler			X				<u> </u>		X			X
·····				<u>+</u>								
Other					<u>_</u>			<u> </u>				
xhaust System Cl	eaning	N/F	·								Charles at New Y	
Element	Weekly	M	onthly	\sum	Other			Name of	Company		Clean at time Yes	No
ilter(s)												
lood(s)												
Duct(s)	 			`							-	
xhaust Ducts:		scharge	s directh	⊥ / to outsid) Passe	s throug	h combus	tible mat	orials		
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ear of installation:	<u> </u>		Domes	tic ga	s stov	e only	,					
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IRE PROTECT							-					
U.S Protection Cla Responding Fire De			.ckeri ITime	ng 🔲 Volu	, nteer D						·····	
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Distance to Fire Dep	artment:	2			Roads:	1		Unpaved				
ccessible Year-rou	nd:	🗆 No	12 Yes	_ km.	Roads: E	Paved ccess for	D Fire Dep	ot: 🖬	No 🖵 Y	es		
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ccessible Year-rou lo. of Hydrants: Private	nd: 2within 1 dequate?	🗆 No		_ km.	Roads: I Difficult a 56m305	Paved ccess for m	Fire Dep	ot: 🖬 🖬	🗋 Noi	ıe	intained	19
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FIRE PROTECTION Co	ont'd						
Private	N/A					······································	
Fixed Extinguishing System Type of installation Emergency manual of System approved by Manufacturer: Maintenance Contrac Expiry date: Inspection:	Co ² Dry operation: : ULC ct: Yes	Chemic Chemic Yes UL	Company:	mical 🛛			phone
Other Protection:		u sen	ni Annual	Certific	ate:	Yes 🛄 i	No
Automatic sprinklers: Extinguishers(40-B,C ULC labelled grease Manufacturer:	 a) In kitchen ar b) In other area extraction system: 	eas: is	 At ceiling Yes Yes Yes 	□ In h ☑ No □ No ☑ No ☑ No - Model a	🛄 (Тур	e:Some_si	uishers
Ventilating equipmen	t appears adequate	e:	년 Yes	🗋 No			
ELECTRONIC DATA PR Mini System Provide Provid	C Stand Alone	lue:\$	Connected to	<u> </u>	cation: 🖸 Y		
COLLAPSE							
Heavy Snowbelt Area: Evident Water Ponding: Unusual Roof Loading (ie. equ Changes in Roof Elevation: Evident Sagging Earthquake Zone:	uipment):	☐ Yes ☐ Yes ☐ Yes ☑ Yes ☐ Yes ☐ Wall:	I No No No No No	PIS	Roof	Porch / Aw	ning
EXPOSURE TO PROPE				T			· · · · · · · · · · · · · · · · · · ·
Distance	Height		Construction	ı 🏻	Oc	cupancy	Opening in Facing Wall Yes No

1	Distance	ce	Height	Construction	Occupancy	Opening in	Facing Wall
						Yes	Na
Front	O	m.	Sto.				
Rear	P	m.	Sto.		<u> </u>		
Left	E	<u>m.</u>	Sto.		· · · · · · · · · · · · · · · · · · ·		÷
Right	N	m.	Sto.				
Describ	e partition wa	il between	insured and other ter	nants:			L

CRIME & V		ALISN	4										· •					
Neighbourho	bod																	
Crime Experie																		
🗹 Residentia					al		Indust											
Appears to be			Char	nging v	ria: 🖸	Expar	nsion/gr	owth [🕽 Rer	iovatio	n 🖵 I	Deterio	oration					
General Prot	ection		-	1									-					
Effective external From Premises fully Watchman / s	erior lig	hting	F	2 Yes	No)			Effectiv	ve inte	rior ligi	hting	i i		s 🛄 N	- +-		
Premises tuliy	y tence	a	4	l res)	_		Regula	r polici	e patro	is	Ļ	4 Yes		10		
vvatorinari / s	security	guaru	servic	es:	l⊿ľNo	one	L)	For b	uilding									
Secu	rity Sy	rstem	-	~	<u> </u>	4								_				
Premises alarm														Space	/ area		t deten	mined
Monitored by:				-														
Line security:					•					er Di No							<u> </u>	
Are crime & v						cnurci	,	/Yes Yes				–	o cori bo:					
Steps taken to Unused	doo	rs lo	cked	f														
Target items: _					ter, O													
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				co	NSTRUCTIO	DN Bars on	IF ANY	DANE	Single	Double	KIN	DS OF LO	CKS	Pa	llack	· /····	Mira	d To
DOOR	How	1		Metal		Glass	Plain	Wired	Cylinder	Cylinder Dead Lock	Spring Lock	Panic Bar	Slide Bolt	Inside		Cross	Alarm S Yes	
	Many	Wood	Metal		Glass EERE		Glass	Glass	Dead Lock	Dead Lock	LOCK	Dar	Bon	Inside	Outside	- Dai	162	
Front						PIAN												
Side																		
Rear																		
Roof							-											
		TYPE	OF WIND	low	<u>i </u>	BURGLA	RY SCREE	NS	<u> </u>	<u> </u>	{ E	URGLAR	Y BARS	I		Condition	Wire	d To
Windows		Fixed		ovable	Inside		utside	Prope Secur		Inside	0.11	side	Spacing		roperly	of bars and screens	Alarm S Yes	System ?
	Малу	Fixed	(M)		EE RE			38101	e0	113/06	1	5146	opacing		ecureu			
Front											-							
											-							<u> </u>
Side																		
Rear	· · · · · · · · · · · · · · · · · · ·													_		† 		<u> </u>
 Basement		-				_							••					
Transoms	ļ										-+					-		
Skylight								-								+		-
Other Openings																		
		<u> </u>		· · ·		I			l					I		! .		
Audio/Visi	ual Sy	/stem																
P.A. System:				<u>ሻ</u> Yes						٦			•	-		700	-	
TV Monitors:				⊒ No		Ľ	/		Many_				•			500.		
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Video Camer Other similar A	<i>N</i> equi	pment (d	lescrib	⊠lNo e&esti	mate pu	rchase	price):			ial	list	t enir	st purc 1g ec	hasep [uipr	nce:\$_ nent	for	the	<u></u>
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Above equipm Above equipm	ent eve	r remove	ed from	ı buildir	ng or lo ar				D No D No		י ם	Yes	Describe	S DEIOW	"			
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GENERAL REMARKS

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The original church was damaged by fire in 1972 and rebuilt in part along with the addition in 1983. Full renovations were done at that time. The new church is used in favour of the old church which is used only occasionally. Two to three rooms are rented by Bridges Daycare which is owned and operat independently. However, these same rooms are used for Sunday School activities for up to 46 children. Generally the church is used on a daily basis. For functions, meetings, services ctc. The kitchen is used infrequently no major meals are prepare Since the church was in use no full access was gained to the organ. There is also a baby grand plano plus an upright plano in a meeting room. There are no items of value except for minor electronics. There are several perimeter doors and windows. The majority of doors are metal with glass panels equipped with locking panic bars. Most of the windows are fixed and have ordinary glass. The original church has two stained glass windows (high). The new church has three stained glass wind (incl. one partial) behind ordinary glass. There have been no incidents o vandalism however, there was a recent break in and a small computer was st Recommendations are for consists of heat and smoke detectors (in most but no in all areas) plus manual pull stations is connected to a fire alarm panel supervised by Sage Electric. There is one handicap elevator. Maintenance and housekeeping are good.		
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Recommendations are for consideration. The fire alarm system consists of heat and smoke detectors (in most but no in all areas) plus manual pull stations is connected to a fire alarm panel supervised by Sage Electric.		
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in all areas) plus manual pull stations is connected to a fire alarm panel supervised by Sage Electric.		
supervised by Sage Electric.		
There is one handicap elevator. Maintenance and housekeeping are good.		
	<u>T</u>]	nere is one handicap elevator. Maintenance and housekeeping are good.

. ._ .

RECOMMENDATIONS

96-1	Consideration should be given to the installation of a burglar alarm system supervised by a ULC listed monitoring station.
96-2	Consideration should be given to protecting stained glass panels with burglar resistant glazing.
96-3	Small fire extinguishers should be replaced by ULC labelled 2A-10B.C rated units.
ONONE made at th	is time

. . . . _

Page: 14 Project Name: Phase One ESA 1066 Pickering Rd Pickering

Project #: 22042500231 P.O. #: 22088

ENVIROSCAN Report

Date Completed: 04/29/2022 08:18:45

United Church Program Report - 2005 DUNBARTON UNITED CHURCH 1066 Dunbarton Road Pickering ON L1V1G8 Requested by: Eleanor Goolab



OPTA INFORMATION INTELLIGENCE

United Church Program Report - 2005 DUNBARTON UNITED CHURCH 1066 Dunbarton Road Pickering ON L1V1G8

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UNITED CHURCH PROGRAM

CONFIDENTIAL

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and CGI Insurance Business Services asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations.*

Name of Church: Dunl	<u>barton United Church</u>	
Address:	<u>1066 Dunbarton Rd.,</u>	Policy/Reference #:
	<u>Pickering, Ontario</u>	Surveyed By: <u>Ronald W. Roy</u>
Postal Code:	<u>L1V 1G8</u>	Date of Survey: 05/05/25
Person Contacted:	<u>Brent Brook-Alred, Trustee</u>	Minister's Name: <u>Glenn Brown</u>
Telephone #:	<u>Philip Cox, Trustee</u>	
_	<u>905-839-7271</u>	
OCCUPANCY		
Insured is: Ow	ner 🛛 Owner/Occupant 🗌 Tenant [Other:

Insured is: \Box Owner \boxtimes O	Jwner/Occupant [] I enant [] Other:
Area Occupied: Total <u>1660</u> m ²	
Description of Programs:	
Sunday Service(s):	How many: <u>1</u> List times: <u>10:30 am</u>
Sunday School:	\square No \square Yes Times: <u>10:30 am</u>
Mid-week Groups:	No X Yes Describe: <i>Explorers, Guides, Sparks, Autism Group, Board of Stewards and</i>
	Elders Meetings Organized by Church: Yes No
Day Care/Nursery School:	□ No ⊠ Yes Run by Church: □ Yes ⊠ No Who: <i>Bridges Day Care Centre</i>
Use of the Building by Non-	No Xes Describe: <u>Alcoholics Anonymous</u>
Church Groups:	
Special Occupancy Hazards (i.e.	none apparent
activities organized (hobby	
woodworking; ceramics using	

GENERAL INFORMATION

kilns etc.)

Seating Capacity: Pews: Chairs: <u>320</u> Average attendance/observance levels: <u>100</u> How many days is the building used per week? <u>7</u> Hours of operation: <u>9-10 hrs</u> Are attendants on duty when facility is open? \Box No \boxtimes Yes Describe: <u>Some Church Members are always present</u> Is building locked when not in use? \Box No \boxtimes Yes Key Holder List: \Box No \boxtimes Yes Updated: <u>2005</u>
Is there an Organ? No X Yes Describe: <i>Electric Pump Organ</i> Type & Est. value: Not disclosed/known to
contact
Are repairs to building performed by members of the congregation?
\square No \square Yes if yes, what types: <u>painting and decorating.</u>
Are they qualified? 🗌 No 🛛 Yes
Is there a manse/parsonage: \boxed{N} No \boxed{D} Yes If Yes –How many and indicate type of occupancy and if it is leased out:
Is there a cemetery: No Xes Describe: Erskine Cemetery- located at Finch and Fairport Roads
Are there any high valued religious artifacts such as: fine arts, paintings, stained glass, tapestries etc.?
No Yes Describe: <u>3-(2.5'x12'), 2- (2.5'x7') and 1-6' diameter stained glass windows</u>
Are there any religious artifacts that are irreplaceable?
No Yes Describe:

CGI Insurance Business Services reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. CGI does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of premises, CGI assumes no responsibility for management and control of these activities. CGI will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred or suffered as a result of the services being provided.

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CONSTRUCTION

Year Built: <u>1886 original, but rebuilt in 1976 following fire in 1972</u> Additions: No 🛛 Yes Year(s): <u>1983 - new sanctuary and</u>
Sunday school
Building Renovated: \square No \square Yes Storeys: <u>1 and 1=2</u> Height: <u>3-6</u> m. Ground Floor Area: <u>970</u> m ² Basement Area: <u>690</u> m ² Total Area: <u>1660</u> m ²
Building Condition: Good Fair Poor Describe:
Wall Construction: Non Combustible: Fire Resistive: Solid Masonry: Brick Veneer Wood Frame:
Load Bearing: 🛛 Yes 🗌 No Describe: Independent
Roof Type: Image: The state of t
Roof Construction Wood Joist Concrete Steel Deck I I II Other: <u>Heavy timber in the sanctuary</u>
Roof Covering: X Tar & Gravel Metal Asphalt Shingles Copper Lead Other:
Kool Covering. \square rat & Graver \square Metal \square Asphalt Sinigles \square Copper \square Lead \square Other.Condition of Roof \square Good \square Fair \square PoorResurfaced last 30 years: \square No \square Yes2004 - Sanctuary, 2001
Original Building
Steeple/Bell Tower: No Yes Height: m
Floor Construction: Concrete: <u>90</u> % Concrete on Metal Pan:%
Wood Joist: 10% Other: %
Vertical Openings: None Stairs Elevator Other:
Proper Protection: 🛛 Yes 🗌 No 🗌 Not Applicable Horizontal Separation: Major Partition Construction: 🗌 Not Applicable 📄 Frame 🖾 Concrete Block 🔲 Other:
Proper Opening Protection: Yes No Not Applicable
Combustible Concealed Spaces: No Yes Describe:
Proper Protection: Yes No X Not Applicable
Interior Finish: Walls: Combustible <u>%</u> Non-Combustible: <u>40</u> %
Ceiling Combustible % Non-Combustible <u>40</u> %
Are Church and Outbuildings Protected by?
 i) An approved Lightning protection System? □ Yes ⊠ No ii) A qualified Lightning protection maintenance contract? □ Yes ⊠ No
Λ qualified Lighting protection maintenance contract: \Box 1 to \Box 100
iii) Date of Last Inspection: n/a Recommendation made : Yes X No
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING
iii) Date of Last Inspection: n/a Recommendation made : \Box Yes \boxtimes No HEATING Forced warm air: 100 % \Box Electric \Box Gas \Box Oil Other:
iii)Date of Last Inspection: n/aRecommendation made : \Box Yes \boxtimes NoHEATINGForced warm air:100 % \Box Electric \Box GasOilOther:Suspended unit heaters:% \Box Electric \Box Gas \Box OilOther:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Electric Gas Oil Other: Forced warm air: 100 % Electric Gas Oil Other: Suspended unit heaters: % Electric Gas Oil Other: Portable heaters: % Electric Gas Oil Other:
iii)Date of Last Inspection: n/aRecommendation made : \Box Yes \boxtimes NoHEATINGForced warm air:100 % \Box ElectricGasOilOther:Suspended unit heaters:% \Box ElectricGasOilOther:Portable heaters:% \Box ElectricGasOilOther:Electric baseboard units:% \Box ElectricGasOilOther:Hot water/steam:% \Box ElectricGasOilOther:
iii) Date of Last Inspection: n/a Recommendation made : Yes No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING
iii) Date of Last Inspection: n/a Recommendation made : Yes No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : Yes No HEATING Forced warm air: 100 % Electric Gas Oil Other: Suspended unit heaters: $\%$ Electric Gas Oil Other:
iii)Date of Last Inspection: n/aRecommendation made : \Box Yes \boxtimes NoHEATINGForced warm air:100 % \Box Electric \Box GasOilOther:
iii)Date of Last Inspection: n/aRecommendation made : \Box Yes \boxtimes NoHEATINGForced warm air:100 % \Box Electric \Box GasOilOther:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : ☐ Yes ⊠ No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : ☐ Yes ☑ No HEATING Forced warm air: 100 % Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % □ Electric Gas ○ il Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % □ Electric Gas Oil Other:
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING
iii) Date of Last Inspection: n/a Recommendation made : □ Yes ⊠ No HEATING Forced warm air: 100 % □ Electric Gas Oil Other:

COMMON HAZARDS

Extent of Exposure	
Above Standard Standard Below Standard	
Smoking Image: Smoking Image: Smoking Housekeeping Image: Smoking Image: Smoking	Remarks: <u>Prohibited inside building</u> Remarks: <u>Excellent</u>
Candles or Open Flame devices used Yes No	Frequency and details as to how used: One candle
	weekly and others only on special occasions. Minister
	extinguishes candles as part of service.
EXTENDED COVERAGE: Describe any unusual exposures	
Extent of Exposure	
Windstorm: Describe: <u>no unusual features</u>	
Building Impact: Describe: <u>no unusual features</u>	
Other: Describe: <u>none apparent</u> Describe any unusual exposures: <u>none apparent</u>	
Deserve any anasaar exposures. <u>none apparent</u>	
WATER DAMAGE Evidence of Corrosion: Yes Xo	
Window & Skylight openings adequately sealed: \square Yes \square No	
Damage Exposure from air conditioning equipment: \Box Yes \boxtimes No] N/A
Roof covering material adequate: Xes INO Date of most recent re	
Undetermined	
Inside and/or roof storage tank(s) or process equipment: \Box Yes \boxtimes No If yes, satisfactorily controlled: \Box Yes \Box No \boxtimes N/A	
FLOOD	
Distance to nearest body of water: None determined Evidence of water damage: No Yes Describe:	
History of Flooding: \Box Yes \boxtimes No \Box Undetermined	
CEWED DACK UD	
SEWER BACK-UP Any protection devices in place: No Yes Describe:	
History of Sewer Back-up: Yes No Undetermined	
Note: For Water Damage, Flood and Sewer Back-up sections	
Historical Information confirmed by: Brent Brook-Alred	
Years Employed: Member for over 20 years	
UNDERGROUND STORAGE TANKS	
Fuel Tanks: None Inside Outside above ground outside un	nderground 🔲 cannot be confirmed
NO. Age Capacity (1) Contents	Construction <u>Cathodic Protection</u>
1	Yes No
2	Yes No
Do the Underground Storage Tanks conform to current provincial codes?	\Box Yes (as per contact) \Box No

KITCHEN

Interior Finish:	Walls:	<u>drywall</u>	Ceilings: drywall Floors: Vinyl on concrete	
Finish of walls ex	xposed by	y/adjacent	to cooking appliances: 🗌 None, 🔀 Non-combustible	Combustible
Cleanliness: 🛛 🕻	Good 🗌	Fair 🗌	Poor: Pest Control Program: 🔀 No 🛛 Yes Describe:	

COOKING APPLIANCES AND EXHAUST INSTALLATION

COOKING APPL	IANCES A	ND EXH	AUST IN:	STALLA	TION	i		•		i		
						Autor						
						Tempe			ss Steel			
			Fuel			Fuel Sh	ut-off	Ho	ods		rotection	
A 1' T	NT 1	F1 / 1	Natural	Propane	Charcoal	37	N	37	N	Fixed	Auto	None
Appliance Type	Number	Electric	Gas			Yes	No	Yes	No	System	Sprink	
Oven Grill/Griddle												
Deep Fat Fryer	1											
Stove/Range Char Broiler	1											
Other												
				_								
Extinguishers in	kitchen aı	eas (K T	ype) 🗌 `	Yes 🖂	No 🗌 CC	$D_2 \boxtimes Dr$	y Chem	ical, 🕒	Other:			
ULC labeled great	ase extrac	tion syste	em: 🗌 Y	es 🖂 N	lo Manufa	cturer:	Μ	[odel:				
Exhaust System		•										
	Weekly	Monthly	. 0	ther	Name of Cor					Clean at a	time of insp	action
Filter(s)				-	insured	<u>mpany</u>				\underline{Clean} at $\underline{\nabla}$ Y		No
Hood	<u> </u>				insured							No
Ducts					insured							No
	\square			-								NU
Exhaust Ducts:				Iside		sses thro						
L			the roof			otected b						
Year of installati												
Ventilating equip	oment app	ears adec	uate:	\bowtie	Yes 🗌 No	o Ren	1arks: <u>7</u>	here is	<u>no deep</u>	fat drying.	<u>Only</u>	
residential cooki	ng equipn	ient is us	ed. Cook	ing is co	arried out o	only occa	isionall	y				
	residential cooking equipment is used. Cooking is carried out only occasionally											
EIDE DDOTEO	TIAN DI											
FIRE PROTEC			1	D								
F.U.S. Protection				Departr	nent: <u><i>Picke</i></u>	ering						
\square Full time \square									_			
Distance to Fire	Departme	nt: <u>1</u> km	Roads:	🛛 Pave	d 🗌 Unpa	aved A	ccessib	le Year-	round:	$ imes$ Yes \Box	No	
No. Hydrants: 2	within 15:	5 m.	within	156 - 3	05 m, 🗍	None						
<i>y</i> _		<i></i>			,							
PRIVATE FIRI	F PROTE	CTION										
Portable Extinguis			No		🛛 Yes	Numh	or of 1	1 Data I	act Somi	ced: <u>March/</u>	05	
Security Guard	liers		No		Yes		X N/A		ast servi		<u>05</u>	
	Jacon		NO		Yes		$\boxed{\times}$ N/A					
Standpipe/Inside H									т		T 4 🕅	
Fire Detection Sys			No		X Yes		N/A		Type: S	moke 🛛 🛛 I	ieat 🖂	
Manual Pull Statio	ons		No		Yes	.				1. 1 0 .		
Connected to:			JLC Mon] Monitor		ion	=	listed Servi	ce	
	D		Fire/Police	e Departr		Local O				her:		
Automatic Sprinkl	er Protecti		None			Partial		7 10		Full Prem		

Dry

Preaction

Unlisted Monitoring Service

Other:

Deluge

Local Only

Wet Sprinkler System Explain area coverage if Partial: ULC Monitoring Station Connected to: Fire/Police Department Name of monitoring Service:

When was system last tested:

By whom: Sprinkler system was not tested or evaluated during this survey: Fixed Extinguishing Systems (Cooking Appliances & Exhaust System)

Type of installation: ULC1254 / U Emergency manual operation: Ye Maintenance contract: Yes No Expiry Date: Inspection: A	s No System	n approved by: ULC UL UL UL UL	
ELECTRONIC DATA PROCESSINGIs equipment in secured areasYesSurge ProtectionYesData properly backed-up and stored:Yes	No Adec	nected to central location: Yes quate: Yes No ge/back-up copy taken off premises	—
COLLAPSE			
Heavy Snowbelt area: Roof Water Ponding Unusual Roof Loading: (i.e. equipment) Changes in Roof Elevation: Evident Sagging: (Building Construction)	☐ Yes ☐ Yes ☐ Yes ⊠ Yes ☐ Yes ☐ Walls	⊠ No ⊠ No □ No ⊠ No □ Floors □ Roof	Porch/Awning
EXPOSURES TO PROPERTY			
DistanceHeightFront <u>open to</u> Sto.streetmRear <u>open to</u> Sto.parkingmLeft <u>open to</u> Sto.Right <u>open to</u> Sto.parkingm	Construction	Occupancy	Opening in Facing Wall ⊠ Yes □ No ⊠ Yes □ No ⊠ Yes □ No ⊠ Yes □ No
CRIME			
General Neighbourhood: Crime Experience: Low Image: Stable in the stable in th	No Effective No Regular F No N/A T n ☐ Unlisted Serval Describe % of cov ☐ Digital Diale hurch: ∑ uired - no ☐	Interior Lighting: Xe Police Patrols: Xe Sype of protection: Perimeter Vice Local Alarm Yerage of partial:	es 🗍 No

Are doors and windows located on the ground and/or basement level adequately secured with suitable locks: \square No \square Yes Describe if necessary: <u>Windows are mainly fixed</u>

AUDIO/VISUAL EQUIPMENT

Est. purchase price: \$<u>10,000</u> Est. purchase price: \$<u>300</u>

		Page. 6
VCR/ DVD 🗌 No 🖾 Y	es (How many) <u>1</u>	Est. purchase price: \$250
Video Cameras 🛛 No 🗌 Y	es (How many)	Est. purchase price: \$
Hearing impaired devices available:	No 🛛 Yes (How many)	
Other similar A/V equipment (describe	& estimate purchase price-	include electronic keys boards, sound mixing equipment, Digital
projectors etc.) Power point projector of	omputer stored in locked r	oom with other a/v equipment
Above equipment locked away when no	t in use: 🗌 No 🖾 Yes D	escribe: <u>see above</u>
Above equipment ever removed from bu	ilding or loaned to anyone	: 🛛 No 🗌 Yes Describe:
Comments: PA System is kept in a lo	ocked cabinet in the Sand	<u>etuary</u>

REMARKS NOT OTHERWISE RECORDED

The insured was very co-operative at the time of survey and is very conscientious about risk control.

The building is located in a quiet, well cared for subdivision and is very well maintained with good care and cleanliness throughout.

We are pleased to advise we have no recommendations to offer at this time.

NOTE: There is a separate building located in the Erskine Cemetary that was once used as a church. It was built around 1836 and is one storey and basement, having wood frame walls and wood joist roof measuring ($30' \times 50'$) approximately 139.5 x 2 = 279 m2 in total. These premises are no longer used by the congregation regularly. Three to four cemetery services annually may take place in this building according to contact.

RECOMMENDATIONS

None made at this time.

