



July 13, 2026

City Park Homes (Stouffville) Inc.
950 Nashville Road
Kleinberg, Ontario L0J 1C0

Attn: Anna Rita Papa | Senior Development Manager

**Re: DRAFT #1 (July 13, 2026)
Phase One Environmental Site Assessment
5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48, Town of Whitchurch-
Stouffville, Ontario
Project No. 21920**

Keystone Environmental Ltd. is pleased to provide CityPark Homes (CityPark) with the enclosed Phase One Environmental Site Assessment report titled "Phase One Environmental Site Assessment, 5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48, Town of Whitchurch-Stouffville, Ontario".

In the event you have any questions regarding the enclosed report, please do not hesitate to contact the undersigned.

Sincerely,
Keystone Environmental Ltd.

DRAFT

Jeff Muir, B.Sc., P.Geo. (Ltd.) QP_{ESA}
Director, Ontario Operations



**Keystone
Environmental**
Knowledge-Driven Results

DRAFT #1 (JULY 13, 2026)
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT
5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48,
Town of Whitchurch-Stouffville, Ontario

Prepared For: City Park Homes (Stouffville) Inc.

Project No: 21920
July 2026

EXECUTIVE SUMMARY

The Phase One Environmental Site Assessment (ESA) was prepared at the request of City Park Homes (Stouffville) Inc. [CityPark (the Client)] for a group of contiguous properties municipality described as 5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48 in the Town of Whitchurch-Stouffville, Ontario. The properties are herein collectively referred to as the 'Phase One Property' or 'the Site'.

Keystone Environmental understands that CityPark requires the Phase One ESA be completed in order to support zoning by-law amendment and planning applications for the Site. Keystone Environmental understands that CityPark intends to develop the majority of the Site with 2 and 3-storey residential townhomes (i.e., ~ 173 units), with a total net floor area of ~ 28,974 square meters (m²) and the southwest portion of the Site is scheduled for commercial development (including a commercial building and associated parking). As part of the development planning process, it is understood that a Phase One ESA prepared in accordance with Ontario Regulation (O. Reg.) 153/04 (as amended) is required to support the development applications. Keystone Environmental acknowledges that the majority of the Phase One Property, excluding the southwest parcels (i.e., 5262, 5270 and 5286 Main Streets), is scheduled for residential development. Based on Keystone Environmental's current knowledge of the Phase One Property, it appears that the only portion of the Phase One Property which triggers a mandatory filing for a Record of Site Condition (RSC) with the Ministry of the Environment, Conservation and Parks (MECP) is the property at 12371 Highway 48 (due to historic commercial activities including a gas station and saddlery). Development of this portion of the Phase One Property would constitute a change to a more sensitive property use (i.e., commercial to residential) whereas, the remainder portions of the Site would not constitute a change to a more sensitive property use (i.e., residential to residential or agricultural / other to residential). This Phase One ESA has been completed for planning and future RSC filing purposes and as such, has been prepared in full accordance with O. Reg. 153/04 (as amended) Schedule D and industry standard practices.

The Phase One Property is located in the northeast corner of Main Street and Fockler Lane, adjacent to Highway 48 in Town of Whitchurch-Stouffville, Ontario. The Phase One Property comprises an approximately 7-hectare (17.3 acre) parcel of land with frontage at 12371 Highway 48 and along Main Street, which is currently developed/occupied by the following properties:

- **5262 Main Street** – Vacant land with no building structure.
- **5270 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **5286 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **5318 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **12371 Highway 48** – two (2) standalone single detached residential dwellings (one of which appears to be older and the second as newly developed/renovated dwelling) and a detached garage/shed.



The Phase One Property is bordered by a residential dwelling (followed by an auto dealership) and a vacant land (followed by Millard Street) to the north, a vacant parcel and flood plain (followed by residential development and a commercial plaza) to the east, and Main Street (followed by residential developments) to the south, and Highway 48 (followed by mixed residential/commercial dwellings and golf course) to the west.

The objective of the Phase One ESA was to identify current or historic Potentially Contaminating Activities (PCAs) on or in the vicinity of the Phase One Property which may contribute to an Area of Potential Environmental Concern (APEC) on the Phase One Property. To achieve the Phase One ESA objectives, a historical records review, site reconnaissance and an interview with Client personnel familiar with the Phase One Property were conducted.