Page: 23 Project Name: Phase One ESA 1066 Pickering Rd Pickering

Project #: 22042500231 P.O. #: 22088

ENVIROSCAN Report

Date Completed: 04/29/2022 08:18:45

Multipak Report - 1986 DUNBARTON FAIRPORT UNITED CHURCH 1066 Dunbarton Road Pickering ON L1V1G8 Requested by: Eleanor Goolab



OPTA INFORMATION INTELLIGENCE

Multipak Report - 1986 DUNBARTON FAIRPORT UNITED CHURCH 1066 Dunbarton Road Pickering ON L1V1G8

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MultiPak INSPECTION SERVICES

BASIC UNDERWRITING SURVEY CONFIDENTIAL

AO Office:	 NOTE: The sole purpose of this Survey Report including supplemental reports is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This survey report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of Fire Protection equipment have not been conducted or witnessed during this inspection. 			
Address: 1066 DUN BARTON FAIRPORT	United church Building Owner: XY IN (Lease Expires	•		
Province DAT LIV Province Postal Code	I C &Sole Occupant? V □ N (No. of Other Occupants			
NEIGHBOURHOOD: URBAN 95 % RESIDENTIAL APPEARS TO SUBURBAN 5% COMMERCIAL STABLE RURAL % INDUSTRIAL CHANGIN	BLDG. IND86	1 1 1 2		
	nursen .			
OTHER OCCUPANTS:	•			
OPINION OF RISK: Excellent : Good : Average : Po	por □ (explain)			
SUPPLEMENTAL REPORTS ATTACHED: Photos # Data Processing Data Processing Boeckh Appraisal Crime - Short Restaurant Cooking	Liability Glass Diagram			

Insurers' Advisory Organization of Canada

	. NOTE: EXPLAIN CIRCLI	
	BUILDING: Year built <u>1930's</u> Additions <u>1985</u> Building height (storeys) <u>1</u> Exterior wall construction <u>45%</u> Brill <u>55%</u> B.V Floor construction <u>80%</u> Count <u>50%</u> Wood 36 Roof Const.: Support <u>W3</u> Deck <u>W3</u> Cover <u>Balant</u> Area: Ground Floor <u>97</u> ³ Sq. M. Total <u>1660</u> Sq. M. (incl. basement)	Vertical openings protected? Yes No None Interior finish Walls & Ceilings None Non-Comb Other Building condition satisfactor? Yes No Basement in building? Yes No Finished Unfinished Area 69° Sq. Metres Any vacant areas? Yes No (1sq.m. = 10.76 sq. ft)
2.	COMMON HAZARDS: Heating Type Hot A.M. Fuel: Gas Electric Wood Coal LP Gas Fuel: Gas Electric Wood Coal LP Gas Oil Other:	Are the following satisfactory? Housekeeping Yes No Maintenance Yes No Trash removal Yes No Smoking Control Yes No Restaurant Cooking Yes No Flam./combust. liquids Yes No Welding/hot work Yes No Other special hazards Yes No
3.	MUNICIPAL PROTECTION: FUS Municipal Protection Class: Responding Fire Department: Paid Volunteer Combination Distance to fire department (Km) Under 5 Voer 5 Roads: Paved Unpaved Accessible year-round? Yes No Difficult access to build. for fire dept. Yes No Hydrants: 2 Within 155 m. 156–312 m. (Im = 328 h.)	4. PRIVATE PROTECTION: Adequate fire extinguishers ✓ Yes ∧o ∧one Extinguishers properly tagged and serviced? ∨es ∧o Standpipe and hose ∨es √No Restaurant cooking protection? ∨es ∧o Sprinkler System? ∨es ∧o ∧o AO File Coverage: Full Partial Alarm: Local Central Station Other Fire Detection / alarm system? ∀es No Watchman service? Yes ∧o
5.	North:	onstruction: Occupancy:
6	BUSINESS INTERRUPTION: Insured's estimated replacement time: Building 3 Difficult to replace (e.g. Foreign)? Equipment Yes O'Yes No Fixtures Climatic factor effect rebuilding? Insured has other location(s) to conduct business? Is there a single source of any stock or materials? Seasonal fluctuations? Yes	Contents 3 ML O Yes No Stock Yes No O Yes No Interdependency Yes No O Yes No Interdependency Yes No O Yes No Local Competition? Yes No

PAGE 2

7. EXTENDED COVERAGE: None O Other Lightning **Unusual** Features **Riot Vandalism & Malicious Acts:** O Yes D'No Access Restricted **Properly Grounded** V Yes O No **Guard Supervised** O Yes Z No Explosion: Unusual Features Z None O Other **Yards Fenced** Ves INO Impact Hazards: Ancraft None O Other Yards Lit Ves Z No Land Vehicles None O Other Watercraft None O Other Smoke: **Unusual Features** None O Other Leakage From Fire Protection Equipment Not Applicable Yes Windstorm: **Unusual Features** None O Other Stock Skidded or Shelved O Yes □ No **Exterior Attachments** 2 None O Other or Signs **Floors Drained** ○ Yes □ No 8. LOSS HISTORY - Fire & E.C.: Ø Yes O No No. COMMENTS ł neele 0 to. 3 HC ß 4 Mard 0 De. 98 a some tt 4 . .10 00 40 Q ol 0 L 010 100-No. **RECOMMENDATIONS** (Point Form) 1-18 el. 0 a 4 a -FORM 001 (1-86)

5

Insurers' Advisory Organization of Canada

PAGE 3

		tiPak N SERVICES ALL RIS SUPPLEA CONFIDE	MEP
ured: DUNBARTON	FAIRPORT United	Church Toresto, IAO Office: <u>J.A.</u> Représentative: J.A.	
dress: 1066 DUN	BARTON RD.	Representative: J.A	
	NG 0~7 68	Date: 29 9186	
Explain all circled () answers			
1. COLLAPSE:		3. FLOOD:	
Grounds Are:	Evidence of Sagging:	S. FLOOD: Nearest Body	
Z Natural	• Walls	of Water: Distance Area Subject to:	
O Filled Land	⊖ Vvans ⊖ Floors	Pond/Lake O Surface Accumulation	n
O Undetermined	O Roof	Stream/Creek O Flooding	
	O Structural Supports	River/Canal O Sewage Back-up	
Area Subject to:	O Cornice/Awning	Man-made Recent Developmen	1
O Erosion	O Porch	Impondment	
O Landslide	O Inadequate Drainage	Ocean Bay or Harbour	
O Underground Hazards	None of the above		
O Heavy Snow Belt Area			
0		Evidence of Inadequate Drainage	
None of the above		Special Flood Protection Provided	
Roof & Floors adequately		O History of Floods at Location	
supported & not overloaded	Yes O No	None of the above apply	
Stock Fixtures adequately supported	Yes O No	,	
terre and the base of the second second		4. EARTHQUAKE:	
		Earthquake Zone	
. WATER DAMAGE:		EQ Construction Class (circle) A B C D (E) F	
Type of Plumbing System:	Evidence of Water Damage To:) Yes
Copper	() Floor(s)	Exposed by Adjacent Tanks	103
Galvanized	O Ceiling(s)) Yes
Plastic	O Interior Wall(s)	Unusual Features DrNo C) Yes
0	O Exterior Wall(s)	Any Eaithquake History) Yes
Exposed To:	None of the above		
○ Freezing			
O Mechanical Damage	Stock Susceptibility Is:	5. THEFT:	
Neither	□ Slight	Machinery or Stock attractive	/
Evidence Of:	Moderate	the second state of the second	None
O Leakage	⊖ Severe	Listed Central Station Other	
O Corrosion	Stock Stored:	Alarm Company:	
O Substandard Support	In Basement		Yes
O Inside And/Or Roof	On Floor(s)		Yes
Storage Tank(s) or Process Equipment	Skid And/Or Shelf Storage	Yards Fenced & Well Lit ØNo	Yes
V None of the above	None	6. LOSS HISTORY: Ø Yes	No

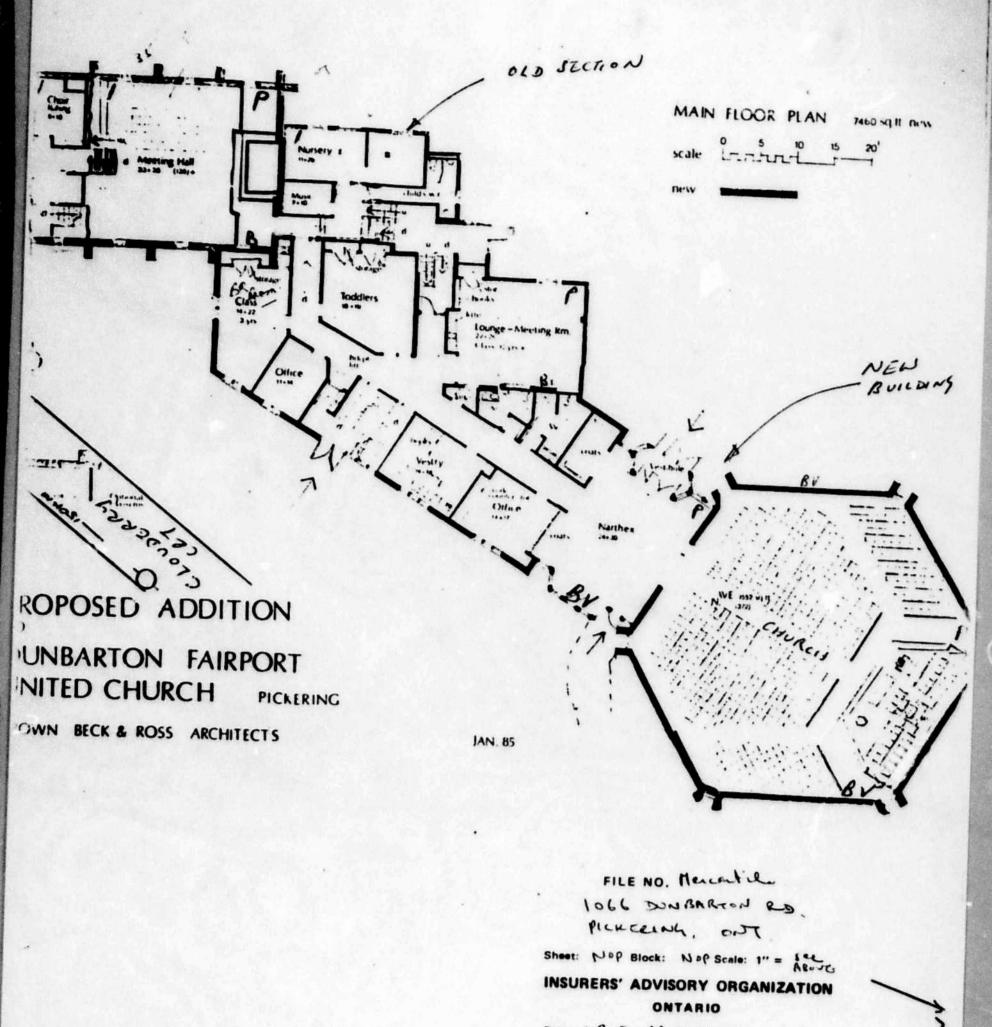
k

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Insurers' Advisory Organization of Canada

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Date: 2.9 .9 - 2 Field Rep.: 3 A-

APPENDIX C



CHÁIN OF TITLE REPORT

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Project #: Address: Legal Description:	21-088 1066 Dunbar Lots 45 - 51	ton Road, Pickering Plan 40M1272	Searched at: LRO #: 	Whitby 40	
PIN #:	26348-0566(L	_T)	_		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (100 Acres)	11 11 1844	Crown	George WHITE
17314	4	Deed	19 09 1861	George White	David LAWSON
14172	7	Deed	30 05 1966	David Lawson - Estate	Second Minevestors Securities Ltd.
LT18920	7	Easement	13 10 1983	Runnymede Development Corporation Limited	The Regional Municipality of Durham
LT18920	8	Easement	13 10 1983	Runnymede Development Corporation Limited	The Regional Municipality of Durham
LT19043	2	Easement	21 11 1983	Runnymede Development Corporation Limited	The Corporation of The Town of Pickering
LT23524	6	Deed (Present Owner)		unnymede Development Corporation Limited ormerly Second Minevestors Securities Ltd.)	The Trustees of Dunbarton-Fairport Congregation of The United Church of Canada

Ontario	ServiceOntario

LAND

REGISTRY

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2022/05/27 AT 19:58:37

OFFICE #40

26348-0565 (LT)

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

PROPERTY DESCRIPTION: PT LT 25 CON 1 PICKERING, PTS 1 & 2, 40R8820 ; S/T D176405 PICKERING

PROPERTY REMARKS:

ESTATE/QUALIFIER: FEE SIMPLE

LT CONVERSION QUALIFIED

<u>RECENTLY:</u> FIRST CONVERSION FROM BOOK PIN CREATION DATE: 1998/12/21

OWNERS' NAMESCAPACITYSHARETHE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OFTRSTTHE UNITED CHURCH OF CANADA

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	BLOCK IMPLEMENTATIO	DN DATE" OF 1998/12/21 ON THIS PIN		
WAS REPLA	ACED WITH THE	"PIN CREATION DATE"	OF 1998/12/21			
** PRINTOUS	I INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENTS	5 SINCE 1998/12/18 **		
**SUBJECT,	ON FIRST REG	STRATION UNDER THE .	LAND TITLES ACT, TO			
**	SUBSECTION 4	4(1) OF THE LAND TIT.	LES ACT, EXCEPT PARA	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	and escheats	OR FORFEITURE TO TH	E CROWN.			
**	THE RIGHTS OF	ANY PERSON WHO WOU.	LD, BUT FOR THE LANI	D TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH LI	NGTH OF ADVERSE POS.	session, prescriptio	DN, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.					
**	ANY LEASE TO	WHICH THE SUBSECTION	N 70(2) OF THE REGIS	STRY ACT APPLIES.		
**DATE OF (ONVERSION TO	LAND TITLES: 1998/1.	2/21 **			
PI2922	1855/04/10	TRANSFER			TRUSTEES OF PRESBYTERIAN CHURCH	С
PI18181	1929/02/26	TRANSFER	\$1		TRUSTEES OF THE UNITED CHURCH OF CANADA	С
CO94360	1961/05/17	BYLAW				С
RE	MARKS: PLANNI	NG ACT FOR SUBDIVISI	ON CONTROL DELETED	UNDER DR116972 *AS TO FIN 26409-0006 *ADDED 2003 01 06 BY DONNA	WARREN	
CO125070	1964/10/22	TRANSFER	\$2		TRUSTEES FOR DUNBARTON UNITED CHURCH	С
40R6426	1981/06/12	PLAN REFERENCE				С
D135918	1982/02/26	TRANSFER	\$2		THE TRUSTEES OF THE DUNBARTON CONGREGATION OF THE UNITED CHURCH OF CANADA	С
D135919	1982/02/26	QUIT CLAIM TRNSFR	\$2		THE TRUSTEES OF THE DUNBARTON CONGREGATION OF THE UNITED	С

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

PAGE 2 OF 2 PREPARED FOR bertucci ON 2022/05/27 AT 19:58:37

OFFICE #40

26348-0565 (LT)

* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO R	RESERVATIONS IN CROWN GRANT *
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REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
					CHURCH OF CANADA	
40R7673	1983/07/18	PLAN REFERENCE				с
D176405	1984/05/02	TRANSFER EASEMENT			THE REGIONAL MUNICIPALITY OF DURHAM	с
40R8820	1985/06/18	PLAN REFERENCE				С
D206378	1985/10/16	CHARGE		*** COMPLETELY DELETED ***	THE TORONTO UNITED CHURCH COUNCIL	
D230543	1986/09/24	AGR AM CH		*** COMPLETELY DELETED ***		
REI	MARKS: D20637	8				
D438738	1994/08/22	AGREEMENT		*** COMPLETELY DELETED ***		
REI	MARKS: D20637	8				
DR77707	2002/05/23	NOTICE		*** COMPLETELY DELETED *** THE TORONTO UNITED CHURCH COUNCIL	THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE	
REI	MARKS: LT2476	85, D206378			UNITED CHURCH OF CANADA	
DR373278	2005/03/22	NOTICE		*** COMPLETELY DELETED *** THE TORONTO UNITED CHURCH COUNCIL	THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE	
					UNITED CHURCH OF CANADA	
REI	MARKS: D20637	8 & LT247685				
DR706679	2008/04/30	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE TORONTO UNITED CHURCH COUNCIL		
REI	MARKS: RE: D2	06378				
DR723457	2008/06/26	APL CH NAME OWNER		THE TRUSTEES OF THE DUNBARTON CONGREGATION OF THE UNITED CHURCH OF CANADA	THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	С
DR723458	2008/06/26	CHRG RELIGIOUS ORG		*** COMPLETELY DELETED *** THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL	
DR1461525	2016/04/04	DISCH OF CHARGE		*** COMPLETELY DELETED *** OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL		
REI	MARKS: DR7234	58.				

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.

Ontario	ServiceOntario
Ontario	ServiceOntario

PAGE 1 OF 2 PREPARED FOR bertucci ON 2022/05/27 AT 19:59:47

OFFICE #40

26348-0566 (LT)

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

PROPERTY DESCRIPTION: PCL 45-1 SEC 40M1272; LTS 45, 46, 47, 48, 49, 50 & 51 PL 40M1272 (PICKERING) ; S/T LT189207, LT189208, LT190432 PICKERING

PROPERTY REMARKS:

ESTATE/QUALIFIER: FEE SIMPLE ABSOLUTE <u>RECENTLY:</u> FIRST CONVERSION FROM BOOK

LAND

REGISTRY

PIN CREATION DATE: 1998/12/21

OWNERS' NAMESCAPACITYSHARETHE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF
THE UNITED CHURCH OF CANADATRUS

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	BLOCK IMPLEMENTATIO	ON DATE" OF 1998/12/21 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE"	OF 1998/12/21			
** PRINTOUT	INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENTS	5 SINCE 1998/12/18 **		
40R7791	1983/10/13	PLAN REFERENCE				С
LT189207	1983/11/03	TRANSFER EASEMENT			THE REGIONAL MUNICIPALITY OF DURHAM	С
LT189208	1983/11/03	TRANSFER EASEMENT			THE REGIONAL MUNICIPALITY OF DURHAM	С
LT190432	1983/11/21	TRANSFER EASEMENT			THE CORPORATION OF THE TOWN OF PICKERING	С
LT235246	1985/06/18	TRANSFER			THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	С
LT247685	1985/10/16	CHARGE		*** COMPLETELY DELETED ***	THE TORONTO UNITED CHURCH COUNCIL	
LT289280	1986/09/24	NOTICE AGREEMENT		*** COMPLETELY DELETED ***		
REI	MARKS: LT2476	85				
LT692056	1994/08/22	NTCE AGRMT AM CH		*** COMPLETELY DELETED ***		
REI	MARKS: LT2476	85				
DR77707	2002/05/23	NOTICE		*** COMPLETELY DELETED *** THE TORONTO UNITED CHURCH COUNCIL	THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	
REI	1ARKS: LT2476	85, D206378				
DR373278	2005/03/22	NOTICE		*** 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

PAGE 2 OF 2 PREPARED FOR bertucci ON 2022/05/27 AT 19:59:47

OFFICE #40

26348-0566 (LT)

 \star certified in accordance with the land titles act \star subject to reservations in crown grant \star

E INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
D206378 & LT247685		THE TORONTO UNITED CHURCH COUNCIL	THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	
4/30 CHARGE		*** COMPLETELY DELETED *** THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL	
		*** COMPLETELY DELETED *** THE TORONTO UNITED CHURCH COUNCIL		
6/26 CHRG RELIGIOUS ORG		*** COMPLETELY DELETED *** THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA	OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL	
		*** COMPLETELY DELETED *** OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL		
		*** COMPLETELY DELETED *** OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL		
	 4/30 DISCH OF CHARGE RE: LT247685 6/26 CHRG RELIGIOUS ORG 6/09 DISCH OF CHARGE DR706677. 	 4/30 CHARGE 4/30 DISCH OF CHARGE 6/26 CHRG RELIGIOUS ORG 6/09 DISCH OF CHARGE DR7066 77. 4/04 DISCH OF CHARGE 	D206378 & LT2476854/30CHARGE*** COMPLETELY DELETED *** THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA4/30DISCH OF CHARGE*** COMPLETELY DELETED *** THE TORONTO UNITED CHURCH COUNCIL4/30DISCH OF CHARGE*** COMPLETELY DELETED *** THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA6/26CHRG RELIGIOUS ORG*** COMPLETELY DELETED *** THE TRUSTEES OF DUNBARTON-FAIRPORT CONGREGATION OF THE UNITED CHURCH OF CANADA6/09DISCH OF CHARGE*** COMPLETELY DELETED *** OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL6/04DISCH OF CHARGE**** COMPLETELY DELETED *** OSHAWA PRESBYTERY CHURCH EXTENSION COUNCIL	D2063 & L7247685 Image: I



ServiceOntario PRINTED ON 27 MAY, 2022 AT 20:00:26 FOR BERTUCCI SCALE 0 30 60 90 meters PROPERTY INDEX MAP DURHAM(No. 40) LEGEND

 FREEHOLD PROPERTY

 LEASEHOLD PROPERTY

 LIMITED INTEREST PROPERTY

 CONDOMINIUM PROPERTY

 RETIRED PIN (MAP UPDATE PENDING)

 PROPERTY NUMBER

 BLOCK NUMBER

 GEOGRAPHIC FABRIC

 EASEMENT



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





PRINTED ON 27 MAY, 2022 AT 19:59:09 FOR BERTUCCI SCALE 90 30 60 meters **PROPERTY INDEX MAP** DURHAM(No. 40) LEGEND FREEHOLD PROPERTY LEASEHOLD PROPERTY LIMITED INTEREST PROPERTY CONDOMINIUM PROPERTY RETIRED PIN (MAP UPDATE PENDING) PROPERTY NUMBER 0449 BLOCK NUMBER 08050 GEOGRAPHIC FABRIC EASEMENT THIS IS NOT A PLAN OF SURVEY

ServiceOntario

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



CHAIN OF TITLE REPÓRT

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Project #: Address: Legal Description:	21-088 1066 Dunbarton Road, Pickering Part Lot 25 Con 1 Pickering Parts 1 & 2 40R-8820	Searched at: LRO #: 	Whitby Page 1 40	
PIN #:	26348-0565 (LT)	_		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (100 Acres)	19 10 1840	Crown	William DUNBAR, Sr.
3288	1 Deed	18 11 1848	William Dunbar, Sr.	William CAMPBELL
1118	6 Deed	17 07 1851	William Dunbar, Sr.	William DUNBAR, Jr.
PI292	2 Deed	10 04 1855	William Dunbar, Jr.	Trustees of Presbyterian Church
10	8 Deed	27 07 1868	William Campbell	William DUNBAR, Jr.
PI1818	1 Deed	26 02 1929	William Dunbar, Jr.	Trustees of the United Church of Canada
1984	0 Deed	18 03 1933	William Dunbar, Jr Estate	John Gardner DUNBAR
12507	0 Deed	22 10 1964	John Gardner Dunbar	Trustees for Dunbarton United Church
D13591	8 Deed	26 02 1982	John Gardner Dunbar	The Trustees of the Dunbarton Congregation of The United Church of Canada

Cont'd on Page 2

CHAIN OF TITLE REPORT

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Project #: Address: Legal Description: PIN #:	21-088 1066 Dunbarton Roa Part Lot 25 Con 1 F Parts 1 & 2 40R-882 26348-0565 (LT)	Pickering	Searched at:Wh LRO #:	itby Page 2 40	
INSTR #	20340-0505 (ET)	TYPE REG. DAT	E PARTY	FROM	PARTY TO
D17640	5 Easen	nent 02 05 1984		stees of the Dunbarton n of The United Church of Canada	The Regional Municipality of Durham
DR72345		Change 26 06 2008 ent Owner)		stees of the Dunbarton n of The United Church of Canada	The Trustees of the Dunbarton -Fairport Congregation of The United Church of Canada

APPENDIX D





Project Property:	1066 Dunbarton Road, Pickering, Ontario
Report Type:	City Directory
Order No:	22042500231
Information Source:	Polk's Durham Regions, Ontario Criss Cross Directory (LAC)
Date Completed:	11/05/2022

City Directory Information Source

Polk's Durham Regions, Ontario Criss Cross Directory

PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1999	
Site Listing:	-Agape Temple Seventh Day Adventist Church
	-Bridges Kinder Connection Day Care
	-Dunbarton-Fairport United Church
Adjacent Properties:	
Dunbarton Road (980-1105)	-All Residential
	986 – Muppets Children's Centre-Pickering
Cloudberry Court (All)	-All Residential
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-All Residential
Falconcrest Drive (1500-1550)	-All Residential



Glen Eden Court (All)	-All Residential
	1130 – Fox Security Systems
Kelvinway Lane (1570-1585)	-All Residential
Kingston Road (980-1130)	980 – Saturn Saab Isuzu of Pickering
	1095 – Air Zone Party & Play Centre
	-Greendale Agents
	-Movieplex
	-Moviplex 9
	-Payless Patio Inc
	-Pickering Aerials Gymnastics Club
	-Weall and Cullen Nurseries LTD
	1099 – Multi-Tenant Offices
	-Active Therapy & Sports Clinic
	-La Donna Electrolysis & Esthetics Clinic
	1122 – Residential (1 Tenant
	1128 – Wyers Direct Inc
	-Residential (1 Tenant)
Meadowridge Crescent (All)	-All Residential
	1010 – Sherman
Rambleberry Avenue (900-1005)	-All Residential
	970 – Lyn-Dal Construction Co



Spartan Court (1750-1775)	-Street Not Listed

PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1994	
Site Listing:	-Agape Temple Seventh Day Adventist Church
	-Bridges Kinder Connection Day Care
	-Dunbarton-Fairport United Church
Adjacent Properties:	
Dunbarton Road (980-1105)	-All Residential
	986 – Montessori Learning Centre
	1089 – Bridge Kinder Connection Nursery School LTD
Cloudberry Court (All)	-All Residential
	1002 – Doll House
Divis Deed (1005 1100)	No Listingo Within Dodius
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-Street Not Listed
Falconcrest Drive (1500-1550)	-All Residential



Glen Eden Court (All)	-All Residential
	1130 – Fox Security Systems
Kelvinway Lane (1570-1585)	-All Residential
Kingston Road (980-1130)	980 – Saturn Saab Isuzu of Pickering
	1095 – Greendale Agents
	-Pickering Aerials Gymnastics Club
	-Residential (1 Tenant)
	1099 – Multi-Tenant Offices
	-B E S T Transportation LTD
	1105 – Schindler Elevator LTD
	1122 – Residential (1 Tenant)
	1128 – Harvey Storm
	-Multi-Tenant Residential
Meadowridge Crescent (All)	-All Residential
	1031 – G R Productions
	-Garth Riley Productions
	-Krazy Karaoke
Devil-1-1-200 (000)	
Rambleberry Avenue (900-1005)	-All Residential
	970 – Lyn-Dal Construction Co
Spartan Court (1750-1775)	-Street Not Listed
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PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1989	
Site Listing:	-Bridges Kinder Connection Day Care
Adjacent Properties:	
Dunbarton Road (980-1105)	-All Residential 986 – Peter Pan Nursery School 1089 – Bridge Kinder Connection Nursery School LTD
Cloudberry Court (All)	-All Residential
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-All Residential
Falconcrest Drive (1500-1550)	-All Residential
Glen Eden Court (All)	-Street Not Listed
Kelvinway Lane (1570-1585)	-Street Not Listed



Kingston Road (980-1130)	1095 – Volkswagon Canada Inc
	1105 – Schindler Elevator Corp
	1122 – Residential (1 Tenant)
	1128 – Accurate Roofing & House Improvements
	-Residential (2 Tenants)
Meadowridge Crescent (All)	-All Residential
	1041 – Murphy Silman & Assoc (Life Insurance Agents)
Rambleberry Avenue (900-1005)	-No Listings Within Radius
Spartan Court (1750-1775)	-Street Not Listed

PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1984	
Site Listing:	-Dunbarton-Fairport United Church
Adjacent Properties:	
Dunbarton Road (980-1105)	-All Residential 986 – Peter Pan Nursery School



	1008 – Lidsle John & Sons Masonry
	1089 – Martyn Nursery Schools
Cloudberry Court (All)	-Street Not Listed
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-All Residential
Falconcrest Drive (1500-1550)	-Street Not Listed
Glen Eden Court (All)	-Street Not Listed
Kelvinway Lane (1570-1585)	-Street Not Listed
Kingston Road (980-1130)	994 – Residential (1 Tenant)
	1104 – Glendale Chapter Two
	1122 – Residential (1 Tenant)
	1128 – Accurate Roofing & House Improvements
Meadowridge Crescent (All)	-Street Not Listed
Rambleberry Avenue (900-1005)	-Street Not Listed
Spartan Court (1750-1775)	-Street Not Listed



PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1977/78	
Site Listing:	-Address Not Listed
Adjacent Properties:	
Dunbarton Road (980-1105)	-All Residential 986 – Peter Pan Nursery School
	1008 – Lidsle John & Sons Masonry
Cloudberry Court (All)	-Street Not Listed
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-All Residential
Falconcrest Drive (1500-1550)	-Street Not Listed
Glen Eden Court (All)	-Street Not Listed
Kelvinway Lane (1570-1585)	-Street Not Listed



Kingston Road (980-1130)	1104 – Residential (1 Tenant)
	1122 – Residential (1 Tenant)
Meadowridge Crescent (All)	-Street Not Listed
Rambleberry Avenue (900-1005)	-Street Not Listed
Spartan Court (1750-1775)	-Street Not Listed

PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1972/73	
Site Listing:	-Dunbarton United Church
Adjacent Properties:	
Dunbarton Road (980-1105)	-All Residential 986 – White Bunny Day Nursery
Cloudberry Court (All)	-Street Not Listed
Dixie Road (1095-1100)	-No Listings Within Radius



Dunchurch Street (All)	-All Residential
Falconcrest Drive (1500-1550)	-Street Not Listed
Glen Eden Court (All)	-Street Not Listed
Kelvinway Lane (1570-1585)	-Street Not Listed
Kingston Road (980-1130)	1104 – Residential (1 Tenant)
	1122 – Residential (1 Tenant)
Meadowridge Crescent (All)	-Street Not Listed
Rambleberry Avenue (900-1005)	-Street Not Listed
Spartan Court (1750-1775)	-Street Not Listed

PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1966	
Site Listing:	-Street Not Listed
Adjacent Properties:	



Dunbarton Road (980-1105)	-Street Not Listed
Cloudborry Court (All)	-Street Not Listed
Cloudberry Court (All)	
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-Street Not Listed
Falconcrest Drive (1500-1550)	-Street Not Listed
Glen Eden Court (All)	-Street Not Listed
Kelvinway Lane (1570-1585)	-Street Not Listed
Kingston Road (980-1130)	-Street Not Listed
Meadowridge Crescent (All)	-Street Not Listed
Rambleberry Avenue (900-1005)	-Street Not Listed
Spartan Court (1750-1775)	-Street Not Listed
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PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario



Year: 1966	
Site Listing:	-Street Not Listed
Adjacent Properties:	
Dunbarton Road (980-1105)	-Street Not Listed
Cloudberry Court (All)	-Street Not Listed
Dixie Road (1095-1100)	-No Listings Within Radius
Dunchurch Street (All)	-Street Not Listed
Falconcrest Drive (1500-1550)	-Street Not Listed
Glen Eden Court (All)	-Street Not Listed
Kelvinway Lane (1570-1585)	-Street Not Listed
Kingston Road (980-1130)	-Street Not Listed
Meadowridge Crescent (All)	-Street Not Listed



Rambleberry Avenue (900-1005)	-Street Not Listed
Spartan Court (1750-1775)	-Street Not Listed

PROJECT NUMBER : 22042500231	
Site Address:	1066 Dunbarton Road, Pickering, Ontario
Year: 1958	
Site Listing:	-Street Not Listed
Adjacent Properties:	
Dunbarton Road (980-1105)	-Street Not Listed
Cloudberry Court (All)	-Street Not Listed
Dixie Road (1095-1100)	-Street Not Listed
Dunchurch Street (All)	-Street Not Listed
Falconcrest Drive (1500-1550)	-Street Not Listed
Glen Eden Court (All)	-Street Not Listed



Kelvinway Lane (1570-1585)	-Street Not Listed
Kingston Road (980-1130)	-Street Not Listed
Meadowridge Crescent (All)	-Street Not Listed
Rambleberry Avenue (900-1005)	-Street Not Listed
Spartan Court (1750-1775)	-Street Not Listed

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

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



APPENDIX E





DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Phase One ESA - 1066 Dunbarton Rd Pickering 1066 Dunbarton Road Pickering ON L1V 1G8 22-088 Quote - Custom-Build Your Own Report 22042500231 Grounded Engineering Inc. April 28, 2022

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Executive Summary

Property Information:

Project Property:

Project No:

Phase One ESA - 1066 Dunbarton Rd Pickering 1066 Dunbarton Road Pickering ON L1V 1G8

22-088

Order Information:

Order No: Date Requested: Requested by: Report Type: 22042500231 April 25, 2022 Grounded Engineering Inc. Quote - Custom-Build Your Own Report

Historical/Products:

Aerial Photographs City Directory Search ERIS Xplorer Insurance Products Aerials - National Collection CD - QUOTE Custom City Directory Search <u>ERIS Xplorer</u> Fire Insurance Maps/Inspection Reports/Site Plans

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	4	4
CA	Certificates of Approval	Y	0	2	2
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
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	0	0
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	4	4
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Ŷ	0	0	0
FST	Fuel Storage Tank	Ŷ	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	8	8
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	2	2
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	Y	0	0	0
NCPL	(NATES) 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	Y	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Ŷ	0	0	0
NEES	National Environmental Emergencies System (NEES)	Ŷ	0	0	0
NPCB	National PCB Inventory	Ŷ	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	3	3
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	6	6
SPL	Ontario Spills	Y	0	0	0
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	3	3
	-	Total:	0	33	33

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Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	WWIS		lot 25 con 1 ON <i>Well ID:</i> 4601199	SSW/69.1	-4.40	<u>18</u>
<u>2</u>	WWIS		lot 25 con 1 ON <i>Well ID:</i> 4601198	SSW/81.5	-6.26	<u>20</u>
<u>3</u>	CA	R.M. OF DURHAM	DUNBARTON RD./DUNCHURCH ST. PICKERING TOWN ON	SSW/112.7	-7.11	<u>22</u>
<u>3</u>	CA	R.M. OF DURHAM	DUNCHURCH ST/DUNBARTON RD. PICKERING TOWN ON	SSW/112.7	-7.11	<u>23</u>
<u>4</u>	EHS		DSBRT Study Area (Pickering) Pickering ON	NE/143.6	-5.96	<u>23</u>
<u>5</u>	PES	GREENDALE AGENTS AND DISTRIBUTORS (C#87067)	1095 KINGSTON ROAD PICKERING ON L1V 1B5	ESE/149.0	-8.75	<u>23</u>
<u>5</u>	GEN	Tarken Theatres II Ltd.	1095 Kingston Road Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>24</u>
<u>5</u>	SCT	Hendrix Foodservice Equipment	1095 Kingston Rd Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>24</u>
<u>5</u>	EHS		1095 Kingston Rd Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>24</u>
5	GEN	Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>24</u>
<u>5</u>	GEN	Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>25</u>
5	PES	GREENDALE AGENTS AND DISTRIBUTORS (C#V13477/78)	1095 KINGSTON ROAD PICKERING ON L1V1B5	ESE/149.0	-8.75	<u>25</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>5</u>	GEN	Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>25</u>
<u>5</u>	GEN	Lumber Liquidators Canada Inc.	1095 Kingston Rd. Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>26</u>
<u>5</u>	GEN	Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	ESE/149.0	-8.75	<u>26</u>
<u>6</u>	EHS		1095 Kingston Road Pickering ON L1V 1B5	ESE/149.2	-8.75	<u>27</u>
<u>7</u>	WWIS		lot 25 con 1 ON <i>Well ID:</i> 4601197	SE/153.8	-9.09	<u>27</u>
<u>8</u>	EHS		979-983 Kingston Road Pickering ON	SSE/160.8	-9.09	<u>30</u>
<u>9</u>	PES	555308 ONTARIO LTD. O/A CRITTER RIDDER	1131 GLEN EDEN COURT PICKERING ON L1V6N8	NE/199.9	-8.17	<u>30</u>
<u>10</u>	BORE		ON	SSE/218.9	-9.09	<u>30</u>
<u>11</u>	BORE		ON	SE/222.2	-8.39	<u>31</u>
<u>12</u>	SCT	CARDAC INC.	1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5	E/230.1	-8.78	<u>32</u>
<u>12</u>	SCT	Keyscan Inc.	1099 Kingston Rd Suite 206 Pickering ON L1V 1B5	E/230.1	-8.78	<u>32</u>
<u>12</u>	SCT	CC Chemicals Canada - Div. of Intrusion Prepakt Ltd.	1099 Kingston Rd Pickering ON L1V 1B5	E/230.1	-8.78	<u>33</u>
<u>12</u>	SCT	Foedero Technologies Inc.	1099 Kingston Rd Suite 202 Pickering ON L1V 1B5	E/230.1	-8.78	<u>33</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	SCT	Deister Electronics Inc.	1099 Kingston Rd Suite 212 Pickering ON L1V 1B5	E/230.1	-8.78	<u>34</u>
<u>12</u>	INC		1099 KINGSTON ROAD, PICKERING ON	E/230.1	-8.78	<u>34</u>
<u>12</u>	INC		1099 KINGSTON ROAD, PICKERING ON	E/230.1	-8.78	<u>35</u>
<u>12</u>	GEN	Emix Ltd.	1099 Kingston Road Pickering ON L1V1B5	E/230.1	-8.78	<u>36</u>
<u>12</u>	GEN	S2S Environmental Inc.	1099 Kingston Road Suite 260 Pickering ON L1V 1B5	E/230.1	-8.78	<u>36</u>
<u>13</u>	RSC	Gazarek Realty Holdings Ltd.	980, 984 Kingston Road, Pickering, Ontario, L1V 1B3 ON L1V 1B3	SSW/242.2	-9.84	<u>36</u>
<u>14</u>	BORE		ON	SE/244.9	-8.09	<u>37</u>
<u>15</u>	BORE		ON	SE/245.3	-8.40	<u>38</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 4 BORE site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
	ON	218.9	<u>10</u>
	ON	222.2	<u>11</u>
	ON	244.9	<u>14</u>
	ON	245.3	<u>15</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 2 CA site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF DURHAM	DUNCHURCH ST/DUNBARTON RD. PICKERING TOWN ON	112.7	<u>3</u>
R.M. OF DURHAM	DUNBARTON RD./DUNCHURCH ST. PICKERING TOWN ON	112.7	<u>3</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2021 has found that there are 4 EHS site(s) within approximately 0.25 kilometers of the project property.

10

Address	<u>Distance (m)</u>	<u>Map Key</u>
DSBRT Study Area (Pickering) Pickering ON	143.6	<u>4</u>
1095 Kingston Rd Pickering ON L1V 1B5	149.0	<u>5</u>
1095 Kingston Road Pickering ON L1V 1B5	149.2	<u>6</u>
979-983 Kingston Road Pickering ON	160.8	<u>8</u>

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

A search of the GEN database, dated 1986-Nov 30, 2021 has found that there are 8 GEN site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> Tarken Theatres II Ltd.	Address 1095 Kingston Road Pickering ON L1V 1B5	<u>Distance (m)</u> 149.0	<u>Map Key</u> <u>5</u>
Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	149.0	<u>5</u>
Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	149.0	<u>5</u>
Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	149.0	<u>5</u>
Canadian Tire Corporation, limited	1095 Kingston Road Pickering ON L1V 1B5	149.0	<u>5</u>
Lumber Liquidators Canada Inc.	1095 Kingston Rd. Pickering ON L1V 1B5	149.0	<u>5</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
S2S Environmental Inc.	1099 Kingston Road Suite 260 Pickering ON L1V 1B5	230.1	<u>12</u>
Emix Ltd.	1099 Kingston Road Pickering ON L1V1B5	230.1	<u>12</u>

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Feb 28, 2022 has found that there are 2 INC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1099 KINGSTON ROAD, PICKERING ON	230.1	<u>12</u>
	1099 KINGSTON ROAD, PICKERING ON	230.1	<u>12</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Mar 31, 2022 has found that there are 3 PES site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
GREENDALE AGENTS AND DISTRIBUTORS (C#87067)	1095 KINGSTON ROAD PICKERING ON L1V 1B5	149.0	<u>5</u>
GREENDALE AGENTS AND DISTRIBUTORS (C#V13477/78)	1095 KINGSTON ROAD PICKERING ON L1V1B5	149.0	<u>5</u>
555308 ONTARIO LTD. O/A CRITTER RIDDER	1131 GLEN EDEN COURT PICKERING ON L1V6N8	199.9	<u>9</u>

<u>RSC</u> - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Mar 2022 has found that there are 1 RSC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Gazarek Realty Holdings Ltd.	980, 984 Kingston Road, Pickering, Ontario, L1V 1B3 ON L1V 1B3	242.2	<u>13</u>

<u>SCT</u> - Scott's Manufacturing Directory

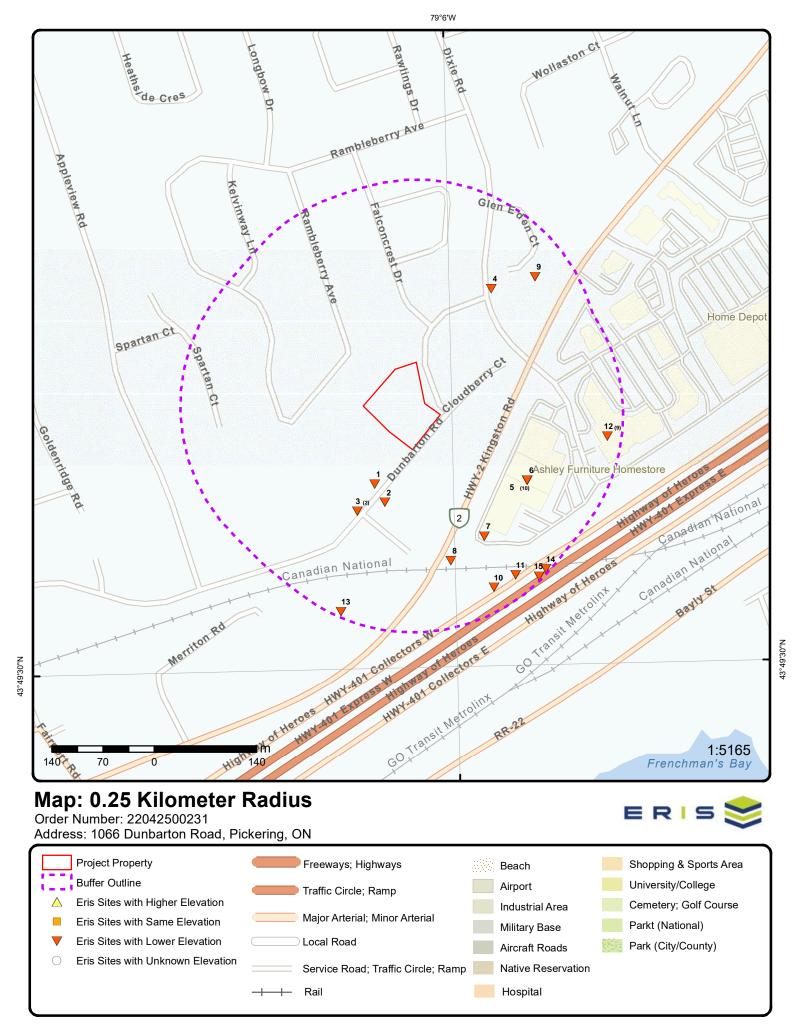
A search of the SCT database, dated 1992-Mar 2011* has found that there are 6 SCT site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> Hendrix Foodservice Equipment	<u>Address</u> 1095 Kingston Rd Pickering ON L1V 1B5	<u>Distance (m)</u> 149.0	<u>Map Key</u> <u>5</u>
Foedero Technologies Inc.	1099 Kingston Rd Suite 202 Pickering ON L1V 1B5	230.1	<u>12</u>
CC Chemicals Canada - Div. of Intrusion Prepakt Ltd.	1099 Kingston Rd Pickering ON L1V 1B5	230.1	<u>12</u>
Keyscan Inc.	1099 Kingston Rd Suite 206 Pickering ON L1V 1B5	230.1	<u>12</u>
CARDAC INC.	1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5	230.1	<u>12</u>
Deister Electronics Inc.	1099 Kingston Rd Suite 212 Pickering ON L1V 1B5	230.1	<u>12</u>

WWIS - Water Well Information System

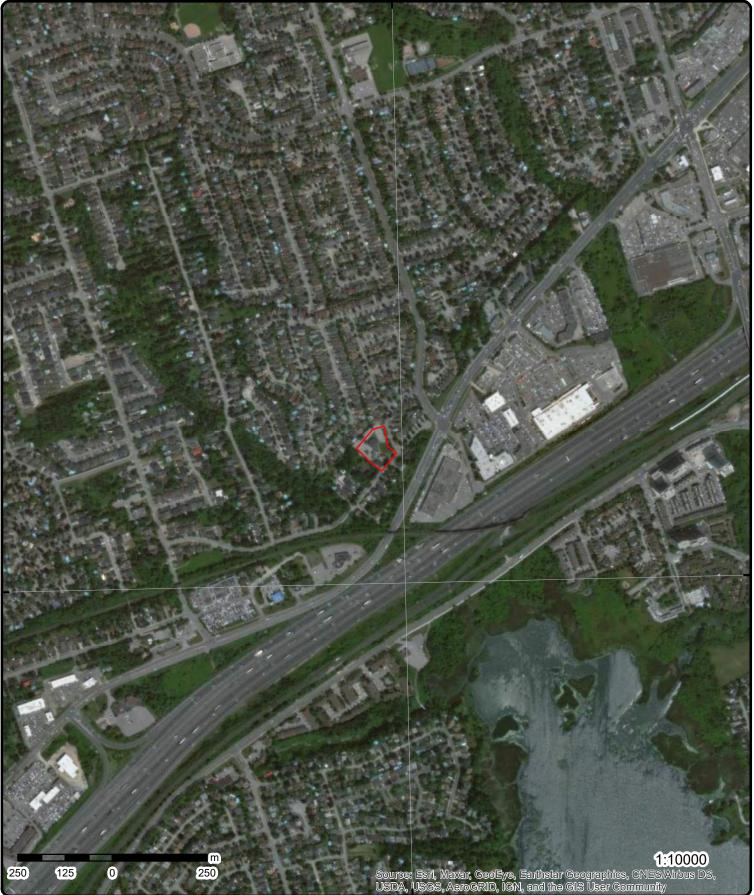
A search of the WWIS database, dated Sep 30, 2021 has found that there are 3 WWIS site(s) within approximately 0.25 kilometers of the project property.

<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
lot 25 con 1 ON	69.1	<u>1</u>
Well ID: 4601199		
lot 25 con 1 ON	81.5	<u>2</u>
Well ID: 4601198		
lot 25 con 1 ON	153.8	<u>7</u>
Well ID: 4601197		



Source: © 2021 ESRI StreetMap Premium.

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Address: 1066 Dunbarton Road, Pickering, ON

Source: ESRI World Imagery

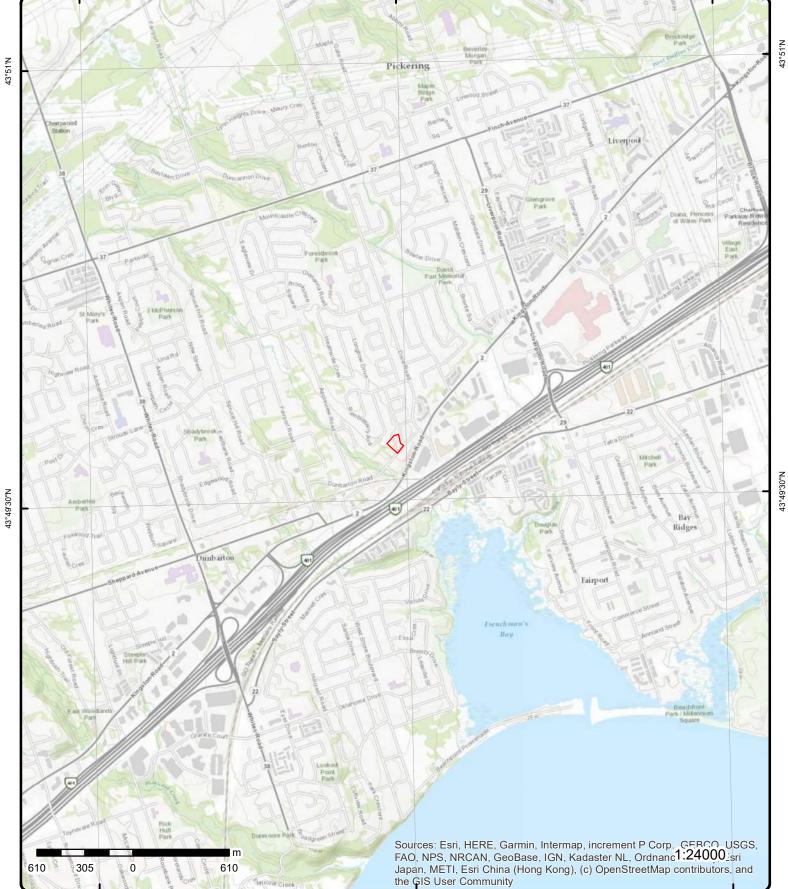
43°49'30"N

Order Number: 22042500231



43°49'30"N





Topographic Map

Address: 1066 Dunbarton Road, ON

Source: ESRI World Topographic Map

Order Number: 22042500231

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Detail Report

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>1</u>	1 of 1		SSW/69.1	94.5 / -4.40	lot 25 con 1 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 Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Jse: Jse: tatus: erial: eliability: drock: /Bedrock: /Bedrock: J): y:	4601199 Abandon	ed-Supply		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:	1 10/7/1958 TRUE 2516 1 DURHAM PICKERING TOWN 025 01 CON	
PDF URL (Ma Additional D	• /	1 <u>0)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:			1958/09/01 1958 61.2648 43.827267859471 -79.10141087175				
<u>Bore Hole In</u>	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks:	ıs: sc: l: əted:	10292568 01-Sep-1	3 958 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 652659.80 4854440.00 5 margin of error : 100 m - 300 m p5	
Elevrc Desc: Location Sol Improvemen Improvemen Source Revis	urce Date: It Location It Location	Method:					

Overburden and Bedrock

Supplier Comment:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DВ
Materials Inte	<u>rval</u>				
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3:		931944017 1 05 CLAY			
<i>Mat3 Desc: Formation To Formation En Formation En</i>	p Depth: d Depth: d Depth UOM:	0.0 40.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo. Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	931944019 3 2 GREY 15 LIMESTONE 50.0 201.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	931944018 2 8 BLACK 17 SHALE 40.0 50.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	964601199 1 Cable Tool			
<u>Pipe Informat</u> Pipe ID: Casing No:	<u>ion</u>	10841138 1			

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				North83:	4854415.00	
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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	t Location Source: t Location Method: sion Comment:				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID):	931944015			
Layer:		2			
Color: General Colo		6 BROWN			
Mat1:	or:	09			
Most Commo	on Material:	MEDIUM SAND			
Mat2:					
Mat2 Desc: Mat3:					
Mats. Mats Desc:					
Formation To	op Depth:	20.0			
Formation E		30.0			
Formation El	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	931944016			
Layer:		3			
Color: General Colo					
Mat1:	<i>n</i> .	11			
Most Commo	on Material:	GRAVEL			
Mat2:					
Mat2 Desc: Mat3:					
Mats. Mats Desc:					
Formation To	op Depth:	30.0			
Formation E		35.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID):	931944014			
Layer:		1			
Color: General Colo					
Mat1:	<i>.</i>	05			
Most Commo	on Material:	CLAY			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation To		0.0			
Formation Er Formation Er	nd Depth: nd Depth UOM:	20.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID.	964601198			
	struction Code:	1			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Constru Other Method C		Cable Tool			
Pipe Informatio	<u>n</u>				
Pipe ID: Casing No: Comment: Alt Name:		10841137 1			
Construction R	ecord - Casing				
Casing ID:		930484467			
Layer:		1			
Material: Open Hole or M Depth From:	laterial:				
Depth To:					
Casing Diamete		5.0			
Casing Diamete Casing Depth U	er UOM: IOM:	inch ft			
Results of Well	Yield Testing				
Pump Test ID:		994601198			
Pump Set At:					
Static Level:	_ ·	28.0			
Final Level After		35.0			
Recommended Pumping Rate: Flowing Rate:		2.0			
Recommended	Pump Rate:				
Levels UOM:		ft GPM			
Rate UOM: Water State Aft	or Tost Codo:	GPM 1			
Water State Aft		CLEAR			
Pumping Test I		1			
Pumping Durat	ion HR:				
Pumping Durat	ion MIN:				
Flowing:		No			
<u>Water Details</u>					
Water ID:		933763520			
Layer:		1			
Kind Code: Kind:		1 FRESH			
Water Found De	enth:	35.0			
Water Found D		ft			
<u>3</u> 1	of 2	SSW/112.7	91.8 / -7.11	R.M. OF DURHAM DUNBARTON RD./DUNCHURCH ST. PICKERING TOWN ON	СА
Certificate #:		7-0832-97-			
Application Yea	ar:	97			
Issue Date:		8/25/1997			
Approval Type:		Municipal water			
Status:		Approved			
Application Typ	be:				
Client Name: Client Address:					
Gilenit Audress:					