On-Site and off-Site Potentially Contaminating Activities (PCAs)

The Phase One ESA identified five on-site PCAs that contributed to the identification of APECs on the Phase one Property. A summary of the on-site PCAs that contributed to the APECs is provided below.

PCA ID No. and Location	Property Use / Occupant	MECP PCA Item and Details	APEC / AEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 1 West portion of 12371 Highway 48	Commercial / Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (AEC / APEC 1)	Aerial Imagery and Previous Environmental Reports: Review of 1978 aerial photograph showed a potential fuel pump island existed on the western portion of property at 12371 Highway 48. Additionally, the review of a previous Phase Two ESA report complete for this property confirmed the soil and groundwater impacts along the western portion of this property.
PCA ID No. 2 Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48	Commercial / Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (AEC / APEC 2)	Previous Environmental Reports: Historic presence of a fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.
PCA ID No. 3 Southwest corner of residential building at 12371 Highway 48	Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (AEC / APEC 3)	Site reconnaissance and Previous Environmental Reports: Presence of a fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.



PCA ID No. and Location	Property Use / Occupant	MECP PCA Item and Details	APEC / AEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 4 North of the residential dwelling at 5286 Main Street	Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (APEC 4)	Site reconnaissance: One decommissioned steel AST was observed located to the north of the residential dwelling at 5286 Main Street. The AST appeared to be empty, the associated piping was noted cut off, and no evidence of leakage or staining was observed in the vicinity of this AST.
PCA ID No. 5 Phase One Property 5318 Main Street	Commercial / Residential	PCA # 30 – Importation of Fill Material of Unknown Quality	Yes (APEC 5)	Site reconnaissance and Previous Environmental Reports: Fill material was observed at the 5318 Main Street during the Site visit. Moreover, the previous investigations (as noted in the Section 3.5 of this report) indicated that the previous Site owner imported fill from other developments to this portion of the Phase One Property and as part of a subsurface investigation completed at this portion of the Phase One Property, fill (sand with some gravel) was identified to maximum depth of approximately 3.7 mbgs.

The Phase One ESA identified one off-site PCA that contributed to the identification of APEC on the Phase One Property. A summary of the off-site PCs that contributed to the APEC is provided below.

Location	Property Use / Occupant	MECP PCA Item and Details	APEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 8 Northeast corner of Highway 48 and Main Street (~45 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Commercial – Roadway	PCA # 28 – Gasoline and Associated Products Storage in Fixed Tanks Other – Spill	Yes (APEC 6)	ERIS Database Report and Aerials: On May 7, 2002, a 900 L capacity underground storage tank (UST) was found during excavation. No further information was provided. Due to the proximity of this location to the Phase One Property. Although the exact location of the UST that was reportedly identified during excavation was not noted, it is inferred that this historic UST was likely associated with the former residential dwelling which occupied the area to the south of 5262 Main Street (from at least 1946 to 2009) and was later demolished.



Areas of Potential Environmental Concern (APECs)

Based on the findings of the Phase One ESA, and as described above, six APECs resulting from five on-site PCAs and one off-site PCA were identified. A summary of the identified APECs at the Phase One Property is provided in the table below.

Area of Environmental Concern / Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
AEC / APEC 1 – Historic USTs / pump island	West portion of 12371 Highway 48	PCA# 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
AEC / APEC 2 – Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST	Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
AEC / APEC 3 – Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST	Southwest corner of residential building at 12371 Highway 48	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 4 – AST (Decommissioned) was observed located to the north of the residential dwelling at 5286 Main Street	North of the residential dwelling at 5286 Main Street	PCA# 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 5 – Fill material was observed at the 5318 Main Street during the Site visit	Phase One Property – 5318 Main Street only	PCA # 30 – Importation of Fill Material of Unknown Quality	On-Site	PHCs F1 – F4, metals (incl. hydrides), PAHs, EC and SAR	Soil
APEC 6 – A 900 L capacity UST was found during excavation activities completed in 2002 at the northeast corner of Highway 48 and Main Street	Southwest corner 5262 Main Street	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks Other – Spill	Off-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater



Area of Environmental Concern / Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
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, CPs, 1,4-Dioxane, Dioxins/Furans, PCDDs/PCDF, OCs, PHCs, PCBs, PAHs, THMs, VOCs, BTEX, Ca, Mg, Metals, As, Sb, Se, Na, B-HWS, Cl-, CN-, Electrical Conductivity, Cr (VI), Hg, Methyl Mercury, high pH, low pH, SAR					

Conclusions

Based on the findings of the Phase One ESA, six APECs were identified on the Phase One Property. As such, further investigation, i.e., Phase Two ESA, is required to assess if the on-Site PCAs have contributed to any soil and / or groundwater impacts on the Phase One Property.