Map Key	Number Records		Elev/Diff (m)	Site	DB
Client City: Client Posta Project Des Contaminan Emission Co	cription: nts:				
<u>3</u>	2 of 2	SSW/112.7	91.8/-7.11	R.M. OF DURHAM DUNCHURCH ST/DUNBARTON RD. PICKERING TOWN ON	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Dest Contaminan Emission Co	Year: /pe: Type: e: ess: al Code: cription: hts:	3-1084-96- 96 9/25/1996 Municipal sewage Approved			
<u>4</u>	1 of 1	NE/143.6	93.0 / -5.96	DSBRT Study Area (Pickering) Pickering ON	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	e: red: te Name:	20190925166 C Custom Report 24-OCT-19 25-SEP-19		Nearest Intersection:Municipality:Client Prov/State:ONSearch Radius (km):.25X:-79.099352Y:43.82964	
<u>5</u>	1 of 10	ESE/149.0	90.2 / -8.75	GREENDALE AGENTS AND DISTRIBUTORS (C#87067) 1095 KINGSTON ROAD PICKERING ON L1V 1B5	PES
Detail Licen Licence No: Status: Approval Da Report Sour Licence Typ Licence Cla Licence Cor Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link: PDF Site Lo	ate: rce: be: code: ss: ntrol: r:	Vendor		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	

Map Key Numbe Record			Elev/Diff n) (m)	Site		DE
<u>5</u>	2 of 10	ESE/149.0	90.2 / -8.75	Tarken Theatres II Lto 1095 Kingston Road Pickering ON L1V 1B		GEN
Generator N SIC Code: SIC Descript		ON4489559		Status: Co Admin: Choice of Contact:		
Approval Ye PO Box No: Country:	ars:	03,04		Phone No Admin: Contam. Facility: MHSW Facility:		
<u>5</u>	3 of 10	ESE/149.0	90.2 / -8.75	Hendrix Foodservice 1095 Kingston Rd Pickering ON L1V 1B		SC7
Established: Plant Size (fi Employment	t²):	01-SEP-06 10000				
<u>Details</u> Description: SIC/NAICS C		Service Establis 417920	hment Machinery, Equ	uipment and Supplies Whol	esaler-Distributors	
Description: SIC/NAICS C		Service Establis 417920	hment Machinery, Equ	uipment and Supplies Whol	esaler-Distributors	
<u>5</u>	4 of 10	ESE/149.0	90.2 / -8.75	1095 Kingston Rd Pickering ON L1V 1B	5	EHS
Order No: Status: Report Type		20130212002 C Standard Report		Nearest Intersection: Municipality: Client Prov/State:	ON	
Report Date. Date Receive	:	21-FEB-13 12-FEB-13		Search Radius (km): X:	.25 0	
Previous Sit Lot/Building Additional Ir	e Name: Size:			Y:	0	
<u>5</u>	5 of 10	ESE/149.0	90.2 / -8.75	Canadian Tire Corpo 1095 Kingston Road Pickering ON L1V 1B		GEN
Generator No: SIC Code: SIC Description:		ON8275204 415290 OTHER NEW MOTOR VE ACCESSORIES WHOLES		Status: Co Admin: Choice of Contact:	Robert Mitchell CO_OFFICIAL	
Approval Ye	ars:	DISTRIBUTORS 2016		Phone No Admin:	905-420-1332 Ext.	
PO Box No: Country:		Canada		Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>						
Waste Class Waste Class		331 WASTE COMPF	RESSED GASES			
Waste Class		263				

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Vaste Class	Desc:	C	ORGANIC LABOR	RATORY CHEMIC	ALS		
<u>5</u>	6 of 10		ESE/149.0	90.2 / -8.75	Canadian Tire Corp 1095 Kingston Roa Pickering ON L1V	d	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON827520 As of Dec 2 Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
Detail(s)							
Vaste Class Vaste Class			22 C Ikaline slutions -	containing other m	etals and non-metals (not	cyanide)	
Vaste Class Vaste Class			45 I Vastes from the u	se of pigments, co	atings and paints		
Vaste Class Vaste Class			32 I Polymeric resins				
Vaste Class Vaste Class			63 I lisc. waste organ	ic chemicals			
Vaste Class Vaste Class			67 C Drganic acids				
Vaste Class Vaste Class			31 I Vaste compresse	d gases including o	cylinders		
<u>5</u>	7 of 10		ESE/149.0	90.2 / -8.75	GREENDALE AGE (C#V13477/78) 1095 KINGSTON R PICKERING ON L1	-	PES
Detail Licence Licence No: Status: Approval Da Report Sourd Licence Type Licence Clas Licence Con Licence Con Lice	tte: ce: e Code: ss: ttrol:		enses (Excluding for Class 01	TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	905 2932998	
						poration, limited	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Generator No SIC Code: SIC Descriptio	on:	ON82752			Status: Co Admin: Choice of Contact:	Registered	
Approval Yea PO Box No:	rs:	As of Jul 2	2020		Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		263 I Misc. waste organie	c chemicals			
Waste Class: Waste Class I	Desc:		331 I Waste compressed	gases including	cylinders		
Waste Class: Waste Class I	Desc:		267 C Organic acids				
Waste Class: Waste Class I	Desc:		122 C Alkaline slutions - c	containing other m	etals and non-metals (not c	yanide)	
Waste Class: Waste Class I	Desc:		145 I Wastes from the us	se of pigments, co	atings and paints		
Waste Class: Waste Class I	Desc:		232 I Polymeric resins				
<u>5</u>	9 of 10		ESE/149.0	90.2 / -8.75	Lumber Liquidators 1095 Kingston Rd. Pickering ON L1V 1E		GEN
Generator No SIC Code:		ON60209	48		Status: Co Admin:	Registered	
SIC Descriptio Approval Yea PO Box No:		As of Jul 2	2020		Choice of Contact: Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		232 L Polymeric resins				
Waste Class: Waste Class I	Desc:		265 L Graphic arts waste	S			
<u>5</u>	10 of 10		ESE/149.0	90.2 / -8.75	Canadian Tire Corpo 1095 Kingston Road Pickering ON L1V 1E	1	GEN
Generator No SIC Code:		ON82752	04		Status: Co Admin:	Registered	
SIC Description: Approval Years:		As of Nov	2021		Choice of Contact: Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
Detail(s)							
Waste Class:	Desc:		263 I Misc. waste organie				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class			45 I Vastes from the us	e of pigments co	atings and paints		
	2000.	•		o or pignionio, oo			
Waste Class: Waste Class			67 C Organic acids				
Waste Class:	:	3	31				
Naste Class	Desc:	V	Vaste compressed	gases including	cylinders		
Naste Class:	:	2	32				
Naste Class	Desc:	P	olymeric resins				
Waste Class:	:	1	22 C				
Naste Class	Desc:	А	Ikaline slutions - c	ontaining other m	netals and non-metals (not cya	nide)	
<u>6</u>	1 of 1		ESE/149.2	90.2 / -8.75	1095 Kingston Road Pickering ON L1V 1B5		EHS
Order No:		201912101	08		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		Standard R			Client Prov/State:	BC	
Report Date:		13-DEC-19			Search Radius (km):	.25	
Date Receive		10-DEC-19			X: Y:	-79.0988112 43.8272726	
Previous Site .ot/Building					1:	43.8272728	
Additional In		: F	ïre Insur. Maps an	d/or Site Plans			
<u>7</u>	1 of 1		SE/153.8	89.8 / -9.09	lot 25 con 1 ON		wwis
Nell ID:		4601197			-		
Construction	Date:	4001197			Data Entry Status: Data Src:	1	
Primary Wate		Domestic			Date Received:	11/17/1958	
Sec. Water U		0			Selected Flag:	TRUE	
Final Well Sta	atus:	Water Supp	bly		Abandonment Rec:		
Vater Type:					Contractor:	2516	
Casing Mater	rial:				Form Version:	1	
Audit No:					Owner:		
ag: Construction	Mothod				Street Name: County:	DURHAM	
Elevation (m)					Municipality:	PICKERING TOWN	
Elevation Rel					Site Info:		
Depth to Bed	•				Lot:	025	
Vell Depth:					Concession:	01	
Overburden/	Bedrock:				Concession Name:	CON	
Pump Rate:	Laval				Easting NAD83:		
Static Water Flowing (Y/N					Northing NAD83: Zone:		
Flow Rate:	<i>)</i> .				UTM Reliability:		
Clear/Cloudy	<i>'</i> :				• · · · · · · · · · · · · · · · · · · ·		
PDF URL (Ma	ap):	h	ttps://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/460\4601197.pdf	
Additional De	etail(s) (Ma	<u>p)</u>					
Vell Comple	ted Date:	1	958/10/08				
ear Comple		1	958				
Depth (m):			3.1064				
_atitude:			3.8265979425116				
Longitude:			79.099566652875 ²	I			
Path:		4	60\4601197.pdf				

erisinfo.com | Environmental Risk Information Services

Order No: 22042500231

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	s: c:	566		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 652809.80 4854369.00	
Improvement	t ed: 08-Oct			UTMRC: UTMRC Desc: Location Method:	5 margin of error : 100 m - 300 m p5	
Supplier Com						
Overburden a Materials Inte						
Formation ID: Layer: Color: General Colo Mat1: Most Commo Mat2:	r:	931944012 2 GREY 05 CLAY				
Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En		18.0 20.0 ft				
Overburden a Materials Inte						
Formation ID: Layer: Color: General Color Mat1:		931944013 3 8 BLACK 11				
Matr. Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	n Material:	GRAVEL 09 MEDIUM SAND				
Formation To Formation En		20.0 43.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color		931944011 1				
Mat1: Most Commo Mat2: Mat2 Desc:	n Material:	23 PREVIOUSLY DUG				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Mat3 Desc:					
Formation To	p Depth:	0.0			
Formation En	d Depth:	18.0			
Formation En	d Depth UOM:	ft			
<u>Method of Col Use</u>	nstruction & Well				
Method Const	truction ID:	964601197			
	truction Code:	1			
Method Const Other Method	truction: Construction:	Cable Tool			
Pipe Informati	ion				
Pipe ID:		10841136			
Casing No:		1			
Comment: Alt Name:					
Construction	<u>Record - Casing</u>				
Casing ID:		930484466			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From: Depth To:		43.0			
Casing Diame	ter.	5.0			
Casing Diame		inch			
Casing Depth		ft			
<u>Results of We</u>	II Yield Testing				
Pump Test ID:	:	994601197			
Pump Set At:					
Static Level:		31.0			
Final Level Af	d Pump Depth:	37.0			
Pumping Rate		3.0			
Flowing Rate:					
Recommende	d Pump Rate:				
Levels UOM:		ft			
Rate UOM:	fter Test Code:	GPM 1			
Water State A		CLEAR			
Pumping Test		1			
Pumping Dura	ation HR:	2			
Pumping Dura	ation MIN:	0			
Flowing:		No			
Water Details					
Water ID:		933763519			
Layer:		1			
Kind Code:		1			
Kind: Water Found I	Denth:	FRESH 43.0			
Water Found		43.0 ft			

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site		DB
<u>8</u>	1 of 1	SSE/160.8	89.8 / -9.09	979-983 Kingston Ro Pickering ON	ad	EHS
Order No: Status: Report Typ Report Dat Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	20060118011 C Custom Report 1/27/2006 1/18/2006		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -79.100144 43.826305	
<u>9</u>	1 of 1	NE/199.9	90.8 / -8.17	555308 ONTARIO LTL 1131 GLEN EDEN CO PICKERING ON L1V6		PES
Detail Lice				Operator Box:		
Licence No): 	02065		Operator Class:		
Status: Approval L	Data:			Operator No: Operator Type:		
Report Sou		Legacy Licenses (Excluding	a TS)	Oper Area Code:	416	
Licence Ty		Operator	g (0)	Oper Phone No:	2978010	
Licence Ty		01		Operator Ext:	2010010	
Licence Cl	ass:	01		Operator Lot:		
Licence Co	ontrol:			Oper Concession:		
Latitude:				Operator Region:		
Longitude:				Operator District:		
Lot: Concessio	n.			Operator County: Op Municipality:		
Region:	<i></i>			Post Office Box:		
District:				MOE District:		
County:				SWP Area Name:		
Trade Nam	e:					
PDF Link:						
PDF Site L	ocation:					

<u>10</u>	1 of 1	SSE/218.9	89.8 / -9.09	ON		BORE
Borehole I	D:	866826		Inclin FLG:	No	
OGF ID:		215582108		SP Status:	Initial Entry	
Status:		Decommissioned		Surv Elev:	No	
Type:		Borehole		Piezometer:	No	
Use:		Geotechnical/Geological In	vestigation	Primary Name:		
Completion	n Date:	22-JAN-1991	0	Municipality:		
Static Wate	er Level:	0.7		Lot:	0	
Primary Wa	ater Use:			Township:	PICKERING	
Sec. Water	Use:			Latitude DD:	43.825965	
Total Dept	h m:	12.3		Longitude DD:	-79.099423	
Depth Ref:		Ground Surface		UTM Zone:	17	
Depth Elev	r:			Easting:	652823	
Drill Metho	d:	Hollow stem auger		Northing:	4854299	
Orig Grour	nd Elev m:	84.2		Location Accuracy:		
Elev Reliat	oil Note:			Accuracy:	Within 10 metres	
DEM Grou	nd Elev m:	87.4				
Concessio	n:	RANGE 3				
Location D):				195, Highway 401, District 6, Toronto. Tering about 1.7 km east of Whites Ro	
Survey D:			-		-	
Comments	:	W.P. 269-87-01				

Borehole Geology Stratum

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Geology Stratum Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:	n ID: 701813 8.2 12.3 Bedroo Shale			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Gsc Material Des Stratum Descrip	•	Shale bedrock. (sl Description] field.	ightly weathered)		ed by the department have a truncated [Stratum
Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:	n ID: 701813 0 8.2 Brown Till Silt Clayey			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Very Stiff
Material 4: Gsc Material Des Stratum Descrip	Sand scription:	Clayey silt, some	ry stiff to hard. (Gla	Depositional Gen: ilty clay zone, occasional silt	glacial t zones, occasional cobbles and boulders, trace is provided by the department have a truncated
<u>11</u> 1 0	of 1	SE/222.2	90.6 / -8.39	ON	BORE
Borehole ID: OGF ID: Status: Type: Use: Completion Date Static Water Lev Primary Water U Sec. Water Use: Total Depth m: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Ele Elev Reliabil Not DEM Ground Ele Concession: Location D: Survey D: Comments:	Boreho Geotec el: 01-FEE el: 10.4 (se: 21.5 Ground Hollow v m: 92.1 fe: 90.5	2109 Imissioned Inical/Geological Inv 3-1991 d Surface stem auger RANGE 3 Bridge Extensions	s, CNR York Subdi	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1	No Initial Entry No No PICKERING 43.826112 -79.099045 17 652853 4854316 Within 10 metres 195, Highway 401, District 6, Toronto. The site fo tering about 1.7 km east of Whites Road.
Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Des	n ID: 701813 0 7.8 Clay Silty Sand Silty Sand Silty			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff Fill-Granular
Stratum Descrip	tion:			s, occasional gravel. Stiff to ratum Description] field.	very stiff. (Fill) **Note: Many records provided by

Safera Doph: Safera Core: Marrial 2: Safera Core: Statum Description: Stratum Description: Stratum Description: Claysy status 1: Claysy status core sand, some gravel, conscional all zones, occasional cobiles and boulders. Very still to hard (Glacial III) "Note: Many records provided by the department have a truncated [Stratum Description] field. Safera 2: Stratum Description: Stratum Description: Claysy status 1: Claysy status 1: Claysy status 1: Stratum Description: Claysy status 1: Stratum Description: Stratum Description:	Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Intervial 4: Sand Depositional Gen: glacial Sec Material Description: Clayey sill, some sand, some gravel, occasional silt zones, occasional obbles and boulders. Very stiff to hard Seclegy Stratum ID: 7018136 Material Masture Seclegy Stratum ID: 7018136 Material Restruct: Staterial Color: Gave Material Restruct: Staterial Color: Gave Material Restruct: Staterial Color: Sill Material Restruct: Material Restruct Sill Geologic Feriod: Material Rescription: Sill y sand to sandy sill, occasional gravely sand layer, occasional builders and cobbles, trace clay. Grey. Very dense "Note: Mary records provided by the department have a truncated [Stratum Description] field. Seclegy Stratum ID: 7018137 Mat Consistency: Seclegy Stratum ID: 7018137 Material Restruct: Go Depth: 21.5 Material Texture: Material Rescription: Shale bedrock. Highly weathered to unweathered "Note: Mary records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2/-8.78 CARDAC INC. 12 1 of 9 E/230.1 90.2/-8.78 CARDAC INC. 12 1 of 9 E/230.1 90.2/-8.78 Keyscan Inc. 105 Material Restr	Top Depth: Bottom Depth: Material Color: Material 1: Material 2:		7.8 12 Till Silt			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Very Stiff
Bac Material Description: Clayer sill, some sand, some gravel, occasional sill zones, occasional oubbles and boulders. Very still to hard Claical till) "Note: Many records provided by the department have a truncated [Stratum Description] field. Beology Stratum ID: 7018136 go Depth: 12 Billy Sand of Sandy Sill, occasional gravely sand layer, occasional boulders and cobbles, trace clay, Grey. Ven denoral 2: Silly derival 3: Silly derival 4: Silly Sand to sandy sill, occasional gravely sand layer, occasional boulders and cobbles, trace clay, Grey. Ven dense "Note: Many records provided by the department have a truncated [Stratum Description] field. Beology Stratum ID: 7018137 go Depth: 16.5 Sandy Sisc Material Description: Silly sand to sandy sill, occasional gravely sand layer, occasional boulders and cobbles, trace clay, Grey. Ven dense "Note: Many records provided by the department have a truncated [Stratum Description] Beology Stratum ID: 7018137 go Depth: 16.5 Material A Mosture: Marcanal Masterial Beologic Formation: Sandy Sisc Material Mosture: Marcanal Stratum Description: Stratum Description: Stra	Material 4:						glacial
(Glacial till) "Note: Many records provided by the department have a truncated [Stratum Description] field. Seeology Stratum ID: 7018136 (op Depth: Material Moisture: Softon Depth: 16.5 Material Texture: Material 2: Sand Starrial 2: Sand Geologic Formation: Very Dense Material 2: Sand Starrial 3: Sand Geologic Formation: Very Dense Starrial 2: Sand Starrial 3: Sand Geologic Formation: Very Dense Starrial 2: Sand Geologic Formation: Consistency: Very Dense Starrial 2: Sand Gene "Note: Many records provided by the department have a truncated [Stratum Description] field. Starrial 1: Bedrock Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Material 3: Staterial 4: Bedrock Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation: Staterial 4: State Bedrock Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2/-8.78 CARDAC INC. 1009 KINGSTON RD LINT 206 PICKERING ON LINT 205 PICKERING ON LI			on:			-	-
Top Depth: 12 Material Moisture: Solitom Depth: 15.5 Material Texture: Material Color: Grey Non Geo Mat Type: Material I: Suity Geologic Formation: Site Material Description: Sity sand to sandy sith, occasional gravely sand layer, occasional boulders and cobbies, trace clay. Grey. Ven Gene Twhee: Material Moisture: Material I: Sology Stratum ID: 7018137 Group Depth: 15.5 Material Moisture: Material I: Sology Group: Geologic Group: Material I: Sologic Formation: Material Moisture: Material I: Sologic Formation: Geologic Formation: Material I: Geologic Formation: Geologic Formation: Material I: Geologic Forin	Stratum Descri	iption:					
Detrin 16.5 Material Circuit Material Circuit Groy Non Geo Mat Type: Material 1: Sand Geologic Formation: Material 2: Silly Geologic Foroid: Material 3: Sill Geologic Period: Material 3: Silly sand to sandy sill, occasional gravelly sand layer, occasional boulders and cobbles, trace clay. Grey. Ven dense "Note: Many records provided by the department have a truncated [Stratum Description] field. Secology Stratum ID: 7018137 Mat Consistency: Goologic Foroit: 11.5 Material Texture: Material 7: Detrin Material Noisture: Softon Depth: 21.5 Material Noisture: Material 1: Bedrock. Highly weathered to unveathered "Note: Many records provided by the department have a truncated [Stratum Description: Stratum Description: Shale bedrock. Highly weathered to unveathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.2/-8.78 CARDAC INC. 1039 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stablished: 00000 0000 1039 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stablished: Stablished: 190 90.2/-8.78 Ke		ım ID:					Very Dense
Iteratist Construction Careford Material 1: Sand Geologic Formation: Material 2: Silty Geologic Formation: Set Material 3: Silty Geologic Formation: Silty sand to sandy silt, occasional gravely, sand layer, occasional builders and cobbles, trace clay, Grey, Vendense "Note: Many records provided by the department have a truncated [Stratum Description] field. Set Oldgy Stratum ID: 7018137 Mat Consistency: Set Otom Deptri: 16.5 Material Texture: Set Otom Deptri: 15.5 Material Texture: Material 1: Bedrock Geologic Formation: Geologic Formation: Geologic Forup: Material 1: Bedrock Geologic Forup: Material 2: Shale Geologic Forup: Material 4: Depositional Gen: Set Material Description: State Material 1: Bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.2 / -8.78 CARDAC INC. field Sector (Field Sector) Stabilished: 00000 0000 Sectoription: Sectoription: Secopint Manufacturing							
Identifiant 1: Sand Geologic Formation: Intervial 2: Silly Geologic Fordic Intervial 3: Sill Geologic Fordic Statural 4: Sandy Depositional Gen: Statural 2: Silly sand to sandy sill, occasional gravely sand layer, occasional boulders and cobbles, trace clay, Grey, Ven dense "Note: Many records provided by the department have a truncated [Stratum Description] field. Secorgy Stratum D: 7018137 Material 7: group Depth: 16.5 Material Torice: Intervial 2: Bedrock Geologic Formation: Retraid 1: Bedrock Geologic Formation: Intervial 2: Shale Geologic Formation: Intervial 2: Bedrock Geologic Formation: Sex Material Description: Shale bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.27-8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 185 Stablished: 0000 Omegaanterial Matural 206 Stablished: 3669 Stablished: 0 Omegaanterial Matural 206 Stablished: 334290 12 2 o	•						
Haterial 2: Sily Geologic Group: International density of the server of the serve							
Interial 3: Sint Geologic Poriot: Baterial 4: Sandy Depositional Gen: Stratum Description: Silly sand to sandy sill, occasional gravely sand layer, occasional boulders and cobbles, trace clay, Grey, Vendense "Note: Many records provided by the department have a truncated [Stratum Description] field. Beology Stratum D: 7018137 Good Depth: 16.5 Beology Stratum D: 7018137 Good Depth: 16.5 Beology Stratum D: 7018137 Good Depth: 16.5 Material Construer: Material Texture: Non Geo Mat Type: Material 2010: Material 2: Shale Geologic Formation: Material 3: Geologic Formation: Stratum Description: Shale bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.27-8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stablished: 0000 0 0 0 0 Stablished: 0000 0 0 0 0 0 Stablished: 0 0 34290 0							
Interial 4: Sandy Depositional Gen: Sex Material Description: Silly sand to sandy sill, occasional gravelly sand layer, occasional boulders and cobbles, trace day. Grey. Very department have a truncated [Stratum Description] field. Beology Stratum ID: 7018137 Material Moisture: Material Additional Gen: Solotom Depth: 15.5 Material Moisture: Non Geo Mat Type: Material 1: Bedrack Material 2: Interial 2: Shale Geologic Formation: Material 7: Depositional Gen: Statural 2: Shale Geologic Formation: Material 3: Geologic Formation: Material 4: Statural 2: Shale Geologic Formation: Material 4: Depositional Gen: Statural 2: Shale bedrack Geologic Group: Geologic Formation: Stratum Description: Shale bedrack. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.27-8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1BS Stratum 206 Statilis= Communications Equipment Manufacturing Strature 206 Strature 206 Strature 206 Statilis= Communications Equipment Manufacturing Strature 206 Strature 206 Strature 206 Statilis= 12							
Base Material Description: Sifty sand to sandy sift, occasional gravely sand layer, occasional boulders and cobbles, trace clay, Grey, Vendense "Note: Many records provided by the department have a truncated [Stratum Description] field. Beology Stratum ID: 7018137 Go popti: 12.5 Material To: Bedrock Material Molstrume: Material To: Bedrock Material To: Material 2: Shale Material 3: Geologic Formation: Atterial 4: Shale Bescription: Shale bedrock. Geologic Formation: Shale bedrock. Bescription: 0000 Bescription: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Bescription: Other Communications Equipment Manufacturing							
Stratum Description: Silly sand to sandy sill, occasional gravely sand layer, occasional boulders and cobbles, trace clay. Grey. Very dense "Note: Many records provided by the department have a truncated [Stratum Description] field. Beology Stratum ID: 7018137 Mat Consistency: Material Moisture: None Geo Mat Type: Material Strature 21.5 Soltom Depth: 21.5 Material Txure: More Geologic Formation: Geologic Formatio: Geologic Formation: Geologic Formatio: Geologic Format		oscrintio	-			Depositional Gen:	
Top Depth; 16.5 Material Moisture: Soltom Depth; 21.5 Material Toisture: Material 1: Bedrock Geologic Group: Material 2: Shale Geologic Group: Material 3: Geologic Group: Material 4: Deposition: Staterial 2: Shale Geologic Group: Material 3: Geologic Group: Material 4: Deposition: Staterial 2: Shale bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.2 / -8.78 CARDAC INC. 1096 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stabilished: 0000 0000 1000 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stabilished: Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Stabilished: 34290 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Stabilished: 1984 34290 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc Stabilished: 1984 </td <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>		•					
Dottom Depth: 21.5 Material Texture: Material Cor: Non Geo Mat Type: Material 1: Bedrock Geologic Formation: Material 2: Shale Geologic Formation: Material 3: Geologic Period: Material 4: Depositional Gen: Sc Material Description: Shale bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E230.1 90.2 / -8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 185 Stablished: 0000 0000 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 185 Stablished: Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Stablished: 0000 Stablished: 0000 334290 Stablished: 0000 12 2 of 9 E230.1 90.2 / -8.78 Keyscan Inc. 1098 Kingston Rd Suite 206 Pickering ON L1V 185 St Stablished: 1984 1984 1984 1984 1984 1984 1098 Kingston Rd Suite 206 Pickering ON L1V 185 St Stablished: 1984 1984 1984 1984 1984 1984 1984 </td <td>Geology Stratu</td> <td>ım ID:</td> <td>7018137</td> <td></td> <td></td> <td>Mat Consistency:</td> <td></td>	Geology Stratu	ım ID:	7018137			Mat Consistency:	
Material Color: Non Geo Mat Type: Material 1: Bedrock. Material 2: Shale Material 3: Geologic Formation: Material 4: Depositional Gen: Stratum Description: Shale bedrock. Highly weathered to unweathered **Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stratum Description: Stabilished: 0000 0000 PICKERING ON L1V 1B5 Stratum Description: Stratum Communications Equipment Manufacturing Strature Communications Equipment Manufacturing Strature: 0 0 Other Communications Equipment Manufacturing Strature 206 Pickering ON L1V 1B5 Description: Other Communications Equipment Manufacturing Strature 206 Pickering ON L1V 1B5 Strature 206 Pickering ON L1V 1B5 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Strature 206 Pickering ON L1V 1B5 Stabilished: 1984	op Depth:		16.5			Material Moisture:	
Material 1: Bedrock Geologic Formátion: Material 2: Shale Geologic Corup; Material 2: Shale Geologic Corup; Material 2: Shale Geologic Poriod; Material 2: Geologic Poriod; Geologic Poriod; Stablishol: Shale bedrock. Highly weathered to unweathered **Note: Many records provided by the department have a truncated [Stratum Description] field. Stablishol: 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 12 0000 0 0 0 Vann Size (If?): 0 0 0 Stablished: 0 0 0 0 Stablished: 0 0 0 0 0 Stablished: 1984 1984 1984 1984 0	Bottom Depth:		21.5			Material Texture:	
Material 2: Shale Geologic Group: Geologic Period: Depositional Gen: Sec Material J: Material 3: Geologic Period: Depositional Gen: Depositional Gen: Sec Material Description: Stratum Description: Shale bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 St Stablished: 0000 0000 0000 111 155 St Petails=- bescription: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED St Description: Other Communications Equipment Manufacturing St 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc Stablished: 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 <td>Material Color:</td> <td></td> <td></td> <td></td> <td></td> <td>Non Geo Mat Type:</td> <td></td>	Material Color:					Non Geo Mat Type:	
Haterial 3: Geologic Period: Depositional Gen: Sec Material 4: Depositional Gen: Sec Material Description: Shale bedrock. Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2/-8.78 CARDAC INC. 1039 KINOSTON RD UNIT 206 PICKERING ON L1V 1B5 St Stabilished: 0000 000 PICKERING ON L1V 1B5 St Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED St Description: Other Communications Equipment Manufacturing St4290 12 2 of 9 E/230.1 90.2/-8.78 Keyscan Inc. 1039 Kingston Rd Suite 206 Pickering ON L1V 1B5 SC 12 2 of 9 E/230.1 90.2/-8.78 Keyscan Inc. 1039 Kingston Rd Suite 206 Pickering ON L1V 1B5 SC 12 2 of 9 E/230.1 90.2/-8.78 Keyscan Inc. 1039 Kingston Rd Suite 206 Pickering ON L1V 1B5 SC Stabilished: 1984 <td>Material 1:</td> <td></td> <td>Bedrock</td> <td></td> <td></td> <td>Geologic Formation:</td> <td></td>	Material 1:		Bedrock			Geologic Formation:	
Intervision Depositional Gen: Sec Material Description: Shale bedrock. Highly weathered to unweathered **Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 1099 KINOSTON RD UNIT 206 PICKERING ON L1V 1B5 State bedrock. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 1099 KINOSTON RD UNIT 206 PICKERING ON L1V 1B5 State bedrock. 13 0000 000 PICKERING ON L1V 1B5 State bedrock. 14 15 0 Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED 14 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 14 and Size (Iff): 1984 1984 1984 1984 19 Description: Computer and Peripheral Equipment Manufacturing Stabilished: 1984 2 Details=- Description: Computer and Peripheral Equipment Manufacturing	Material 2:		Shale				
See Material Description: Shale bedrock, Highly weathered to unweathered "Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stabilished: 0000 000 000 PICKERING ON L1V 1B5 Stabilished: 0000 Part Size (ff2): 0 0 Stabilished: 0000 Stabilished: 0 Potalis= COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Stabilished: 0 Stabilished: Stabilished: Stabilished: 0 Potalis= COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Stabilished: 1984 Stabilished: 1984 Stabilished:	Material 3:					Geologic Period:	
Stratum Description: Shale bedrock, Highly weathered to unweathered **Note: Many records provided by the department have a truncated [Stratum Description] field. 12 1 of 9 E/230.1 90.2 / -8.78 CARDAC INC. 1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 Stratum Description] 13 0000 PickERING ON L1V 1B5 Stratum Description: 0000 Vann Size (ff9): 0 0 0 0 0 Details=- COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED 0 0 0 0 Stratum Description: Other Communications Equipment Manufacturing 0 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Sc Stabilished: 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 1984 <td>Material 4:</td> <td></td> <td></td> <td></td> <td></td> <td>Depositional Gen:</td> <td></td>	Material 4:					Depositional Gen:	
1099 KINGSTON RD UNIT 206 PICKERING ON L1V 1B5 34 Established: 0000 Pickering ON L1V 1B5 0 Petails: Poscription: 0 0 Score 3669 3669 Description: Other Communications Equipment Manufacturing 334290 0 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 35C Established: 1984 Plant Size (ft?): 43		•	on:			unweathered **Note: Many re	ecords provided by the department have a
Plant Size (ft²): 0 imployment: 15 Details COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED Dic/NAICS Code: 3669 Description: Other Communications Equipment Manufacturing Dic/NAICS Code: 334290 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Established: 1984 Plant Size (ft²): 43 Details Computer and Peripheral Equipment Manufacturing	<u>12</u> 1	1 of 9		E/230.1	90.2 / -8.78	1099 KINGSTON RD L	JNIT 206
Employment: 15 -Details Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED SIG/NAICS Code: Description: Other Communications Equipment Manufacturing SIG/NAICS Code: 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Established: 1984 Plant Size (ft?): Employment: 43	Established:						
Details Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED 3669 Description: Other Communications Equipment Manufacturing 334290 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Established: 1984 Computer and Peripheral Equipment Manufacturing Sc				-			
Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED SIC/NAICS Code: 3669 Description: Other Communications Equipment Manufacturing SIC/NAICS Code: 334290 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 Established: 1984 Plant Size (ft ²): 43 -Details Computer and Peripheral Equipment Manufacturing	:mpioyment:			15			
SIC/NAICS Code: 334290 12 2 of 9 E/230.1 90.2 / -8.78 Keyscan Inc. 1099 Kingston Rd Suite 206 Pickering ON L1V 1B5 SC Established: 1984 Plant Size (ft²): 43 -Details Description: Computer and Peripheral Equipment Manufacturing	<u>-Details</u> Description: SIC/NAICS Coc	de:			IS EQUIPMENT,	NOT ELSEWHERE CLASSIF	FIED
Image: Second	Description: SIC/NAICS Cod	de:			ions Equipment N	lanufacturing	
Plant Size (ft²): Employment: 43 -Details Description: Computer and Peripheral Equipment Manufacturing	<u>12</u> 2	2 of 9		E/230.1	90.2 / -8.78	1099 Kingston Rd Sui	itë 206
Employment: 43 -Details Description: Computer and Peripheral Equipment Manufacturing	Established:			1984			
Description: Computer and Peripheral Equipment Manufacturing	Plant Size (ft²): Employment:			43			
	<u>-Details</u> Description:			Computer and Perij	pheral Equipment	Manufacturing	
erisinfo.com Environmental Risk Information Services Order No: 2204250023							