This Executive Summary provides a brief overview of the Phase One ESA findings. It is not intended to substitute for the complete report, nor does it detail specific matters discussed within the report. This summary is not to be adopted in lieu of reading the complete report.



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LIST OF ACRONYMS

ANSI	AREA OF NATURAL & SCIENTIFIC INTEREST
APEC	AREA OF POTENTIAL ENVIRONMENTAL CONCERN
AST	ABOVEGROUND STORAGE TANK
BH	BOREHOLE
BTEX	BENZENE, TOLUENE, ETHYLBENZENE AND XYLENE
COC(s)	CONTAMINANT(S) OF CONCERN
CSA	CANADIAN STANDARD ASSOCIATION
CSM	CONCEPTUAL SITE MODEL
DNAPL	DENSE NON-AQUEOUS PHASE LIQUIDS
EC	ELECTRICAL CONDUCTIVITY
EM	ELECTROMAGNETIC
ERA	ECOLOGICAL RISK ASSESSMENT
ERIS	ENVIRONMENTAL RISK INFORMATION SERVICES
FOI	FREEDOM OF INFORMATION
GPR	GROUND PENETRATING RADAR
HHERA	HUMAN HEALTH AND ECOLOGICAL RISK ASSESSMENT
LNAPL	LIGHT NON-AQUEOUS PHASE LIQUIDS
M	METRES
M AMSL	METRES ABOVE MEAN SEA LEVEL
MBGS	METRES BELOW GROUND SURFACE
MECP	MINISTRY OF ENVIRONMENT, CONSERVATION AND PARKS
MNRF	MINISTRY OF NATURAL RESOURCES AND FORESTRY
MW	MONITORING WELL
NAPL	NON-AQUEOUS PHASE LIQUID
OBM	ONTARIO BASE MAP
O. REG.	ONTARIO REGULATION



LIST OF ACRONYMS (CONT'D)

PAH(s)	POLYCYCLIC AROMATIC HYDROCARBONS
PCA	POTENTIALLY CONTAMINATING ACTIVITY
PCB(s)	POLYCHLORINATED BIPHENYLS
PCOC(s)	POTENTIAL CONTAMINANT OF CONCERN
PHC(s)	PETROLEUM HYDROCARBONS
PPM	PARTS PER MILLION
QA/QC	QUALITY ASSURANCE/QUALITY CONTROL
RSC	RECORD OF SITE CONDITION
SAR	SODIUM ADSORPTION RATIO
SCS	SITE CONDITION STANDARDS
TP	TEST PIT
TPH	TOTAL PETROLEUM HYDROCARBONS
TSSA	TECHNICAL STANDARDS AND SAFETY AUTHORITY
UST	UNDERGROUND STORAGE TANK
VOC(s)	VOLATILE ORGANIC COMPOUNDS
WWIS	WATER WELL INFORMATION SYSTEM



DEFINITIONS

“area of natural significance” means any of the following:

- An area reserved or set apart as a provincial park or conservation reserve under the *Provincial Parks and Conservation Reserves Act, 2006*.
- An area of natural and scientific interest (life science or earth science) identified by the Ministry of Natural Resources as having provincial significance.
- A wetland identified by the Ministry of Natural Resources as having provincial significance.
- An area designated by a municipality in its official plan as environmentally significant, however expressed, including designations of areas as environmentally sensitive, as being of environmental concern and as being ecologically significant.
- An area designated as an escarpment natural area or an escarpment protection area by the Niagara Escarpment Plan under the Niagara Escarpment Planning and Development Act.
- An area identified by the Ministry of Natural Resources as significant habitat of a threatened or endangered species.
- An area which is habitat of a species that is classified under section 7 of the Endangered Species Act, 2007 as a threatened or endangered species.
- Property within an area designated as a natural core area or natural linkage area within the area to which the Oak Ridges Moraine Conservation Plan under the Oak Ridges Moraine Conservation Act, 2001 applies.
- An area set apart as a wilderness area under the *Wilderness Areas Act*.