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI		
SIC/NAICS Co	ode:	334110					
Description: SIC/NAICS Co	ode:	Other Communicat 334290	ions Equipment Ma	anufacturing			
Description: SIC/NAICS Co	ode:	Measuring, Medica 334512	l and Controlling D	evices Manufacturing			
Description: Photographic Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 414430							
Description: SIC/NAICS Co	ode:	Electrical Wiring and Construction Supplies Wholesaler-Distributors 416110					
Description: SIC/NAICS Co	escription: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors IC/NAICS Code: 417230						
Description: SIC/NAICS Co	ode:	Electronic Compon 417320	ents, Navigational	and Communications Equipment and Supplies Wholesaler-Dis	tributors		
Description: SIC/NAICS Co	ode:	Software Publisher 511210	S				
<u>12</u>	3 of 9	E/230.1	90.2 / -8.78	CC Chemicals Canada - Div. of Intrusion Prepakt Ltd. 1099 Kingston Rd Pickering ON L1V 1B5	SC1		
Established: Plant Size (ft² Employment:		1939 3					
<u>Details</u> Description: SIC/NAICS Co	ode:	Resin and Syntheti 325210	c Rubber Manufac	turing			
Description: SIC/NAICS Co	ode:	Paint and Coating I 325510	Manufacturing				
Description: SIC/NAICS Co	ode:	All Other Miscelland 325999	eous Chemical Pro	duct Manufacturing			
Description: SIC/NAICS Co	ode:	Clay Building Mater 327120	rial and Refractory	Manufacturing			
Description: SIC/NAICS Co	ode:	Cement Manufactu 327310	ring				
Description: SIC/NAICS Co	ode:	Other Concrete Pro 327390	oduct Manufacturin	g			
Description: SIC/NAICS Co	ode:	Gypsum Product M 327420	anufacturing				
<u>12</u>	4 of 9	E/230.1	90.2 / -8.78	Foedero Technologies Inc. 1099 Kingston Rd Suite 202 Pickering ON L1V 1B5	SC7		
Established: Plant Size (ft²		2000					
Employment:		12					

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Details</u> Description: SIC/NAICS Code:		Software Publishers 511210	3			
Description: SIC/NAICS Code:		Research and Deve 541710	lopment in the Ph	ysical, Engineering and Life	Sciences	
<u>12</u> 5 of	f 9	E/230.1	90.2 / -8.78	Deister Electronics In 1099 Kingston Rd Su Pickering ON L1V 1B:	ite 212	SCT
Established: Plant Size (ft²): Employment:		7/1/1989				
<u>Details</u> Description: SIC/NAICS Code:		Semiconductor and 334410	Other Electronic (Component Manufacturing		
Description: SIC/NAICS Code:		Other Communicati 334290	ons Equipment Ma	anufacturing		
Description: SIC/NAICS Code:		Radio and Televisio 334220	n Broadcasting ar	nd Wireless Communication	s Equipment Manufacturing	
Description: SIC/NAICS Code:		General-Line Buildir 416310	ng Supplies Whole	esaler-Distributors		
Description: SIC/NAICS Code:		Semiconductor and 334410	Other Electronic (Component Manufacturing		
Description: SIC/NAICS Code:		Industrial Machinery 417230	, Equipment and	Supplies Wholesaler-Distrib	utors	
Description: SIC/NAICS Code:		Showcase, Partition 337215	, Shelving and Lo	cker Manufacturing		
Description: SIC/NAICS Code:		Measuring, Medical 334512	and Controlling D	evices Manufacturing		
Description: SIC/NAICS Code:		Electronic Compone 417320	ents, Navigational	and Communications Equip	ment and Supplies Wholesaler-Distr	ibutors
<u>12</u> 6 of	f 9	E/230.1	90.2 / -8.78	1099 KINGSTON ROA ON	AD, PICKERING	INC
Incident No:	34953	0		Any Health Impact:	No	
Incident ID:	25010			Any Enviro Impact:	No	
Instance No:				Service Interrupted:	No	
Status Code:		al Analysis Complete		Was Prop Damaged:	No	
Attribute Categor	y: FS-Pe	rform L1 Incident Insp		Reside App. Type:	Deiler	
Context: Date of Occurrend	2010/	03/23 00:00:00		Commer App. Type:	Boiler	
Date of Occurrent Time of Occurren				Indus App. Type: Institut App. Type:		
Incident Created				Venting Type:	Natural Draft	
Instance Creation	-			Vent Conn Mater:	C Vent (e.g., Single Wall Vent)	
Instance Install D				Vent Chimney Mater:	B Vent	
Occur Insp Start I		03/23 00:00:00		Pipeline Type:		

Pipeline Type: Pipeline Involved:

Pipe Material:

Instance Creation Dt: Instance Install Dt: Occur Insp Start Date: Approx Quant Rel: Tank Capacity:

2010/03/23 00:00:00

erisinfo.com | Environmental Risk Information Services

Order No: 22042500231

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Fuels Occur Typ Fuel Type Involv Enforcement Po Prc Escalation F Tank Material Ty Tank Storage Ty Tank Location T Pump Flow Rate Task No: Notes: Drainage Syster Sub Surface Co Aff Prop Use Wa Contam. Migrate Contact Natural Incident Locatio Occurence Narr Operation Type Item: Item Description	ved: Natural C plicy: NULL Req: NULL ype: ype: 2808141 m: ntam.: ater: ed: Env: on: tative: Involved: n:	Gas	m a boiler, repoi	rted by owner	RBI SWO400 20641481	
Device Installed	Location:					

<u>12</u>	7 of 9		E/230.1	90.2 / -8.78	1099 KINGSTON ROA ON	D, PICKERING	INC
Incident N Incident ID Instance N Status Coo); o:	1680010			Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged:	No No Yes Yes	
Attribute C Context: Date of Oc		FS-Perfo 7/10/201	orm L1 Incident Insp 5 0:00		Reside App. Type: Commer App. Type: Indus App. Type:		
Time of Oc Incident C	currence: reated On: reation Dt:	18:37:00			Institut App. Type: Venting Type: Vent Conn Mater: Vent Chimney Mater:		
Occur Insp Approx Qu Tank Capa Fuels Occu	city:	7/14/201 Fire	5 0:00		Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover:		
Fuel Type Enforceme Prc Escala Tank Mate Tank Stora	Involved: ent Policy: tion Req: rial Type:	Natural C	Gas		Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model:		
Task No: Notes: Drainage S	v Rate Cap: System:	5659964			Liquid Prop Serial No: Liquid Prop Notes: Equipment Type: Equipment Model: Serial No:		
Aff Prop U Contam. M Contact Na Incident Lo	ligrated: atural Env: ocation:		1099 KINGSTON R		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: FIRE		
Operation Item: Item Desci	Narrative: Type Involved ription: talled Locatic		Commerical kitchen Commercial (e.g. re		unit, etc)		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>12</u>	8 of 9		E/230.1	90.2 / -8.78	Emix Ltd. 1099 Kingston Road Pickering ON L1V1B5		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON61831 530190 530190 2016 Canada	160		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
					-		
<u>Detail(s)</u> Waste Class	e -		251				
Waste Class			OIL SKIMMINGS &	SLUDGES			
<u>12</u>	9 of 9		E/230.1	90.2 / -8.78	S2S Environmental In 1099 Kingston Road S Pickering ON L1V 185	Suite 260	GEN
Generator N SIC Code: SIC Descrip Approval Ye	otion:	ON34585 As of Nov			Status: Co Admin: Choice of Contact: Phone No Admin:	Registered	
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class			135 I Wastes containing	other reactive ani	ons		
<u>13</u>	1 of 1		SSW/242.2	89.1 / -9.84	Gazarek Realty Holdir 980, 984 Kingston Roa 1B3 ON L1V 1B3	ngs Ltd. ad, Pickering, Ontario, L1V	RSC
RSC ID: RA No: RSC Type: Curr Proper Ministry Dis	strict:	103917 Commerce PICKERI	NG		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N):	14-Feb-11 No CPU Residential Gerald A Gazarek	
Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria:	ied:	18-Apr-1	1		Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Yes 2 to 5 meters 905-6831291 905-6833455 jerrygazarek@gmail.com	
CPU Issued 1686:	Sect	No			Lman.	Jerrygazarek eginali.com	
Asmt Roll N Prop ID No Property Mu Mailing Ada Latitude & UTM Coord Consultant:	(PIN): unicipal Ado Iress: Latitude: inates:	dress:	1.80101E+14 26317-0165 (LT) 980, 984 Kingston I 1800 Kingston Roa 43.82528650N 79.1 NAD83 17-652537-	d,, Pickering, Ont 0300090W (conv	ario L1V 1C6		
Legal Desc:			Pickering and Part Pickering as closed Lots 25 and 26 Cor Pickering as in D99	Road Allowance I by Bylaw D2936 cession 1, Picker 352 and Part Roa	between Concession 1 Picker 21, Parts 1, 2, 3, 4, 5, 6, 7, 9, ring, being Part 1, Plan 40R-2 ad Allowance between Conce	Pickering, Part Lots 25 and 26, Con ing and Range 3, Concession Brok 10, 11 and 12, Plan 40R-11387; S 0209; Thirdly: Part Lot 26, Conces ssion 1 and Range 3, Concession ect to an easement as in D293242,	ken Front econdly: Pa sion 1 Broken Fror

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	L
Measurement Applicable St			Pickering Global Positioning S Full Depth Site Con Residential/Parkland	ditions Standard,	with Potable Ground Water,	Coarse Textured Soil, for
RSC PDF:						
<u>14</u>	1 of 1		SE/244.9	90.8 / -8.09	•••	BOF
					ON	
Borehole ID:		866829			Inclin FLG:	No
DGF ID:		2155821			SP Status:	Initial Entry
Status:		Decomm	ssioned		Surv Elev:	No
Type:		Borehole			Piezometer:	No
Jse:			ical/Geological Inves	stigation	Primary Name:	
Completion D		17-JAN-1	991		Municipality:	
Static Water I					Lot:	0
Primary Wate					Township:	PICKERING
Sec. Water Us					Latitude DD:	43.826176
Total Depth n	n:	12.3			Longitude DD:	-79.098533
Depth Ref:		Ground S	Surface		UTM Zone:	17
Depth Elev:					Easting:	652894
Drill Method:			em auger		Northing:	4854324
Orig Ground		83.9			Location Accuracy:	
Elev Reliabil I					Accuracy:	Within 10 metres
DEM Ground	Elev m:	85.9	DANOE A			
Concession: Location D:			RANGE 3 Bridge Extensions, (CNR York Subdiv	vision Subway, Site No. 22-1	95, Highway 401, District 6, Toronto. The site
C						ering about 1.7 km east of Whites Road.
Survey D:						
Borehole Geo			W.P. 269-87-01			
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2:	tum ID: h:	1018144 2.8 3.6 Brown Till Silt Clayey	W.P. 269-87-01		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Hard
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3:	tum ID: h: vr:	7018144 2.8 3.6 Brown Till Silt Clayey Sand	W.P. 269-87-01		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Hard glacial
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material	tum ID: h: vr: Descriptior	7018144 2.8 3.6 Brown Till Silt Clayey Sand	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles a	glacial and boulders. Hard. (Glacial till) **Note: Many
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material Stratum Desc	tum ID: h: r: Description cription:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 1 :	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles i have a truncated [Stratum De	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field.
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 1 Stratum Desc	tum ID: h: r: Description cription:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles have a truncated [Stratum De Mat Consistency:	glacial and boulders. Hard. (Glacial till) **Note: Many
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Top Depth:	tum ID: h: r: Descriptior cription: tum ID:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles have a truncated [Stratum Di Mat Consistency: Material Moisture:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field.
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5 Stratum Desc Geology Strat Top Depth: Bottom Depth	tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles i have a truncated [Stratum De Mat Consistency: Material Moisture: Material Texture:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo	tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles i have a truncated [Stratum De Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field.
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Waterial 2: Material 3: Material 3: Stratum Desc Geology Stra Top Depth: Bottom Depth Material Colo Material 1:	tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles have a truncated [Stratum De Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5: Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2:	tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles i have a truncated [Stratum Di Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 2: Material 3: Geology Stra Geology Stra Geology Stra Gop Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3:	tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles i have a truncated [Stratum Di Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff
Borehole Geo Geology Stra Fop Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Geology Stra Fop Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3:	tum ID: h: r: Descriptior cription: tum ID: h: r:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 2.1 7018142 0 2.1 Clay Silty Silt	Clayey silt, some sa		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles i have a truncated [Stratum Di Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff
Borehole Geo Geology Stra Top Depth: Bottom Depth Material Colo Material 2: Material 2: Material 3: Material 3: Gsc Material 4: Gsc Material 4: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 4:	tum ID: h: or: Description cription: tum ID: h: r: Descriptior	7018144 2.8 3.6 Brown Till Silt Clayey Sand 2.1 7018142 0 2.1 Clay Silty Silt	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles : have a truncated [Stratum Do Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Period: Depositional Gen: silly sand, occasional shale f	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsctom Depth Material 1: Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Stratum Desc	tum ID: h: r: Description: tum ID: h: r: Description:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt Silt	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles in have a truncated [Stratum Distance: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Period: Depositional Gen: silty sand, occasional shale finave a truncated [Stratum Distance]	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many escription] field.
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 2: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5: Material 5: Material 5: Material 4: Material 5: Material 4: Material 5: Material 4: Material 4: Material 5: Material 4: Material 5: Material 5: Mater	tum ID: h: r: Description: tum ID: h: r: Description:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt Silt 7018145	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles in have a truncated [Stratum Di Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: silty sand, occasional shale f have a truncated [Stratum Di Mat Consistency:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 2: Material 3: Gsc Material 4: Gsc Material 4: Gsc Material 2: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5: Material 4: Gsc Material 5: Material 4: Gsc Material 5: Stratum Desc	tum ID: h: r: Descriptior cription: tum ID: h: r: Descriptior cription: tum ID:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt 5. 7018145 3.6	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles in have a truncated [Stratum Di Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: silty sand, occasional shale f have a truncated [Stratum Di Mat Consistency: Material Moisture:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many escription] field.
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 1 Stratum Desc Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5 Stratum Desc Geology Strat Top Depth: Bottom Depth	tum ID: h: r: Descriptior cription: tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt 5. 7018145 3.6 8.8	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles : have a truncated [Stratum Do Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: silty sand, occasional shale f have a truncated [Stratum Do Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Texture:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many escription] field.
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 3: Geology Strat Top Depth: Bottom Depth Material 2: Material 2: Material 3: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5: Material 4: Gsc Material 5: Material 2: Material 2: Materia	tum ID: h: r: Descriptior cription: tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt 7018145 3.6 8.8 Brown	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles : have a truncated [Stratum Do Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: silty sand, occasional shale f have a truncated [Stratum Do Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many escription] field.
Comments: <u>Borehole Gec</u> Geology Stra: Top Depth: Bottom Depth Material Colo Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 4: Gsc Material 3: Material 2: Material 2: Material 2: Material 2: Material 2: Material 2: Material 2: Material 2: Bottom Depth: Bottom Depth: Bottom Depth: Bottom Depth: Material 2: Material 2: Materi	tum ID: h: r: Descriptior cription: tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt Silt 7018145 3.6 8.8 Brown Sand	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles : have a truncated [Stratum De Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: silty sand, occasional shale f have a truncated [Stratum De Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many escription] field.
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Material 3: Geology Strat Top Depth: Bottom Depth Material 2: Material 2: Material 3: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5: Material 4: Gsc Material 5: Material 2: Material 2: Materia	tum ID: h: r: Descriptior cription: tum ID: h: r: Descriptior cription: tum ID: h:	7018144 2.8 3.6 Brown Till Silt Clayey Sand 7018142 0 2.1 Clay Silty Silt 7018145 3.6 8.8 Brown	Clayey silt, some sa records provided by Silty clay to clayey s	the department i	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: brown. Occasional cobbles : have a truncated [Stratum Do Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: silty sand, occasional shale f have a truncated [Stratum Do Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type:	glacial and boulders. Hard. (Glacial till) **Note: Many escription] field. Very Stiff Fill-Granular ragments. Very stiff to hard (Fill) **Note: Many escription] field.

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Material 4:		Sandy			Depositional Gen:	
Gsc Material I	•	:				
Stratum Desc	ription:					bles and boulders. Brown to grey. Very dense ted [Stratum Description] field.
Geology Strat	tum ID:	7018143			Mat Consistency:	
Top Depth:		2.1			Material Moisture:	
Bottom Depth	1:	2.8			Material Texture:	
Material Color	r:				Non Geo Mat Type:	
Material 1:		Sand			Geologic Formation:	
Material 2:		Silty			Geologic Group:	
Material 3:		Shale			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description	:			-	
Stratum Desc	ription:		Silty sand, with sha Description] field.	le fragments **No	ote: Many records provided b	by the department have a truncated [Stratum
Geology Strat	tum ID:	7018146			Mat Consistency:	
Top Depth:		8.8			Material Moisture:	
Bottom Depth	ı:	12.3			Material Texture:	
Material Coloi					Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:		Shale			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description	:				
Stratum Desc	ription:		Shale bedrock (unv	veathered) **Note	: Many records provided by	the department have a truncated [Stratum
			Description] field.	,		
<u>15</u>	1 of 1			90.5 / -8.40		BOF
—			Description] field.	,	ON	
Borehole ID:		866828	Description] field.	,	ON Inclin FLG:	No
Borehole ID: DGF ID:		2155821	Description] field. SE/245.3	,	ON Inclin FLG: SP Status:	No Initial Entry
Borehole ID: DGF ID: Status:		2155821 Decomm	Description] field. SE/245.3	,	ON Inclin FLG: SP Status: Surv Elev:	No Initial Entry No
Borehole ID: DGF ID: Status: Type:		2155821 Decomm Borehole	Description] field. <i>SE/245.3</i> 10 issioned	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry
Borehole ID: DGF ID: Status: Type: Jse:	1 of 1	2155821 Decomm Borehole Geotechr	Description] field. SE/245.3 10 issioned hical/Geological Inve	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No
Borehole ID: DGF ID: Status: Type: Jse: Completion D	1 of 1 Date:	2155821 Decomm Borehole	Description] field. SE/245.3 10 issioned hical/Geological Inve	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	No Initial Entry No No
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L	1 of 1 Date: Level:	2155821 Decomm Borehole Geotechr	Description] field. SE/245.3 10 issioned hical/Geological Inve	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate	1 of 1 Date: Level: r Use:	2155821 Decomm Borehole Geotechr	Description] field. SE/245.3 10 issioned hical/Geological Inve	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No PICKERING
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us	1 of 1 Date: Level: rr Use: se:	2155821 Decomm Borehole Geotechr 18-JAN-1	Description] field. SE/245.3 10 issioned hical/Geological Inve	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No PICKERING 43.826087
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Fotal Depth m	1 of 1 Date: Level: rr Use: se:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2	Description] field. <i>SE/245.3</i> 10 issioned nical/Geological Inve 991	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Latitude DD:	No Initial Entry No No PICKERING 43.826087 -79.098648
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref:	1 of 1 Date: Level: rr Use: se:	2155821 Decomm Borehole Geotechr 18-JAN-1	Description] field. <i>SE/245.3</i> 10 issioned nical/Geological Inve 991	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No Initial Entry No No PICKERING 43.826087 -79.098648 17
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m Depth Ref: Depth Elev:	1 of 1 Date: Level: rr Use: se:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S	Description] field. <i>SE/245.3</i> 10 issioned hical/Geological Inve 991 Surface	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth me Depth Ref: Depth Elev: Drill Method:	1 of 1 Date: Level: r Use: se: n:	2155821 ⁻ Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st	Description] field. <i>SE/245.3</i> 10 issioned nical/Geological Inve 991	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No PICKERING 43.826087 -79.098648 17
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I	1 of 1 Date: Level: r Use: se: n: Elev m:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S	Description] field. <i>SE/245.3</i> 10 issioned hical/Geological Inve 991 Surface	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water US Fotal Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I	1 of 1 Date: Level: rr Use: se: 1: Elev m: Note:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9	Description] field. <i>SE/245.3</i> 10 issioned hical/Geological Inve 991 Surface	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water US Fotal Depth Ref: Depth Ref: Depth Elev: Drig Ground I Elev Reliabil I DEM Ground	1 of 1 Date: Level: rr Use: se: 1: Elev m: Note:	2155821 ⁻ Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st	Description] field. <i>SE/245.3</i> 10 issioned hical/Geological Inve 991 Surface em auger	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground Concession: Location D:	1 of 1 Date: Level: rr Use: se: 1: Elev m: Note:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions,	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground Concession: Location D:	1 of 1 Date: Level: rr Use: se: 1: Elev m: Note:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site
15 Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Difl Ground Concession: Location D: Survey D: Comments:	1 of 1 Date: Level: rr Use: se: 1: Elev m: Note:	2155821 Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions,	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground Concession: Location D: Survey D: Comments:	1 of 1 Date: Level: or Use: se: n: Elev m: Note: Elev m:	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9 86	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground Concession: Location D: Survey D: Comments: Borehole Geo Geology Strat	1 of 1 Date: Level: r Use: se: n: Elev m: Note: Elev m: Elev m:	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S 83.9 86 m 7018139	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water US Fotal Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground I Elev Reliabil I DEM Ground I Concession: Location D: Survey D: Comments: Borehole Geo Geology Strat	1 of 1 Date: Level: r Use: se: n: Elev m: Elev m: Elev m: Diogy Stratu	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S 83.9 86 m 7018139 2.1	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No 0 PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site tering about 1.7 km east of Whites Road.
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water US Fotal Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground I Elev Reliabil I DEM Ground I Concession: Location D: Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth	1 of 1 Date: Level: r Use: se: n: Elev m: Elev m: Elev m: Diogy Stratu	2155821 ⁻ Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9 86 7018139 2.1 3.6	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No 0 PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site tering about 1.7 km east of Whites Road.
Borehole ID: DGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Drig Ground I Concession: Location D: Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo	1 of 1 Date: Level: r Use: se: n: Elev m: Elev m: Elev m: Diogy Stratu	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9 86 7018139 2.1 3.6 Brown	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No 0 PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site tering about 1.7 km east of Whites Road.
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground I Concession: Location D: Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color	1 of 1 Date: Level: r Use: se: n: Elev m: Elev m: Elev m: Diogy Stratu	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9 86 7018139 2.1 3.6 Brown Sand	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No 0 PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site tering about 1.7 km east of Whites Road.
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground I DEM Ground I Concession: Location D: Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Bottom Depth Material Color Material 1:	1 of 1 Date: Level: r Use: se: n: Elev m: Elev m: Elev m: Diogy Stratu tum ID: n:	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9 86 7018139 2.1 3.6 Brown Sand Silty	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No 0 PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site tering about 1.7 km east of Whites Road.
Borehole ID: OGF ID: Status: Type: Jse: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Elev: Drill Method: Drig Ground I Elev Reliabil I DEM Ground Concession: Location D: Survey D:	1 of 1 Date: Level: r Use: se: n: Elev m: Elev m: Elev m: Diogy Stratu tum ID: n:	2155821 [°] Decomm Borehole Geotechr 18-JAN-1 9.2 Ground S Hollow st 83.9 86 7018139 2.1 3.6 Brown Sand	Description] field. SE/245.3 10 issioned hical/Geological Inve 991 Surface em auger RANGE 3 Bridge Extensions, the proposed CNR	90.5 / -8.40	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: vision Subway, Site No. 22-1 over Highway 401 is in Pick	No Initial Entry No No 0 PICKERING 43.826087 -79.098648 17 652885 4854314 Within 10 metres 195, Highway 401, District 6, Toronto. The site tering about 1.7 km east of Whites Road.

Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Gsc Material Stratum Desc			Silty sand, trace gra truncated [Stratum I			: Many records provided by the department have a
Geology Strat Top Depth:	<i>tum ID:</i> 701 0	8138			Mat Consistency: Material Moisture:	Compact
Bottom Depth					Material Texture:	
Material Colo					Non Geo Mat Type:	Fill-Granular
Material 1:	San	nd			Geologic Formation:	
Material 2:	Silty	V			Geologic Group:	
Material 3:	Cla	v			Geologic Period:	
Material 4:		,			Depositional Gen:	
Gsc Material	Description:					
Stratum Desc	•		Silty sand, trace clay Description] field.	/. Compact. (Fill)	**Note: Many records provid	ded by the department have a truncated [Stratum
Geology Strat	tum ID: 701	8140			Mat Consistency:	Hard
Top Depth:	3.6				Material Moisture:	
Bottom Depth	h: 6				Material Texture:	
Material Colo					Non Geo Mat Type:	
Material 1:	Till				Geologic Formation:	
Material 2:	Silt				Geologic Group:	
Material 3:	Clay	yey			Geologic Period:	
Material 4:	San	nd			Depositional Gen:	glacial
Gsc Material						
Stratum Desc	cription:				grey, occasional cobbles and have a truncated [Stratum D	d boulders. Hard. (Glacial till) **Note: Many escription] field.
Geology Stra	tum ID: 701	8141			Mat Consistency:	Very Dense
Top Depth:	6				Material Moisture:	
Bottom Depth	h: 9.2				Material Texture:	
Material Colo					Non Geo Mat Type:	
Material 1:	San				Geologic Formation:	
Material 2:	Silty				Geologic Group:	
Material 3:	Silt				Geologic Period:	
Material 4:	San	ndy			Depositional Gen:	
Gsc Material	Description:					
Stratum Desc	cription:					al cobbles and boulders, trace clay, grey. Very truncated [Stratum Description] field.

Unplottable Summary

Total: 32 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	WALNUT GROVE PLAZA INC.	KINGSTON RD (HWY.2)	PICKERING TOWN ON	
CA	INDUCON CONSULTANTS OF CANADA LTD.	PICKERING AUTO CTR.KINGSTON RD	PICKERING TOWN ON	
CA	INDUCON CONSULTANTS OF CANADA LTD.	KINGSTON RD. HWY. 2	PICKERING TOWN ON	
СА	704130 ONTARIO INC.	HWY. NO. 2	PICKERING TOWN ON	
CA	RUNNYMEDE DEVELOPMENT CORP. LTD. PH. 5	GLEN EDEN CRT. DUNBARTON SUBD	PICKERING TOWN ON	
CA	BRAMALEA LIMITED	DIXIE RD.	PICKERING TOWN ON	
CA	RUNNYMEDE DEVELOPMENT CORP. LTD.	DUNBARTON SUBD.PH. IV.DIXIE RD	PICKERING TOWN ON	
CA	PICKERING TOWN	DUNBARTON ROAD (SWM)	PICKERING TOWN ON	
CA	CENTRAL CANADA GROCERS LTD.	EASEMENT S.OF KINGSTON RD.	PICKERING ON	
CA	RUNNYMEDE DEVELOPMENT CORP. LTD. PH. 5	GLEN EDEN CRT. DUNBARTON SUBD.	PICKERING TOWN ON	
CA	BRAMALEA LIMITED	KINGSTON RD HWY 2	PICKERING TOWN ON	
CA	Waldemar Grawert	Spartan Court	Pickering ON	
СА	The Regional Municipality of Durham	Lot 26, Concession 1	Pickering ON	
CA	R.M. OF DURHAM	HIGHWAY NO. 2	PICKERING TOWN ON	
CA	RUNNYMEDE DEVELOPMENT CORP. (PRIVATE)	DIXIE RD.	PICKERING TOWN ON	
CA	RUNNYMEDE DEVELOPMENT CORPORATION	GLEN EDEN COURT	PICKERING TOWN ON	
ECA	The Regional Municipality of Durham	Lot 26, Concession 1	Pickering ON	L1N 6A3

ECA	The Regional Municipality of Durham	Kingston Rd	Pickering ON	L1N 6A3
ECA	The Regional Municipality of Durham	Kingston Rd Regional Highway 2	Pickering ON	L1N 6A3
ECA	The Regional Municipality of Durham	Kingston Rd	Pickering ON	L1N 6A3
ECA	The Regional Municipality of Durham- Durham Transit	Kingston Rd	Pickering ON	L1N 6A3
ECA	Mattamy (Seaton) Limited	Part of Lot 25 and 26	Pickering ON	L4K 4G7
ECA	Waldemar Grawert	Spartan Crt	Pickering ON	L1V 1T7
ECA	Waldemar Grawert	Spartan Crt	Pickering ON	L1V 1T7
ECA	The Regional Municipality of Durham	Kingston Rd Regional Highway 2	Pickering ON	L1N 6A3
SPL	Veridian Connections Inc.	Dixie Rd	Pickering ON	
WWIS		lot 24	ON	
WWIS		lot 26	ON	
WWIS		lot 25	ON	
WWIS		lot 26	ON	
WWIS		lot 26	ON	
WWIS		lot 26	ON	

Unplottable Report

<u>Site:</u> WALNUT GROVE PLAZA INC. KINGSTON RD (HWY.2) PICKERING TOWN 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: 3-0065-89-89 1/26/1989 Municipal sewage Approved

<u>Site:</u> INDUCON CONSULTANTS OF CANADA LTD. PICKERING AUTO CTR.KINGSTON RD PICKERING TOWN 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: 3-1700-89-89 8/22/1989 Municipal sewage Approved

<u>Site:</u> INDUCON CONSULTANTS OF CANADA LTD. KINGSTON RD. HWY. 2 PICKERING TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1806-89-89 9/1/1989 Municipal sewage Approved CA

Order No: 22042500231

Database: CA

Certificate #:

42



Database:

CA

Database:

<u>Site:</u> 704130 ONTARIO INC. HWY. NO. 2 PICKERING TOWN ON

7-0348-88-

Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 88 3/25/1988 Municipal water Approved

<u>Site:</u> RUNNYMEDE DEVELOPMENT CORP. LTD. PH. 5 GLEN EDEN CRT. DUNBARTON SUBD PICKERING TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0953-88-88 6/30/1988 Municipal water Approved

<u>Site:</u> BRAMALEA LIMITED DIXIE RD. PICKERING TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1021-88-88 7/8/1988 Municipal water Approved Database:

Database: CA

<u>Site:</u> RUNNYMEDE DEVELOPMENT CORP. LTD. DUNBARTON SUBD.PH. IV.DIXIE RD PICKERING TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1852-88-88 11/18/1988 Municipal water Approved Database: CA

Site: **PICKERING TOWN** DUNBARTON ROAD (SWM) PICKERING TOWN 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:**

3-0995-97-97 10/20/1997 Municipal sewage Approved

CENTRAL CANADA GROCERS LTD. Site: EASEMENT S.OF KINGSTON RD. PICKERING 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:**

3-0421-85-006 85 5/27/85 Municipal sewage Approved

RUNNYMEDE DEVELOPMENT CORP. LTD. PH. 5 Site: GLEN EDEN CRT. DUNBARTON SUBD. PICKERING TOWN 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:**

3-1109-88-88 6/30/1988 Municipal sewage Approved

Site: **BRAMALEA LIMITED** KINGSTON RD... HWY 2 PICKERING TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address:**

3-1348-88-88 7/27/1988 Municipal sewage Approved

CA



Database: CA

Database:

Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

Site: Waldemar Grawert Spartan Court Pickering 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:**

4691-65HHFH 2004 10/7/2004 Municipal and Private Sewage Works Approved

Database: СА

<u>Site:</u> The Regional Municipality of Durham Lot 26, Concession 1 Pickering 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:**

8631-8HCNYN 2011 6/29/2011 Municipal and Private Sewage Works Approved

R.M. OF DURHAM Site: HIGHWAY NO. 2 PICKERING TOWN 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:**

3-0368-87-87 4/3/1987 Municipal sewage Approved

Application Year:

Certificate #:

45

Site:

3-1878-88-

88

RUNNYMEDE DEVELOPMENT CORP. (PRIVATE)

DIXIE RD. PICKERING TOWN ON



Database: CA



Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address:** Client Citv: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

10/19/1988 Municipal sewage Approved

Site: **RUNNYMEDE DEVELOPMENT CORPORATION** GLEN EDEN COURT PICKERING TOWN 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:**

3-1408-88-88 8/17/1988 Municipal sewage Approved

The Regional Municipality of Durham Site: Lot 26, Concession 1 Pickering ON L1N 6A3

ECA

IDS

8631-8HCNYN

4085-AGKLLS

2017-02-12

Approved

ECA

IDS

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: **Business Name:** Address: Full Address: Full PDF Link: PDF Site Location:

2011-06-29 City: Approved Longitude: Latitude: Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS The Regional Municipality of Durham Lot 26, Concession 1

https://www.accessenvironment.ene.gov.on.ca/instruments/7305-8FQMLN-14.pdf

MOE District:

MOE District:

Longitude:

Geometry X:

Geometry Y:

Latitude:

City:

https://www.accessenvironment.ene.gov.on.ca/instruments/9677-A6SLM6-14.pdf

The Regional Municipality of Durham Site: Kingston Rd Pickering ON L1N 6A3

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: **Business Name:** Address: Full Address: Full PDF Link: PDF Site Location:

The Regional Municipality of Durham

Kingston Rd

erisinfo.com | Environmental Risk Information Services

ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS

Database: CA

> Database: **ECA**

Database: **ECA**

The Regional Municipality of Durham Kingston Rd Regional Highway 2 Pickering ON L1N 6A3 Site:

Database: ECA

Approval No:			
	2914-A8WL2C	MOE District:	
pproval Date:	2016-04-18	City:	
tatus:	Revoked and/or Replaced	Longitude:	
ecord Type:	ECA	Latitude:	
ink Source:	IDS	Geometry X:	
WP Area Name:	ECA-MUNICIPAL AND PR	Geometry Y:	
Approval Type: Project Type:	MUNICIPAL AND PRIVATI		
Business Name:	The Regional Municipality		
Address:	Kingston Rd Regional High		
Full Address:			
Full PDF Link:	https://www.accessenviron	ment.ene.gov.on.ca/instruments/7316-A8CL26-14.pc	lf
PDF Site Location:			
	Municipality of Durham Pickering ON L1N 6A3		Database ECA
pproval No:	9133-A59LEM	MOE District:	
pproval Date:	2015-12-18	City:	
Status:	Approved	Longitude:	
Record Type:	ECA	Latitude:	
ink Source:	IDS	Geometry X:	
SWP Area Name:			
Approval Type:	ECA-MUNICIPAL AND PRIVAT		
Project Type:	MUNICIPAL AND PRIVATI		
Business Name:	The Regional Municipality of Kingston Rd		
Address: Full Address:	Kingston Rd		
THE ADD/ESS			
	https://www.accocconviron	ment and dov on calinetrymonte/0202 AADMET 44 n	df
Full PDF Link:	https://www.accessenviron	ment.ene.gov.on.ca/instruments/9802-A4DMFT-14.p	df
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Full PDF Link: PDF Site Location: Site: The Regional Kingston Rd	Municipality of Durham- Durham Tran Pickering ON L1N 6A3	isit	
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Full PDF Link: PDF Site Location: <u>Site:</u> The Regional	Municipality of Durham- Durham Tran Pickering ON L1N 6A3 0852-AYCMT7 2018-05-15 Approved ECA IDS ECA-MUNICIPAL AND PR MUNICIPAL AND PRIVATI The Regional Municipality of Kingston Rd	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: IVATE SEWAGE WORKS E SEWAGE WORKS	Database ECA
Full PDF Link: PDF Site Location: Site: The Regional Kingston Rd Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: Mattamy (Seat	Municipality of Durham- Durham Tran Pickering ON L1N 6A3 0852-AYCMT7 2018-05-15 Approved ECA IDS ECA-MUNICIPAL AND PR MUNICIPAL AND PRIVATI The Regional Municipality of Kingston Rd https://www.accessenviron	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: IVATE SEWAGE WORKS E SEWAGE WORKS of Durham- Durham Transit	Database ECA
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Full PDF Link: PDF Site Location: PDF Site Location: Site: The Regional Kingston Rd Approval No: Approval Date: Status: Record Type: .ink Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: Mattamy (Seat Part of Lot 25 Approval No:	Municipality of Durham- Durham Tran Pickering ON L1N 6A3 0852-AYCMT7 2018-05-15 Approved ECA IDS ECA-MUNICIPAL AND PR MUNICIPAL AND PRIVATI The Regional Municipality of Kingston Rd https://www.accessenviron	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: IVATE SEWAGE WORKS E SEWAGE WORKS of Durham- Durham Transit ment.ene.gov.on.ca/instruments/7318-AVTMHQ-14.p	Database ECA
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<u>Site:</u>	Waldemar Gi Spartan Crt	awert Pickering ON L1	V 1T7		Database ECA
Approva	al No:	4691-65HHFF	1	MOE District:	
Approva	al Date:	2004-10-07		City:	
Status:		Approved		Longitude:	
Record	Туре:	ECA		Latitude:	
ink So		IDS		Geometry X:	
	rea Name:			Geometry Y:	
	al Type:	-	-MUNICIPAL AND PRIVATE SEW		
Project		-	NICIPAL AND PRIVATE SEWAGE	WORKS	
	ss Name:		demar Grawert		
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-un Add -ull PDI		http	://www.accosconvironmont.ong.go	v.on.ca/instruments/0726-65FLYF-14.pdf	
	e Location:	nup.	s.//www.accesservironment.ene.go		
<u>Site:</u>	Waldemar Gi Spartan Crt	awert Pickering ON L1			Database ECA
Innrow	-	5147-65HRF3		MOE District:	
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Status:	ai Date.	Approved		Longitude:	
Record	Type:	ECA		Latitude:	
ink So		IDS		Geometry X:	
SWP Ar	ea Name:			Geometry Y:	
Approva	al Type:	ECA	A-Municipal Drinking Water Systems	•	
Project	Type:		icipal Drinking Water Systems		
Busines	ss Name:	Wal	demar Grawert		
Address	s:	Spa	rtan Crt		
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48

erisinfo.com | Environmental Risk Information Services

Year: Incident Cause: Incident Event: Contaminant Code: 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: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: **Contaminant Qty:**

Pipe Or Hose Leak

HYDRAULIC OIL

Confirmed Soil Contamination

No Field Response

4/19/2011

Dixie Road (General)

Veridian Connections: 180 L hydr oil to asphalt, cleaning 180 L

Client Type:

Sector Type:

Site Address:

Site Region:

Site Lot:

Site Conc:

Northing:

Easting:

Agency Involved:

Nearest Watercourse:

Site District Office:

Site Postal Code:

Site Municipality:

Site Geo Ref Accu:

SAC Action Class:

Site Map Datum:

Source Type:

Motor Vehicle

Dixie Rd

Pickering

Land Spills

NA

NA

Site:

lot 24 ON Well ID: 1915709 Data Entry Status: **Construction Date:** Data Src: 1 4/23/2002 Primary Water Use: Date Received: Sec. Water Use: Selected Flag: TRUE Final Well Status: Abandoned-Other Abandonment Rec: Water Type: 4743 Contractor: Casing Material: Form Version: 1 238818 Audit No: **Owner:** Street Name: Tag: **Construction Method:** County: DURHAM Elevation (m): Municipality: PICKERING TOWN Elevation Reliability: Site Info: Depth to Bedrock: Lot: 024 Well Depth: Concession: **Concession Name:** Overburden/Bedrock: Easting NAD83: Pump Rate: Static Water Level: Northing NAD83: Flowing (Y/N): Zone[.] Flow Rate: UTM Reliability:

Bore Hole Information

Clear/Cloudy:

Bore Hole ID: 10524371 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** Date Completed: 09-Apr-2002 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

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

Method of Construction & Well Use

Method Construction ID:	961915709
Method Construction Code:	0
Method Construction:	Not Known
Other Method Construction:	

11072941

1

Pipe Information

Pipe ID: Casing No: Comment: Alt Name:

Site:

1-4.00

Database: WWIS

lot 26 ON			
Well ID:	1915705	Data Entry Status:	
Construction Date:		Data Src:	1
Primary Water Use:		Date Received:	4/23/2002
Sec. Water Use:		Selected Flag:	TRUE
Final Well Status:	Abandoned-Other	Abandonment Rec:	
Water Type:		Contractor:	4743
Casing Material:		Form Version:	1
Audit No:	238817	Owner:	
Tag:		Street Name:	
Construction Method:		County:	DURHAM
Elevation (m):		Municipality:	PICKERING TOWN
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	026
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:		-	
,			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10524367	Elevation: Elevrc: Zone: East83: North83: Org CS:	17
Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date:	09-Apr-2002 00:00:00	UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na

Method of Construction & Well Use

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

Method Construction ID:961915705Method Construction Code:0Method Construction:Not KnownOther Method Construction:Not Known

Pipe ID: Casing No: Comment: Alt Name:

11072937 1

<u>Site:</u> lot 25 ON				Database: WWIS
Well ID: Construction Date: Primary Water Use: Sec. Water Use:	1915704	Data Entry Status: Data Src: Date Received: Selected Flag:	1 4/23/2002 TRUE	
Final Well Status: Water Type: Casing Material:	Abandoned-Other	Abandonment Rec: Contractor: Form Version:	4743 1	
Audit No: Tag: Construction Method:	238819	Owner: Street Name: County:	DURHAM	
Elevation (m): Elevation Reliability: Depth to Bedrock:		Municipality: Site Info: Lot:	PICKERING TOWN 025	
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N):		Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Flow Rate: Clear/Cloudy:		UTM Reliability:		
Bore Hole Information				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10524366	Elevation: Elevrc: Zone: East83: North83: Org CS:	17	
Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Common Supplier Comment:	Method:	UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na	
<u>Method of Construction</u> <u>Use</u>	& Well			
Method Construction ID Method Construction Co Method Construction: Other Method Construct	ode: 0 Not Known			
Pipe Information				
Pipe ID: Casing No: Comment: Alt Name:	11072936 1			

<u>Site:</u>

51

Database: WWIS

lot 26 ON

2509621

Domestic

30826

Water Supply

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:

Bore Hole Information

Bore Hole ID: 1003646318 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** Date Completed: 26-Sep-1988 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

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

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1003675612 5 3 BLUE 17 SHALE
Formation Top Depth:	63.0
Formation End Depth:	67.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1003675609
Layer:	2
Color: General Color: Mat1:	WHITE 15

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:

Data Entry Status:

TRUE 2576 1

GREY DURHAM TOWN

026

1 11/10/1988

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

Most Common Material: Mat2: Mat2 Desc: Mat3:	LIMESTONE
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	3.0 28.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1003675610 3 6 BROWN 15 LIMESTONE
<i>Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	28.0 37.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	1003675608 1 02 TOPSOIL 05 CLAY 0.0
Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u>	3.0 ft
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1003675613 6 2 GREY 15 LIMESTONE
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	67.0 70.0 ft
Materials Interval Formation ID: Layer:	1003675611 4

Color:	2
General Color:	GREY
Mat1: Maat Common Material	15 LIMESTONE
Most Common Material: Mat2:	LIMESTONE
Mat2 Desc:	
Mat3:	
Mat3 Desc:	27.0
Formation Top Depth: Formation End Depth:	37.0 63.0
Formation End Depth UOM:	ft
·	
Annular Space/Abandonment	
Sealing Record	
-	
Plug ID:	1003663767
Layer: Plug From:	1 5.0
Plug To:	11.0
Plug Depth UOM:	ft
Method of Construction & Well	
Use	
Mathematica	000500004
Method Construction ID: Method Construction Code:	962509621 2
Method Construction:	Rotary (Convent.)
Other Method Construction:	
Pipe Information	
Pipe ID:	1003649655
	1003649655 1
Pipe ID: Casing No:	
Pipe ID: Casing No: Comment:	
Pipe ID: Casing No: Comment:	
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u>	1
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID:	1 1003658408
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u>	1
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material:	1 1003658408 1
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From:	1 1003658408 1 1 STEEL
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	1 1003658408 1 1 STEEL 22.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From:	1 1003658408 1 1 STEEL
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	1 1003658408 1 1 STEEL 22.0 6.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM:	1 1003658408 1 1 STEEL 22.0 6.0 inch
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM:	1 1003658408 1 1 STEEL 22.0 6.0 inch
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft 1003661369
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Casing Depth UOM: Casing ID: Layer: Material: Open Hole or Material:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft 1003661369 2
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM: Casing ID: Layer: Material: Open Hole or Material: Depth From:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft 1003661369 2 4 OPEN HOLE
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft 1003661369 2 4 OPEN HOLE 70.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM: Casing ID: Layer: Material: Open Hole or Material: Depth From:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft 1003661369 2 4 OPEN HOLE
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter:	1 1003658408 1 1 STEEL 22.0 6.0 inch ft 1003661369 2 4 OPEN HOLE 70.0 6.0

Results of Well Yield Testing

Pump Test ID:	992509621
Pump Set At:	

Static Level:	10.0
Final Level After Pumping:	
Recommended Pump Depth:	55.0
Pumping Rate:	15.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Water Details

Water ID:	1003656015
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	50.0
Water Found Depth UOM:	ft

Water Details

Water ID:	1003657496
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	70.0
Water Found Depth UOM:	ft