“areas of potential environmental concern” means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,

- identification of past or present uses on, in or under the phase one property, and
- identification of potentially contaminating activity.

“contaminant of potential concern” includes a contaminant identified as potentially present on, in or under a phase one property in a phase one environmental site assessment report.

“enhanced investigation property” means a property that is being used or has been used, in whole or in part, in a manner described in clause 32 (1) (b) to which subsection 32 (2) does not apply

Clause 32 (1)(b): if the property is used, or has ever been used, in whole or in part for an industrial use or for any of the following commercial uses,

- (i) as a garage,
- (ii) as a bulk liquid dispensing facility, including a gasoline outlet, or
- (iii) for the operation of dry-cleaning equipment. O. Reg. 511/09, s. 14.



Subsection 32(2): Clause (1) (b) does not apply if,

- (a) the property is currently used for an agricultural or other use, or a community use, an institutional use, a parkland use or a residential use; and
- (b) since the latest date on which the property stopped being used for any of the types of property uses described in clause (1) (b), a record of site condition has been filed in the Registry under section 168.4 of the Act for the use described in clause (a). O. Reg. 511/09, s. 14.

“first developed use” means the earlier of,

- the first use of a phase one property in or after 1875 that resulted in the development of a building or structure on the property, and
- the first potentially contaminating use or activity on the phase one property;

“phase one property” means the property that is the subject of a phase one environmental site assessment

“phase one study area” means the area that includes a phase one property, any other property that is located, wholly or partly, within 250 metres from the nearest point on a boundary of the phase one property and any property that the qualified person determines should be included as a part of the phase one study area under clause 3 (1) (a) of Schedule D

“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

“water body” means a permanent stream, river or similar watercourse or a pond or lake, but does not include a pond constructed on the property for the purpose of controlling surface water drainage.



1. INTRODUCTION

This Phase One Environmental Site Assessment (ESA) was prepared at the request of City Park Homes (Stouffville) Inc. [CityPark (the Client)] for a group of contiguous properties municipality described as 5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48 in the Town of Whitchurch-Stouffville, Ontario. The properties are herein collectively referred to as the 'Phase One Property' or 'the Site'. The geographical location of the Phase One Property is shown on Figure 1.

Keystone Environmental understands that CityPark requires the Phase One ESA be completed in order to support zoning by-law amendment and planning applications for the Site. Keystone Environmental understands that CityPark intends to develop the majority of the Site with 2 and 3-storey residential townhomes (i.e., ~ 173 units), with a total net floor area of ~ 28,974 square meters (m²) and the southwest portion of the Site is scheduled for commercial development (including a commercial building and associated parking). As part of the development planning process, it is understood that a Phase One ESA prepared in accordance with Ontario Regulation (O. Reg.) 153/04 (as amended) is required to support the development applications. Keystone Environmental acknowledges that the majority of the Phase One Property, excluding the southwest parcels (i.e., 5262, 5270 and 5286 Main Streets), is scheduled for residential development. Based on Keystone Environmental's current knowledge of the Phase One Property, it appears that the only portion of the Phase One Property which triggers a mandatory filing for a Record of Site Condition (RSC) with the Ministry of the Environment, Conservation and Parks (MECP) is the property at 12371 Highway 48 (due to historic commercial activities including a gas station and saddlery). Development of this portion of the Phase One Property would constitute a change to a more sensitive property use (i.e., commercial to residential) whereas, the remainder portions of the Site would not constitute a change to a more sensitive property use (i.e., residential to residential or agricultural / other to residential). This Phase One ESA has been completed for planning and future RSC filing purposes and as such, has been prepared in full accordance with O. Reg. 153/04 (as amended) Schedule D and industry standard practices.

1.1 Phase One Property Information

The Phase One Property is located in the northeast corner of Main Street and Fockler Lane, adjacent to Highway 48 in Town of Whitchurch-Stouffville, Ontario. The Phase One Property comprises a 7-hectare (17.3 acre) parcel of land with frontage at 12371 Highway 48 and along Main Street, which is currently developed/occupied by the following properties:

- **5262 Main Street** – Vacant land with no building structure.
- **5270 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **5286 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **5318 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **12371 Highway 48** – two (2) standalone single detached residential dwellings (one of which appears to be older and the second as newly developed/renovated dwelling) and a detached garage/shed.



The property boundaries are presented on Figure 2 and on the Plan of Subdivision (Appendix A).

At the time of the Phase One ESA Site reconnaissance, the adjacent lands to the Phase One Property were occupied by the following properties:

- **North** – A residential dwelling (followed by an auto dealership) and a vacant land (followed by Millard Street)
- **East** – A vacant parcel and flood plain (followed by residential development and a commercial plaza)
- **South** – Main Street (followed by residential developments)
- **West** – Highway 48 (followed by mixed residential/commercial dwellings and golf course)

The Phase One Study Area is shown on Figure 3.

Additional information pertaining to the Phase One Property is summarized in the following table.

Table 1.1 Phase One Property Information

Details	Description	
Civic Addresses	➤ 5262 Main Street, Town of Whitchurch-Stouffville, Ontario ➤ 5270 Main Street, Town of Whitchurch-Stouffville, Ontario ➤ 5286 Main Street, Town of Whitchurch-Stouffville, Ontario ➤ 5318 Main Street, Town of Whitchurch-Stouffville, Ontario ➤ 12371 Highway 48, Whitchurch-Stouffville, Ontario	
Property Identification Numbers (PIN)	5262 Main Street	03719-0595 (LT)
	5270 Main Street	03719-0552 (LT)
	5286 Main Street	03719-1199 (LT)
	5318 Main Street	03719-0084 (LT) and 03719-0140 (LT)
	12371 Highway 48	03719-0095 (LT)
Legal Descriptions	5262 Main Street	PT LT 1 CON 8 (WHIT) PT 1 65R1658, EXCEPT PT 1 D1036; WHITCHURCH-STOUFFVILLE
	5270 Main Street	PT LT 1 CON 8 WHITCHURCH, AS IN R245872, EXCEPT PT 1 65R30501; WHITCHURCH-STOUFFVILLE
	5286 Main Street	PT LT 1 CON 8 WHITCHURCH, AS IN R746762 (FIRSTLY), EXCEPT PT 1 65R30500; WHITCHURCH-STOUFFVILLE
	5318 Main Street	PT LT 1 CON 8 WHITCHURCH, AS IN R275292; WHITCHURCH-STOUFFVILLE and PT LT 1 CON 8 WHITCHURCH AS IN B11652B; WHITCHURCH-STOUFFVILLE
	12371 Highway 48	PT LT 1 CON 8 WHITCHURCH AS IN R261911; WHITCHURCH-STOUFFVILLE
Current Registered Owner	5262 Main Street	City Park Homes (Stouffville) Inc.
	5270 Main Street	
	5286 Main Street	
	5318 Main Street	
	12371 Highway 48	



Details	Description	
Current Zonings ¹	5262 Main Street	Commercial Residential Mixed - Western Approach
	5270 Main Street	
	5286 Main Street	
	5318 Main Street	- Commercial Residential Mixed - Western Approach - Open Space - Environmental - Development Reserve
	12371 Highway 48	Commercial Residential Mixed - Western Approach
UTM (NAD 83)	UTM Zone 17, with approximate coordinates at the centre of the Phase One Property as follow: - Easting: 638069.29 m E - Northing: 4869562.98 m N.	

The authorization for Keystone Environmental to proceed with the Phase One ESA was given by Anna Rita Papa (Senior Development Manager) of City Park. The contact information for the proponent is provided as follows:

Company Name	City Park Homes (Stouffville) Inc.
Company Address	950 Nashville Road Kleinberg, Ontario L0J 1C0
Contact Name	Anna Rita Papa (Senior Development Manager)
Contact E-mail	apapa@cityparkgroup.ca

¹ <https://experience.arcgis.com/experience/318bfd22b3334d15ac105dc5a448b399/>



2. SCOPE OF INVESTIGATION

The objective of the Phase One ESA was to identify current or historical Potentially Contaminating Activities (PCAs) on or in the vicinity of the Phase One Property that may contribute to an Area of Potential Environmental Concern (APEC) on the Phase One Property. Each APEC may be associated with one or more PCAs listed in Schedule D, Table 2 of O. Reg. 153/04 (as amended). To meet the objectives of the Phase One ESA, a review of historical records, a site reconnaissance, and an interview with Client personnel familiar with the Phase One Property were conducted.