Water Details

Water ID:	1003653226
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	17.0
Water Found Depth UOM:	ft

<u>Site:</u>

lot 26 ON

Primary Water Use:DomesticDate Received:5/10/1988Sec. Water Use:Selected Flag:TRUEFinal Well Status:Water SupplyAbandonment Rec:Water Type:Contractor:2576Casing Material:Form Version:1Audit No:14892Owner:Tag:Street Name:Construction Method:Construction Method:GREYBURHAM TOWNElevation (m):Site Info:DURHAM TOWNElevation Reliability:Lot:026Verl Depth:Concession:OceOverburden/Bedrock:Concession Name:Stating NAD83:Pump Rate:Easting NAD83:Stating NAD83:Flowing (Y/N):Zone:UTM Reliability:Flow Rate:UTM Reliability:Cone:	Well ID: Construction Date:	2509334	Data Entry Status: Data Src:	1
Final Well Status:Water SupplyAbandonment Rec:Water Type:Contractor:2576Casing Material:Form Version:1Audit No:14892Owner:Tag:Street Name:Construction Method:Construction Method:County:GREYElevation (m):Municipality:DURHAM TOWNElevation Reliability:Site Info:026Depth to Bedrock:Concession:026Well Depth:Concession:Concession Name:Overburden/Bedrock:Easting NAD83:Static Water Level:Flowing (Y/N):Zone:Tome:Flow Rate:UTM Reliability:UTM Reliability:	Primary Water Use:	Domestic	Date Received:	5/10/1988
Water Type: Contractor: 2576 Casing Material: Form Version: 1 Audit No: 14892 Owner: 1 Tag: Street Name: Construction Method: GREY Elevation (m): Municipality: DURHAM TOWN Elevation Reliability: Site Info: UURHAM TOWN Depth to Bedrock: Lot: 026 Well Depth: Concession: O26 Overburden/Bedrock: Concession Name: Elevating NAD83: Static Water Level: Northing NAD83: Flowing (Y/N): Flow Rate: UTM Reliability: Zone:	Sec. Water Use:		Selected Flag:	TRUE
Casing Material:Form Version:1Audit No:14892Owner:1Tag:Street Name:County:GREYConstruction Method:County:GREYElevation (m):Municipality:DURHAM TOWNElevation Reliability:Site Info:026Depth to Bedrock:Lot:026Well Depth:Concession:026Overburden/Bedrock:Concession Name:1Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:UTM Reliability:1	Final Well Status:	Water Supply	Abandonment Rec:	
Audit No:14892Owner:Tag:Street Name:Construction Method:County:GREYElevation (m):Municipality:DURHAM TOWNElevation Reliability:Site Info:026Depth to Bedrock:Lot:026Well Depth:Concession:026Overburden/Bedrock:Concession Name:14892Pump Rate:Easting NAD83:14892Static Water Level:Northing NAD83:14892Flowing (Y/N):Zone:UTM Reliability:	Water Type:		Contractor:	2576
Tag:Street Name:Construction Method:County:GREYElevation (m):Municipality:DURHAM TOWNElevation Reliability:Site Info:DURHAM TOWNDepth to Bedrock:Lot:026Well Depth:Concession:Overburden/Bedrock:Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Casing Material:		Form Version:	1
Construction Method:County:GREYElevation (m):Municipality:DURHAM TOWNElevation Reliability:Site Info:026Depth to Bedrock:Lot:026Well Depth:Concession:Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Audit No:	14892	Owner:	
Elevation (m):Municipality:DURHAM TOWNElevation Reliability:Site Info:Depth to Bedrock:Lot:026Well Depth:Concession:Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Tag:		Street Name:	
Elevation Reliability:Site Info:Depth to Bedrock:Lot:026Well Depth:Concession:Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Construction Method:		County:	GREY
Depth to Bedrock:Lot:026Well Depth:Concession:Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Elevation (m):		Municipality:	DURHAM TOWN
Well Depth:Concession:Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Elevation Reliability:		Site Info:	
Overburden/Bedrock:Concession Name:Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Depth to Bedrock:		Lot:	026
Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:Flow Rate:UTM Reliability:	Well Depth:		Concession:	
Static Water Level: Northing NAD83: Flowing (Y/N): Zone: Flow Rate: UTM Reliability:	Overburden/Bedrock:		Concession Name:	
Flowing (Y/N): Zone: Flow Rate: UTM Reliability:	Pump Rate:		Easting NAD83:	
Flow Rate: UTM Reliability:	Static Water Level:		Northing NAD83:	
······································	Flowing (Y/N):		Zone:	
Clear/Cloudy:	Flow Rate:		UTM Reliability:	
olouly oloudy!	Clear/Cloudy:			

Database: WWIS

Bore Hole Information

Bore Hole ID: 1003646137 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** Cluster Kind: Date Completed: 05-Apr-1988 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

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

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1003674859 1 8 BLACK 02 TOPSOIL
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

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

Formation ID: Layer: Color: General Color:	1003674861 3 1 WHITE
Mat1: Most Common Material:	15 LIMESTONE
Mat2:	71
Mat2 Desc:	FRACTURED
Mat3: Mat3 Desc:	
Formation Top Depth:	8.0
Formation End Depth:	17.0
Formation End Depth UOM:	ft

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

Formation ID:	1003674860
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	12
Mat3 Desc:	STONES
Mat3 Desc:	STONES

Formation Top Depth:	1.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1003674862
Layer:	4
Color:	1
General Color:	WHITE
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	74
Mat2 Desc:	LAYERED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	17.0
Formation End Depth:	51.0
Formation End Depth UOM:	ft

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

Plug ID:	1003663744
Layer:	1
Plug From:	12.0
Plug To:	21.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962509334
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	,

Pipe Information

Pipe ID:	1003649474
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003658228
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	21.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	1003661211
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	

Depth To:	51.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992509334
Pump Set At: Static Level:	10.0
Final Level After Pumping:	23.0
Recommended Pump Depth:	35.0
Pumping Rate:	12.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Draw Down & Recovery

Pump Test Detail ID:	1003669742
Test Type:	Recovery
Test Duration:	45
Test Level:	10.0
Test Level UOM:	ft

Water Details

Water ID:	1003653049
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	24.0
Water Found Depth UOM:	ft

Water Details

Water ID:	1003655902	
Layer:	2	
Kind Code:	1	
Kind:	FRESH	
Water Found Depth:	50.0	
Water Found Depth UOM:	ft	

Site:

lot 26 ON

Well ID: Construction Date:	2509620	Data Entry Status: Data Src:	1
Primary Water Use:	Irrigation	Date Received:	11/10/1988
Sec. Water Use: Final Well Status:	Water Supply	Selected Flag: Abandonment Rec:	TRUE
Water Type:		Contractor:	2576
Casing Material: Audit No:	30827	Form Version: Owner:	1
Tag:	00027	Street Name:	
Construction Method:		County:	GREY
Elevation (m): Elevation Reliability:		Municipality: Site Info:	DURHAM TOWN

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Database: WWIS Depth to Bedrock: Well Depth: . Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:

Bore Hole Information

Spatial Status:

Code OB Desc: **Open Hole:**

Date Completed:

Supplier Comment:

Cluster Kind:

Elevrc Desc:

Code OB:

Remarks:

Bore Hole ID: DP2BR:

26-Sep-1988 00:00:00 Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment:

1003646317

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

026

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

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1003675605 4 1 WHITE 15 LIMESTONE
Formation Top Depth:	13.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1003675607 6 2 GREY 15 LIMESTONE
Formation Top Depth:	44.0
Formation End Depth: Formation End Depth UOM:	130.0 ft

Overburden and Bedrock Materials Interval

Formation ID:

1003675603

Layer:	2
Color:	
General Color: Mat1:	11
Most Common Material:	GRAVEL
Mat2:	12
Mat2 Desc:	STONES
Mat3: Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft
Overburden and Bedrock	
Materials Interval	
Formation ID:	1003675604
Formation ID: Layer:	3
Color:	-
General Color:	
Mat1: Maat Common Materials	15 LIMESTONE
Most Common Material: Mat2:	LIMESTONE
Mat2 Desc:	FRACTURED
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth: Formation End Depth:	4.0 13.0
Formation End Depth.	ft
Overburden and Bedrock	
Materials Interval	
	4000075000
Formation ID: Layer:	1003675602 1
Color:	I
General Color:	
Mat1:	02
	TOPSOIL
Most Common Material:	
Mat2:	
Mat2: Mat2 Desc: Mat3: Mat3 Desc:	
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	0.0
Mat2: Mat2 Desc: Mat3: Mat3 Desc:	
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	0.0 1.0
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 1.0
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	0.0 1.0
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval	0.0 1.0 ft
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID:	0.0 1.0 ft 1003675606
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval	0.0 1.0 ft
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer:	0.0 1.0 ft 1003675606 5
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:	0.0 1.0 ft 1003675606 5 6 BROWN 15
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:	0.0 1.0 ft 1003675606 5 6 BROWN
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:	0.0 1.0 ft 1003675606 5 6 BROWN 15
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:	0.0 1.0 ft 1003675606 5 6 BROWN 15
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 Desc: Mat3: Mat3 Desc:	0.0 1.0 ft 1003675606 5 6 BROWN 15 LIMESTONE
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 Desc: Mat3: Mat3 Desc: Formation Top Depth:	0.0 1.0 ft 1003675606 5 6 BROWN 15 LIMESTONE
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 Desc: Mat3: Mat3 Desc:	0.0 1.0 ft 1003675606 5 6 BROWN 15 LIMESTONE

Annular Space/Abandonment

Sealing Record

Plug ID:	1003663766
Layer:	1
Plug From:	6.0
Plug To:	13.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962509620
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1003649654
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003658407
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	22.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	1003661368 2
Open Hole or Material:	
Depth From:	
Depth To:	130.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	992509620
Pump Set At: Static Level:	10.0
Final Level After Pumping:	
Recommended Pump Depth:	110.0
Pumping Rate:	12.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Water Details

Water ID:	1003653225
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	19.0
Water Found Depth UOM:	ft

Water Details

Water ID:	1003656014
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	56.0
Water Found Depth UOM:	ft

Water Details

Water ID:	1003657495
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	70.0
Water Found Depth UOM:	ft

Water Details

Water ID:	1003657796
Layer:	4
Kind Code:	1
Kind:	FRESH
Water Found Depth:	128.0
Water Found Depth UOM:	ft

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:

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.* Government Publication Date: Sept 2002*

Aggregate Inventory: The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System:

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites:

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. Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-Sep 30, 2021

Borehole: BORE A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW. Government Publication Date: 1875-Jul 2018

Provincial

Provincial

Provincial

Private

AAGR

AGR

AMIS

ANDR

AST

AUWR

Provincial

Private

Provincial

Certificates of Approval: This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and

Dry Cleaning Facilities:

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: Feb 28, 2022

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

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

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:

Compressed Natural Gas Stations:

Compliance and Convictions:

Certificates of Property Use:

Inventory of Coal Gasification Plants and Coal Tar Sites:

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2019

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.

Chemical Register:

Government Publication Date: 1999-Sep 30, 2021

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 -Nov 2021

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.* Government Publication Date: Apr 1987 and Nov 1988*

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-Jan 2022

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 - Mar 31, 2022

Provincial

CA

CDRY

CFOT

CHEM

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

Federal

Private

Private

Provincial

CHM

CNG

COAL

CONV

Private

Provincial

Provincial

Provincial CPU



65

Drill Hole Database: 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

Delisted Fuel Tanks:

Environmental Registry:

Environmental Activity and Sector Registry:

Government Publication Date: Feb 28, 2022

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

regulatory agency under Access to Public Information.

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- Mar 31, 2022

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 - Mar 31, 2022

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

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

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- Mar 31, 2022

Environmental Effects Monitoring:

ERIS Historical Searches:

Environmental Compliance Approval:

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data. Government Publication Date: 1992-2007*

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Nov 30, 2021

Environmental Issues Inventory System:

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

DTNK List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the

DRI

EASR

EBR

FCA

EEM

EHS

FIIS

Provincial On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

Provincial The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect

Provincial

Federal

Private

Federal

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 events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report:

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, 2021

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2022

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.

Government Publication Date: Jun 2000-Nov 2021

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Contaminated Sites on Federal Land:

Fisheries & Oceans Fuel Tanks:

Federal Convictions:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank

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: Feb 28, 2022

66

system may be refused product delivery. Government Publication Date: May 31, 2018

Federal

Provincial



EPAR

EXP

FCON

FCS

FOFT

FRST

Provincial

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

Provincial

Federal

Federal

Federal

Order No: 22042500231

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-Nov 30, 2021

Greenhouse Gas Emissions from Large Facilities:

dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2019

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: Federal IAFT The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

67

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario:

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:

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*

Provincial

Provincial

Private

Provincial

Provincial

Federal

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

FSTH

GEN

INC

LIMO

MINE

68

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-Feb 2022

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.

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

Government Publication Date: Dec 31, 2020

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-Jun 30, 2021 National Energy Board Wells:

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

National Defence & Canadian Forces Waste Disposal Sites:

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*

Provincial

MNR

NATE

Federal

Provincial

Federal

Federal

Federal

NDFT

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

NDSP

NDWD

NFBI

NEBP

Federal

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-Feb 28, 2022

Ontario Oil and Gas Wells:

Oil and Gas Wells:

Orders:

69

geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites: 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

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994 - Feb 28, 2022

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

OGWF

OOGW

Provincial

Provincial

Private

Federal

NFFS

NPCB

NPRI

Federal

Private

Provincial

Federal

Federal

ORD

PCFT

70

Pesticide Register: 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- Mar 31, 2022

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: Feb 28, 2021

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 - Mar 31, 2022

REC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-1990, 1992-2019

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Mar 2022

Retail Fuel Storage Tanks:

Record of Site Condition:

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks. Government Publication Date: 1999-Sep 30, 2021

Scott's 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

Scott's Manufacturing Directory:

are included in this database. Government Publication Date: 1992-Mar 2011*

Ontario Spills: SPL List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: 1988-Sep 2020; Dec 2020-Mar 2021

Provincial

PES

PINC

PRT

PTTW

Provincial

Provincial

Provincial

Private

Private

Provincial

Provincial

Provincial

RSC

RST

SCT

Order No: 22042500231

still be found in this database.

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

erisinfo.com | Environmental Risk Information Services

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: Sep 30, 2021

Wastewater Discharger Registration Database:

sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2019

for research purposes only.

Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All

Government Publication Date: 1915-1953*

which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks:

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011- Mar 31, 2022

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

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power

Private Anderson's Storage Tanks: TANK The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks,

containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected

TCFT List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands,

Transport Canada Fuel Storage Tanks: Federal

Provincial

Provincial

Provincial

Provincial

SRDS

Provincial

WDS

VAR

WDSH

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.

APPENDIX F



Ministry of the Environment, Conservation and Parks

Access and Privacy Office

12th Floor 40 St. Clair Avenue West Toronto ON M4V 1M2 Tel: (416) 314-4075 Ministère de l'Environnement, de la Protection de la nature et des Parcs

Bureau de l'accès à l'information et de la protection de la vie privée



12^e étage 40, avenue St. Clair ouest Toronto ON M4V 1M2 Tél. : (416) 314-4075

May 12, 2022

Lindsy Levesque Grounded Engineering Inc. 1 Banigan Drive Toronro, Ontario M4H 1G3 Ilevesque@groundedeng.ca

Dear Lindsy Levesque:

RE: MECP FOI A-2022-03768 / Your Reference – Acknowledgement Letter

The Ministry is in receipt of your request made pursuant to the Freedom of Information and Protection of Privacy Act and has received your payment in the amount of \$5.00 (non-refundable application fee).

The search will be conducted on the following: 1901 Jalna Blvd, London. If there is any discrepancy, please contact us immediately.

Please note the file number that has been assigned to your request. This number should be referred to in all future communications with our office.

Also, the Ministry's Freedom of Information and Protection of Privacy Office (MECP Access and Privacy Office) is currently providing requesters with decisions/records via email. This allows requesters to obtain decisions containing records in a more timely and efficient way.

You may expect a reply or additional communication as your request is processed. For your information, the Ministry charges for search and preparation time.

If you have any questions, please contact Nasreen Salar at or nasreen.salar@ontario.ca.

Yours truly, MECP Access and Privacy Office Ministry of the Environment, Conservation and Parks

Access and Privacy Office

12th Floor 40 St. Clair Avenue West Toronto ON M4V 1M2 Tel: (416) 314-4075 Ministère de l'Environnement, de la Protection de la nature et des Parcs

Bureau de l'accès à l'information et de la protection de la vie privée



12^e étage 40, avenue St. Clair ouest Toronto ON M4V 1M2 Tél. : (416) 314-4075

May 12, 2022

Lindsy Levesque Grounded Engineering Inc. 1 Banigan Drive Toronro, Ontario M4H 1G3 Ilevesque@groundedeng.ca

Dear Lindsy Levesque:

RE: MECP FOI A-2022-03767 / Your Reference 22-088 – Acknowledgement Letter

The Ministry is in receipt of your request made pursuant to the Freedom of Information and Protection of Privacy Act and has received your payment in the amount of \$5.00 (non-refundable application fee).

The search will be conducted on the following: 1066 Dunbarton Road, Pickering. If there is any discrepancy, please contact us immediately.

Please note the file number that has been assigned to your request. This number should be referred to in all future communications with our office.

Also, the Ministry's Freedom of Information and Protection of Privacy Office (MECP Access and Privacy Office) is currently providing requesters with decisions/records via email. This allows requesters to obtain decisions containing records in a more timely and efficient way.

You may expect a reply or additional communication as your request is processed. For your information, the Ministry charges for search and preparation time.

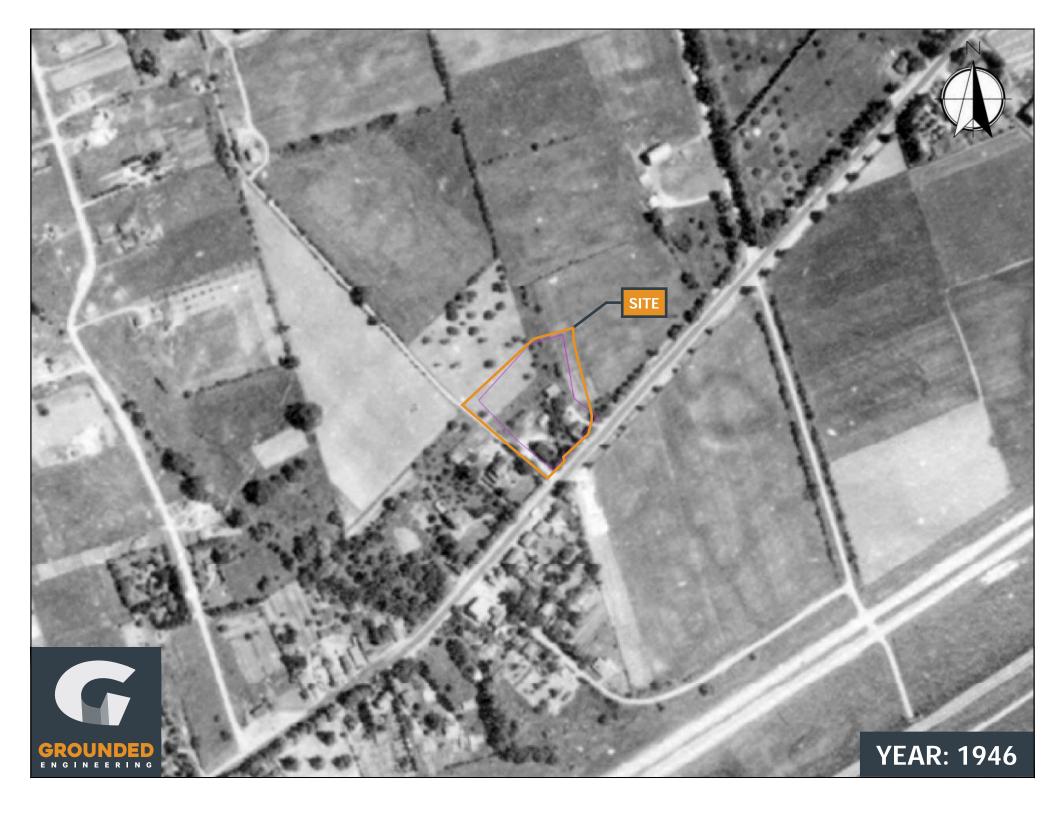
If you have any questions, please contact Nasreen Salar at or nasreen.salar@ontario.ca.

Yours truly, MECP Access and Privacy Office

APPENDIX G





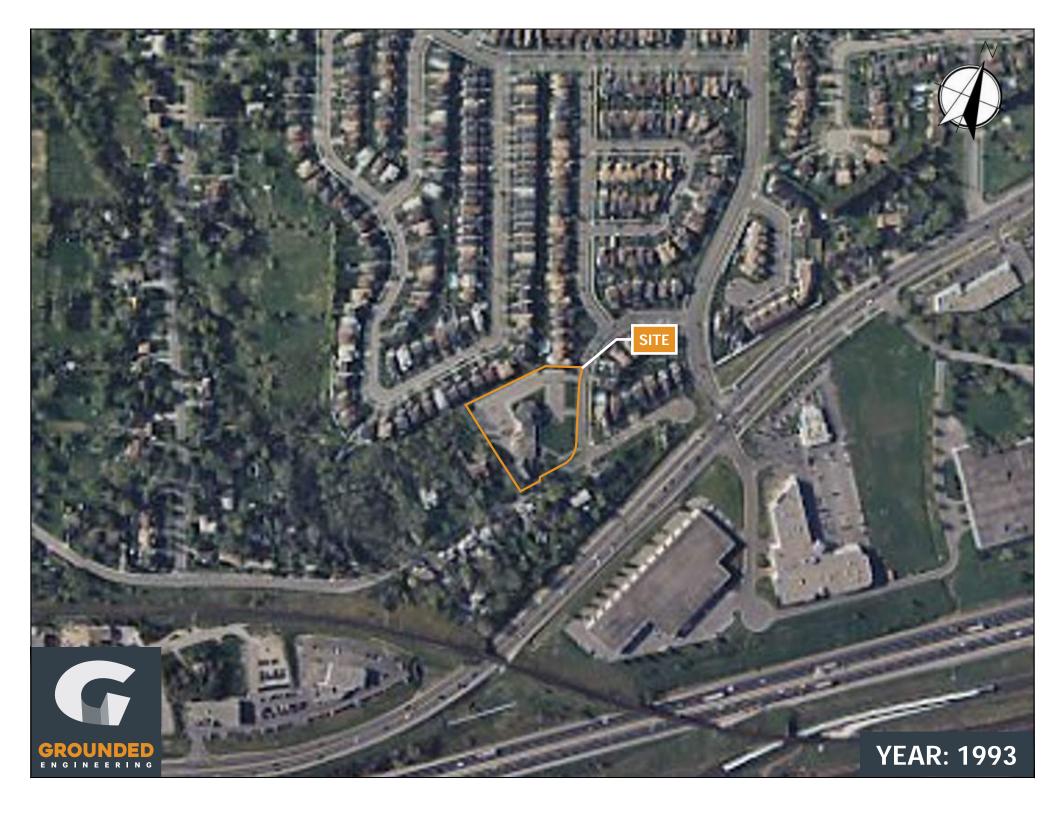


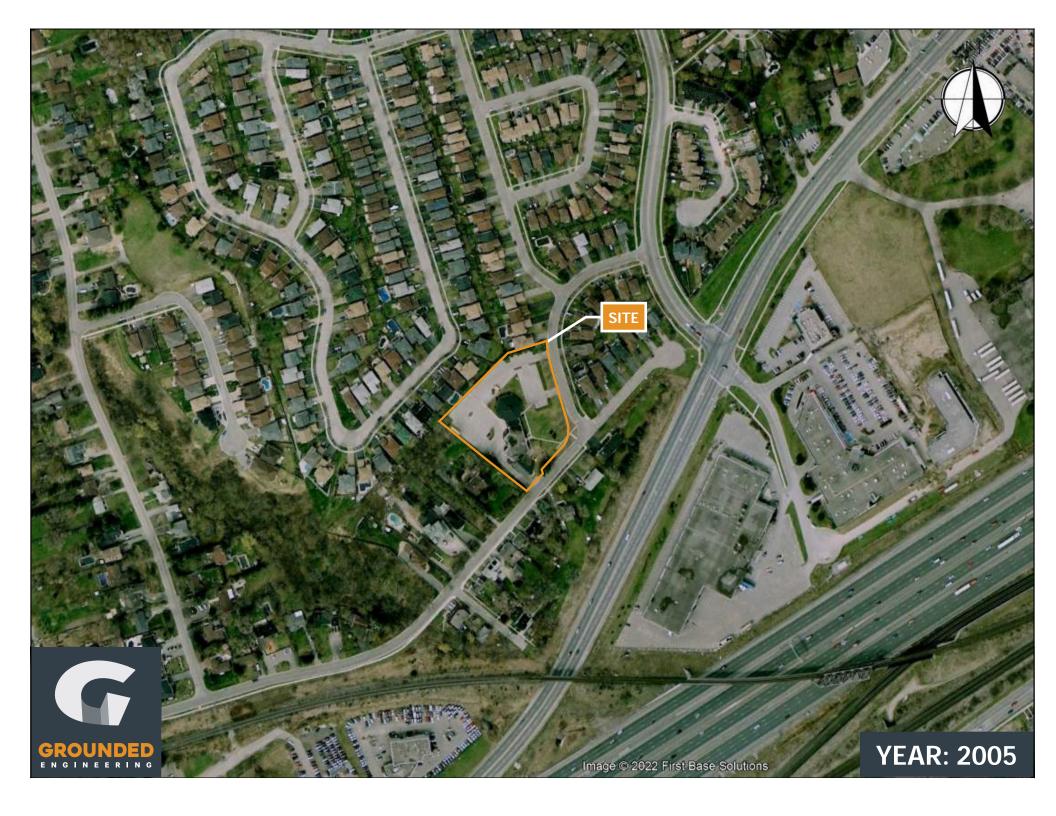


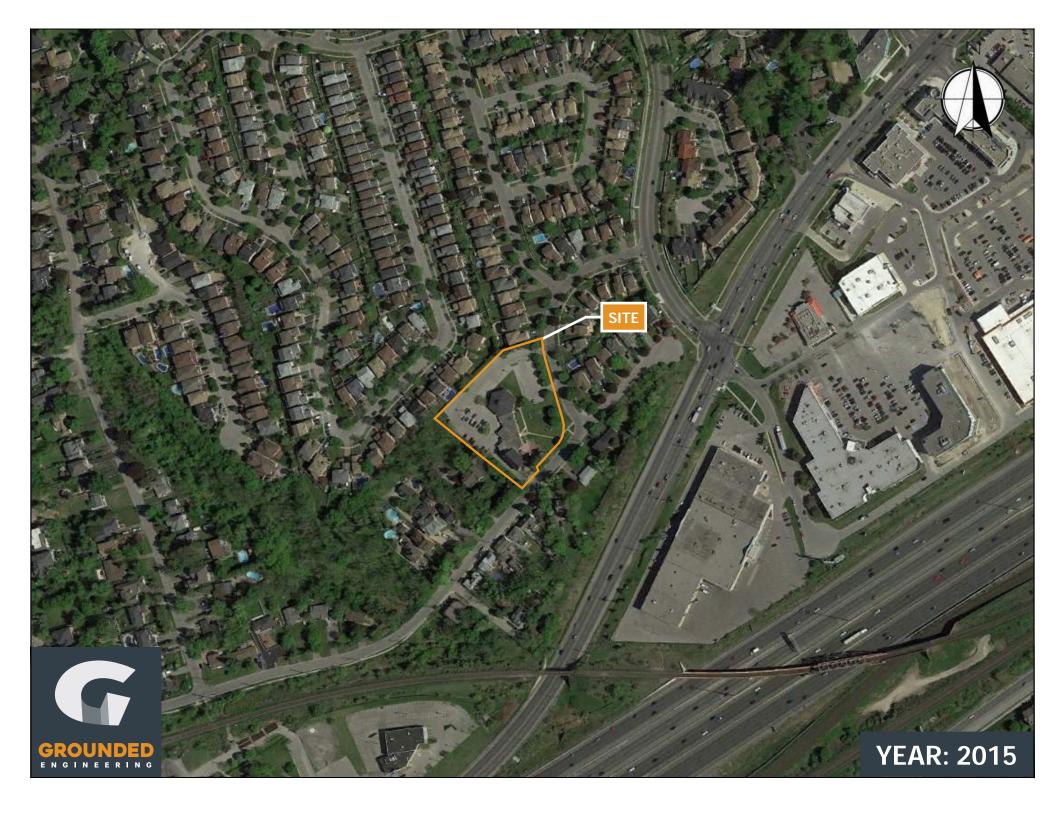








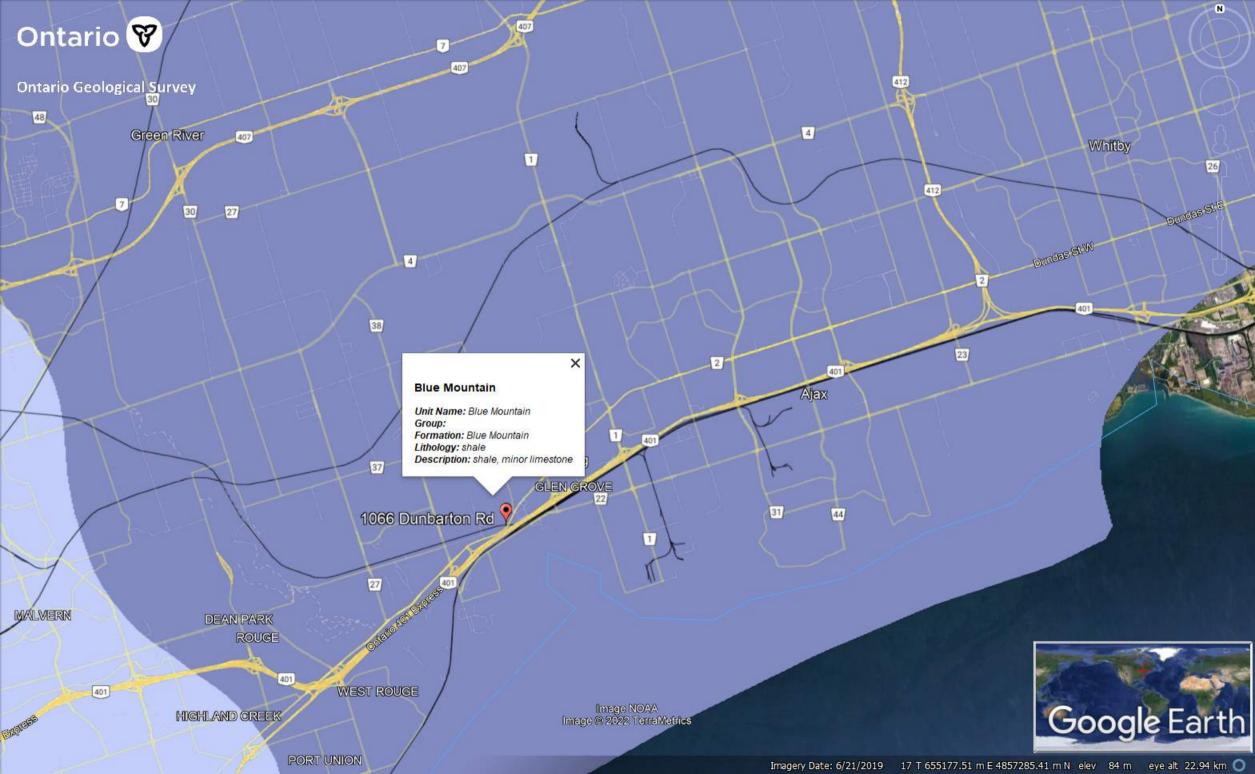


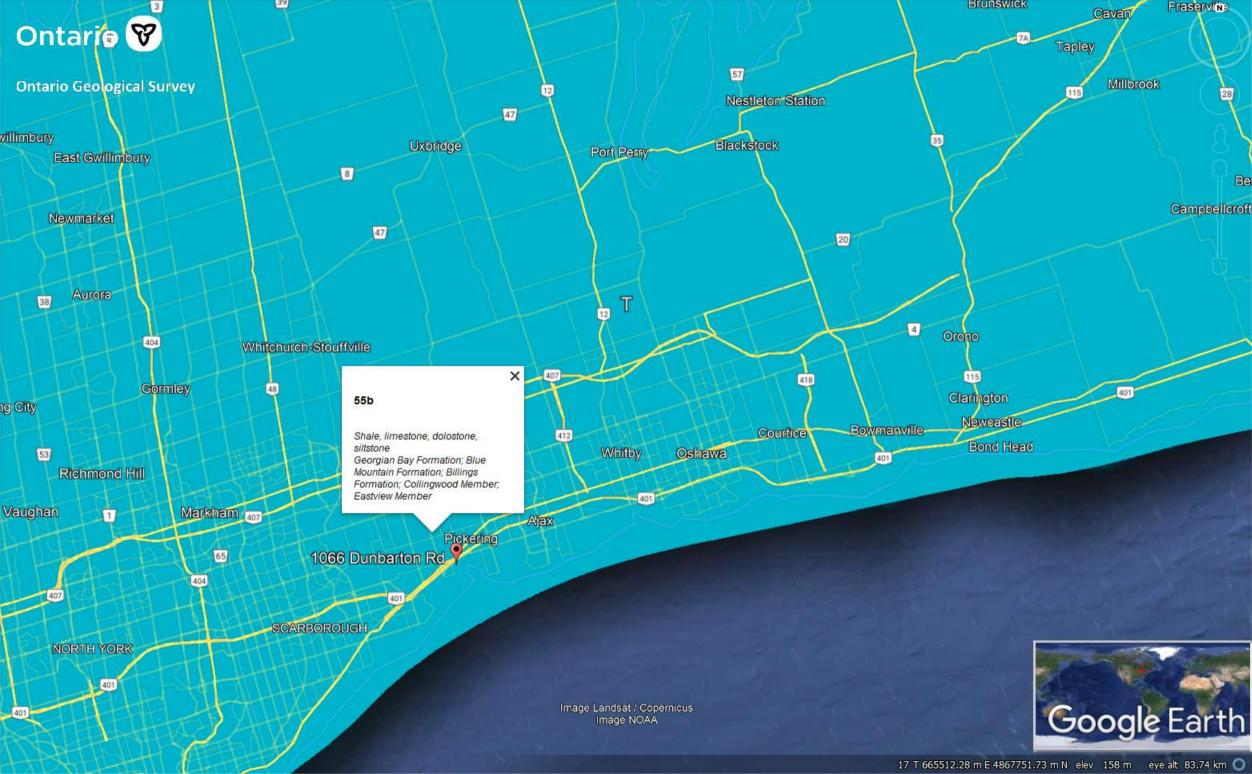


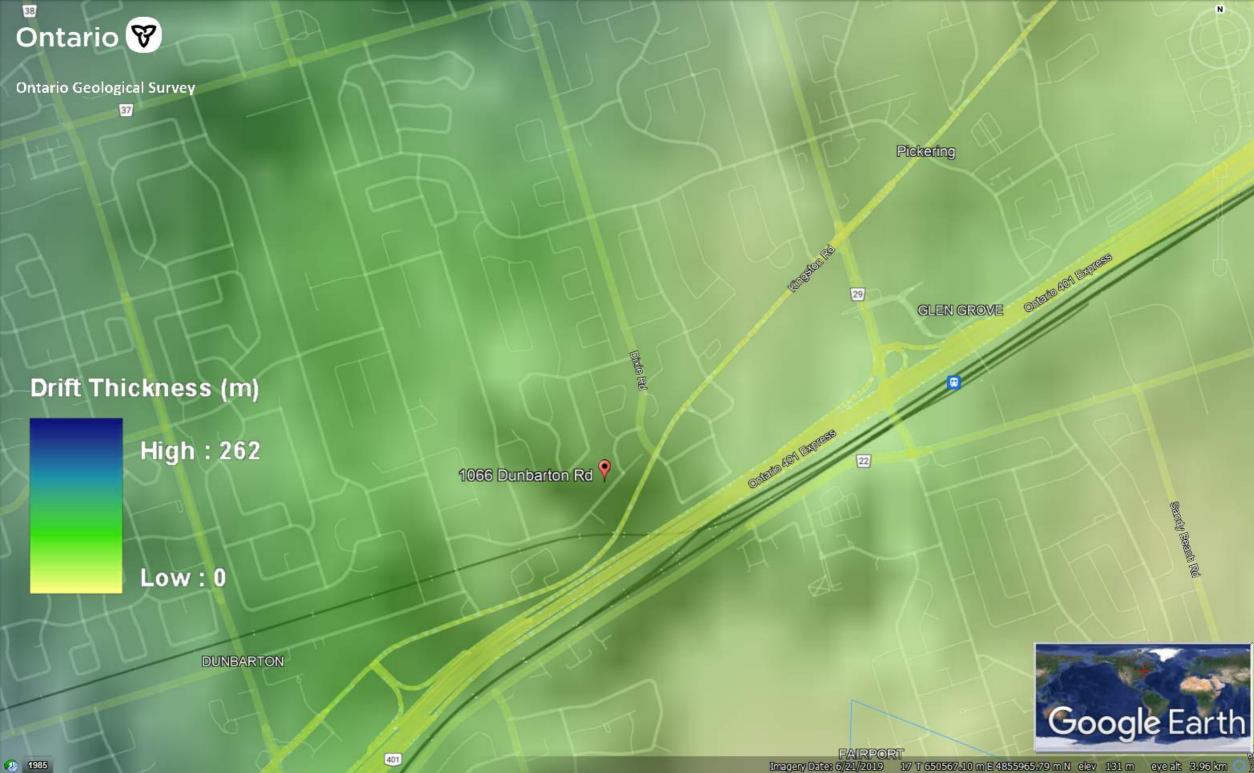


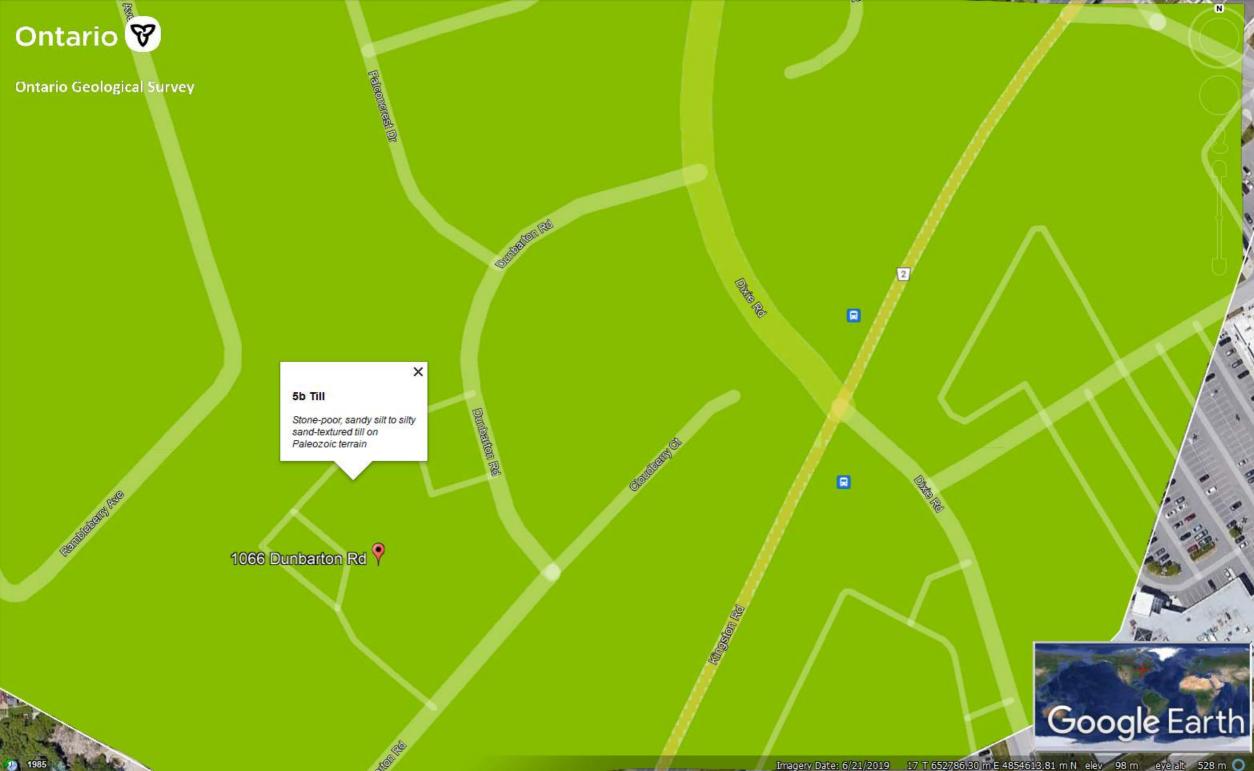
APPENDIX H

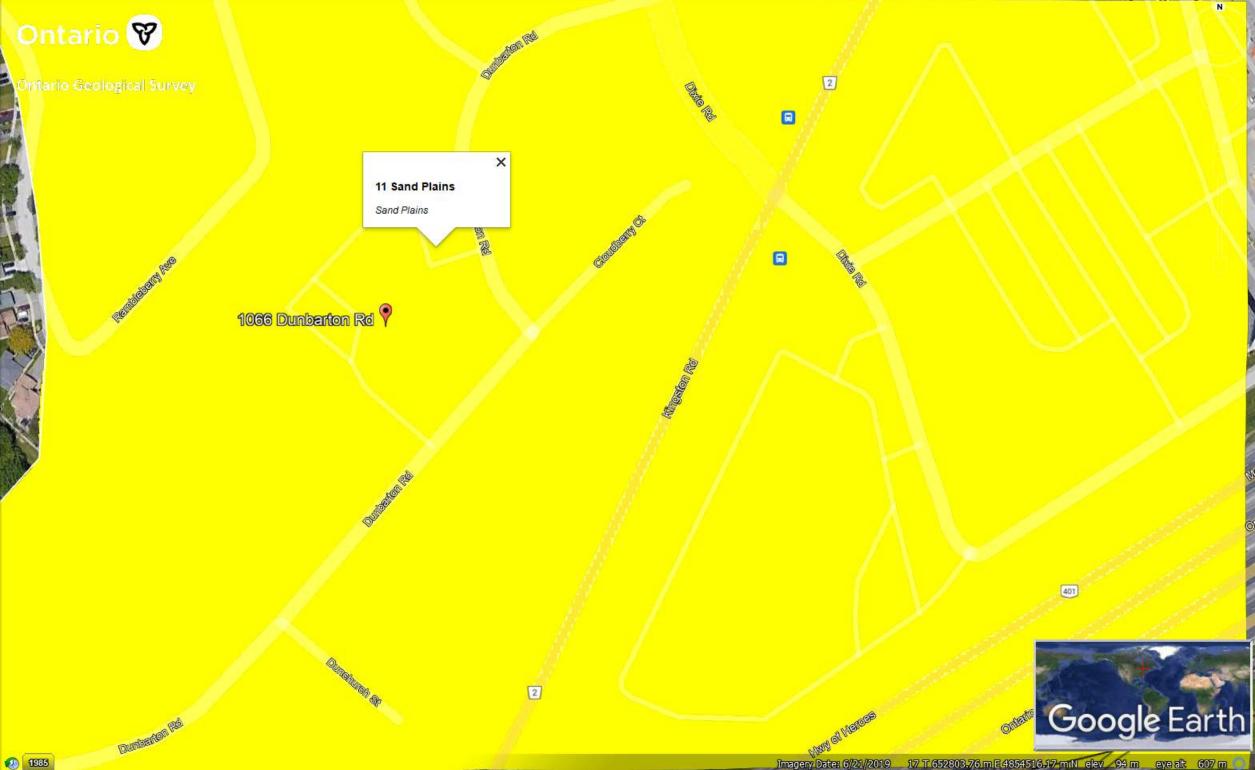












APPENDIX I



Water Well Records					June 9, 20 2:36:54 F				
TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
PICKERING TOWN CON 01 025	17 652660 4854440 W	1958-09 2516	5					4601199 () A	CLAY 0040 BLCK SHLE 0050 GREY LMSN 0201
PICKERING TOWN CON 01 025	17 652674 4854415 W	1958-09 2516	5	FR 0035	28/35/2/:			4601198 () A	CLAY 0020 BRWN MSND 0030 GRVL 0035
PICKERING TOWN CON 01 025	17 652810 4854369 W	1958-10 2516	5	FR 0043	31/37/3/2:0	DO		4601197 ()	PRDG 0018 GREY CLAY 0020 BLCK GRVL MSND 0043

Notes:

1. Core Material and Descriptive terms

UTM: UTM in Zone, Easting, Northing and Datum is NAD83; L: UTM estimated from Centroid of Lot; W: UTM not from Lot Centroid DATE CNTR: Date Work Completedand Well Contractor Licence Number CASING DIA: .Casing diameter in inches WATER: Unit of Depth in Fee. See Table 4 for Meaning of Code

PUMP TEST: Static Water Level in Feet / Water Level After Pumping in Feet / Pump Test Rate in GPM / Pump Test Duration in Hour : Minutes WELL USE: See Table 3 for Meaning of Code SCREEN: Screen Depth and Length in feet WELL: WEL (AUDIT #) Well Tag. A: Abandonment; P: Partial Data Entry Only FORMATION: See Table 1 and 2 for Meaning of Code

			-						
Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
BLDR	BOULDERS	FCRD	FRACTURED	IRFM	IRON FORMATION	PORS	POROUS	SOFT	SOFT
BSLT	BASALT	FGRD	FINE-GRAINED	LIMY	LIMY	PRDG	PREVIOUSLY DUG	SPST	SOAPSTONE
CGRD	COARSE-GRAINED	FGVL	FINE GRAVEL	LMSN	LIMESTONE	PRDR	PREV. DRILLED	STKY	STICKY
CGVL	COARSE GRAVEL	FILL	FILL	LOAM	TOPSOIL	QRTZ	QUARTZITE	STNS	STONES
CHRT	CHERT	FLDS	FELDSPAR	LOOS	LOOSE	QSND	QUICKSAND	STNY	STONEY
CLAY	CLAY	FLNT	FLINT	LTCL	LIGHT-COLOURED	QTZ	QUARTZ	THIK	THICK
CLN C	CLEAN	FOSS	FOSILIFEROUS	LYRD	LAYERED	ROCK	ROCK	THIN	THIN
CLYY	CLAYEY	FSND	FINE SAND	MARL	MARL	SAND	SAND	TILL	TILL
CMTD	CEMENTED	GNIS	GNEISS	MGRD	MEDIUM-GRAINED	SHLE	SHALE	UNKN	UNKNOWN TYPE
CONG	CONGLOMERATE	GRNT	GRANITE	MGVL	MEDIUM GRAVEL	SHLY	SHALY	VERY	VERY
CRYS	CRYSTALLINE	GRSN	GREENSTONE	MRBL	MARBLE	SHRP	SHARP	WBRG	WATER-BEARING
CSND	COARSE SAND	GRVL	GRAVEL	MSND	MEDIUM SAND	SHST	SCHIST	WDFR	WOOD FRAGMENTS
DKCL	DARK-COLOURED	GRWK	GREYWACKE	MUCK	MUCK	SILT	SILT	WTHD	WEATHERED
DLMT	DOLOMITE	GVLY	GRAVELLY	OBDN	OVERBURDEN	SLTE	SLATE		
DNSE	DENSE	GYPS	GYPSUM	PCKD	PACKED	SLTY	SILTY		
DRTY	DIRTY	HARD	HARD	PEAT	PEAT	SNDS	SANDSTONE		
DRY	DRY	HPAN	HARDPAN	PGVL	PEA GRAVEL	SNDY	SANDYOAPSTONE		

2. Core Color 3. We	ell Use
WHIT WHITEDO DomGREY GREYST LivBLUE BLUEIR IrrGREN GREENIN IncYLLW YELLOWCO ComBRWN BROWNMN MurREDREDPS Pub	ling And A/C

4. Water Detail

Code	Description	Code	Description
FR	Fresh	GS	Gas
SA	Salty	IR	Iron
SU	Sulphur		
MN	Mineral		
UK	Unknown		

APPENDIX J







Photograph 1

Location: Phase One Property

Direction: 1066 Dunbarton Road, facing north

Description: front of the Site, from Dunbarton Road.



Photograph 2

Location: Phase One Property

Direction: 1066 Dunbarton Road, facing south

<u>Description:</u> View of the Site building at the rear of the Property, facing south



Photograph 3

Location: Phase One Property

Direction: West side the Property, facing east

<u>Description:</u> Dry-View of the entrance to the Site building on the west side of the Property



Photograph 4

Location: 1095 Kingston Rd .

Direction: South of the Property

<u>Description:</u> Commercial property south of the Site





Photograph 5

Location: Phase One Property

Direction: Facing west

<u>Description:</u> Photograph of the daycare located on the Site at the south end of the Site, facing west.

APPENDIX K



File No. 22-088

June 16, 2022

GROUNDED E N G I N E E R I N G

Phase One Environmental Conceptual Site Model 1066 Dunbarton Road, Pickering, Ontario

Phase One ESA including Figures of the Phase One Study Area, which identify the following:	Phase One ESA Information:				
Existing buildings and structures	Existing building and structures are presented in Figure 2.				
Water bodies located in whole or in part on the Phase One Study Area	All water bodies on the Phase One Property and Phase One Study Area are shown on Figure 3.				
Areas of Natural Significance located in whole or in part on the Phase One Study Area	No Life Science ANSIs were identified on the property or within the study area.				
	No Earth Science ANSIs were identified on the property or within the study area.				
Roads (including names) within the Phase One Study Area	All roads within the Phase One Study Area are shown on Figure 3.				
Use of properties adjacent to the Phase One Property	The land use of properties adjacent to the Phase One Property is shown on Figure 3.				
Location of drinking water wells on the Phase One Property	No drinking water wells were present on the Phase One Property.				
Areas where any PCA has occurred, and locations of tanks in the Phase One Study Area	The location of PCAs and tanks, if any, is shown on Figure 4.				
APECs on the Phase One Property	The location of APECs on the Phase One Property is shown on Figure 5.				
Narrative Description and Assessments					
Any areas where Potentially Contaminating Activity (PCAs) on, or potentially affecting, the Phase One Property have occurred	 <u>On-site PCAs Associated with APEC 1:</u> #30 – Importation of Fill Material of Unknown Quality <u>On-site PCAs Associated with APEC 2:</u> Other 1 – De-icing Activities 				
Any Contaminants of Potential Concerns (CoPCs)	 <u>CoPCs Associated with APEC 1:</u> Metals, As, Sb, Se, B-HWS, CN-, Hg, Cr(VI), PAHs, VOCs, and PHCs/BTEX in soil <u>CoPCs Associated with APEC 2:</u> EC and SAR in soil 				



The potential of underground utilities (if any present) to affect contaminant distribution and transport	Buried hydro, gas, communication, water and electrical all run through the Property. Based on these observations, there is the potential for underground utilities to affect the distribution and transportation of contaminants underneath the Property.
Available regional or site specific geological and hydrogeological information	 <u>Topography:</u> According to topographic maps, the Site has the elevation of approximately 100 meters above sea level (mASL). The Property itself is relatively flat, with a slight slope towards Dunbarton Road. The Phase One Study Area gently slopes towards the southeast.
	 Hydrology: An inlet of Lake Ontario is situated approximately 550 m southeast of the Site. The regional groundwater flow direction is expected to be towards the southeast to Lake Ontario.
	Overburden:
	 Based on the OGSearth geology mapping data, the overburden in the vicinity of the Site consists of Till, stone-poor, sandy silty to silty sand textured till on Paleozoic Terrain.
	Bedrock:
	 Based on the OGSearth geology mapping data, the regional bedrock consists of shale, limestone, dolostone and siltstone as part of the Georgian Bay Formation, Blue Mountain Formation, Billings Formation, Collingwood Member and Eastview Member. Based on the well records, bedrock (shale and limestone) is expected at approximately 12-15 m.
Any uncertainty or absence of information obtained in the Phase One ESA that could affect the validity of the CSM	There were no uncertainties or absences of information identified in the Phase One ESA that could influence the validity of the CSM.

Figure 1 – Site Location Plan

- Figure 2 Phase One Property
- Figure 3 Phase One Study Area
- Figure 4 PCA Locations
- Figure 5 APEC Locations