The Phase One ESA scope of work was developed in accordance with O. Reg. 153/04 (as amended) and included completion of the following tasks:

- Request and review an Environmental Risk Information Services (ERIS) environmental database search for the Site and associated Study Area (described as an area of 250 metres (m) from the boundaries of the Phase One Property).
- Request and review aerial photographs, city directories, fire insurance records, and other relevant Site-specific information.
- Contact and obtain any available information from regulatory agencies, such as the Ministry of Environment, Conservation and Parks (MECP) and the Technical Standards and Safety Authority (TSSA).
- Assess and comment on information obtained from soil and topographical maps, land use documents, and utility infrastructure records, as available.
- Conduct an ownership chain of title search for the Phase One Property.
- Review any previous environmental assessment reports for the Phase One Property, as provided by the Client.
- Conduct a Site reconnaissance to assess the current conditions at and in the vicinity of the Phase One Property. The Site reconnaissance activities will be conducted to make observations of actual or potential issues of environmental concern, including but not limited to:
 - Current Site operations;
 - Fuel, chemical, and waste storage;
 - Exterior Site conditions, including surface features, fill material, and wells;
 - Prepare a photographic record of select Site reconnaissance observations.
- Conduct an interview with a person (or persons) familiar with existing and historical activities at the Phase One Property.
- Prepare and submit a Phase One ESA report in accordance with O. Reg. 153/04, Table 1 of Schedule D.

2.1 General Limitations

This report (the document) has been prepared by Keystone Environmental Ltd. (Keystone Environmental), based on information available as of the date of issuance and is intended solely for use by City Park Homes (Stouffville) Inc. pursuant to the agreement between Keystone Environmental and City Park Homes



(Stouffville) Inc., dated April 1, 2026. The findings, conclusions, and recommendations provided in this document are based on professional judgment and available data at the time of preparation. Changes in site conditions, regulatory frameworks, and/or additional data may impact the findings. This document must be read and referenced in its entirety and must not be used for purposes beyond the original stated intent without prior written approval from Keystone Environmental.

Findings and conclusions are based on the following, as described in this document:

- A limited visual review of accessible areas of the Site;
- A review of previous reports and documents prepared by others and historical archive records, as provided by third parties or otherwise located by Keystone Environmental;
- Interviews with individuals knowledgeable about the area of the Site;
- Information and/or data provided by the client, regulatory agencies, and/or third-party sources; and
- Current applicable environmental regulations and industry standards as referenced.

This document reflects conditions and regulations as of the date of issuance. Geologic observations and analytical results reflect conditions encountered at specific test locations. Site conditions (geologic, hydrogeologic and chemical characterization) may vary from that extrapolated from the data collected during this investigation. Keystone Environmental has relied on the accuracy and completeness of data provided by others. While due diligence has been exercised to establish a reasonable level of confidence that the information provided is valid, Keystone Environmental has not independently verified third-party information.

Site conditions may vary from extrapolation of data sources described in this document. While findings and conclusions documented herein have been prepared in a manner consistent with the level of care and skill normally exercised by other professionals practicing under similar circumstances in the area at the time of the performance of the work, this document is not intended, nor is it able to provide a totally comprehensive review of present or past site environmental conditions, and should not be relied on for these purposes.

By using this document, City Park Homes (Stouffville) Inc. acknowledges and accepts such limitations and modifications.



3. RECORDS REVIEW

3.1 Phase One Study Area Determination

In accordance with O. Reg. 153/04 (as amended), the Phase One Study Area includes all properties located wholly or partially within 250 m of the nearest point of the Phase One Property boundary.

The limits of the Phase One Study Area are shown on Figure 3. Properties located beyond this boundary were not included in the assessment, as they are not anticipated to present additional environmental concerns.

As illustrated on Figure 3, the Phase One Study Area is developed with a mixture of residential and commercial properties.

3.2 First Developed Use Determination

In accordance with O. Reg. 153/04 (as amended), the first developed use of a Phase One Property is defined as the first use that resulted in the construction of a building or structure, or the first potentially contaminating activity or use on the property.

For the Phase One Property, the first developed use was determined based on a review of historical records, including, city directories, fire insurance maps, and aerial photographs. A summary of the first developed use of each of the properties which form the Phase One Property is as follows:

- **5262 Main Street** – First developed as a residential property by at least 1946, followed by commercial use (i.e., sale of used auto dealership) circa 1990s and then demolition of the structure around 2022.
- **5270 Main Street** – First developed as a residential property by at least 1946 and has remained relatively unchanged since development.
- **5286 Main Street** – First developed as a residential property by at least 1954 and has remained relatively unchanged since development.
- **5318 Main Street** – First developed with approximately three barn-like structures (agricultural use) by at least 1946 followed by residential development by at least 1954.
- **12371 Highway 48** – First developed as a residential property by at least 1954 with additional developments (inferred mixed residential and commercial) circa 1970s.

3.3 Fire Insurance Plans

Fire insurance plans (FIPs) were produced between the late 1880s until the 1970s for urban communities throughout Canada. FIPs illustrated the materials, occupancies, and potential fire hazards of existing buildings. The locations of above ground storage tanks (ASTs) and underground storage tanks (USTs) were also illustrated on these plans.

Fire insurance plans and reports were requested from Verisk through ERIS (see Appendix B). Verisk provided Keystone Environmental with a response on May 25, 2026, indicating that no records were available for the Site.



3.4 Chain of Title

Keystone Environmental ordered the Chain of Title and Parcel Register records for the two select parcels of the Phase One Property (i.e., 5318 Main Street and 12371 Highway 48) through ERIS in May 2026. Whereas the information pertaining to the ownership for the remaining parcels (i.e., 5262 and 5270 and 5286 Main Street) of the Phase One Property was utilized from the previously completed environmental reports prepared for the Site. Moreover, based on a review of other available historical sources, Keystone Environmental determined that sufficient information was obtained to support a comprehensive assessment of Potentially Contaminating Activities (PCAs) and areas of potential environmental concern (APECs) at these properties.

The chain of title records/documents were reviewed by Keystone Environmental. As per the summary of ownership names provided under Section 6.1 of this report, ownerships largely comprised private individual and real estate business entities. None of the owner names were identified as being potentially associated with an operation of activity that could be interpreted as a PCA. A copy of the Chain of Title and Property Information Number (PIN) sheets are included in Appendix C. In addition, further details pertaining to title ownership of the various properties which comprise the Phase One Property are provided under Section 6.1.

3.5 Previous Environmental Reports

Keystone Environmental completed a review of the following environmental reports available for the Phase One Property:

- Phase One Environmental Site Assessment Report, Parts 2, 3, 4 And 5, Lot 1, Concession 8 Whitchurch-Stouffville, Ontario, prepared by Geo-Logic Geotechnical Engineers and Hydrogeologists (Geo-Logic), dated January 2015.
- Phase Two Environmental Site Assessment Report, Parts 2, 3, 4 And 5, Lot 1, Concession 8 Whitchurch-Stouffville, Ontario, prepared by Geo-Logic Geotechnical Engineers and Hydrogeologists (Geo-Logic), dated January 2015.
- Phase One Environmental Site Assessment, 12371 Highway 48, Stouffville, Ontario, prepared by Nextrans Engineering Inc. (NexEnviro), dated December 2015.
- Supplemental Phase Two Environmental Site Assessment, 12371 Highway 48, Stouffville, Ontario, prepared by G2S Consulting Inc. (G2S), dated October 2021.

A summary of the reports is provided below.

3.5.1 Phase One ESA (Geo-Logic, January 2015)

A Phase One ESA was prepared for portions of the Site in January 2015 by Geo-Logic Geotechnical Engineers and Hydrogeologists (Geo-Logic). The Phase One ESA was conducted for the majority of the Site but excluded the 12371 Highway 48 property. At the time of the Phase One ESA, the Site was occupied by a one-storey storage building with fenced parking area at the southwest corner near Fockler Lane; three residential dwellings along Main Street with two detached garages; and a large vacant field encompassing most of the Site.

The Site was first developed prior to 1946 for rural residential purposes. The area is primarily municipally serviced for water and sewer with some lots along Fockler Lane utilizing private services.



A creek was identified adjacent to the Site to the east and was noted to flow from north to south. A seasonal drainage ditch was also observed to run north to south and flow towards the creek. The houses along Main Street and Highway 48 are municipally serviced for water and sewer, while several properties along Fockler Lane privately serviced using well and septic. The local groundwater was reportedly inferred to flow in the south direction towards Lake Ontario.

Geo-Logic interviewed and discussed the Site with the Site owner at the time of the Phase One ESA who had owned the Site since the mid-1970s. The interviewee indicated that clean fill material was imported by himself from development sites in order to level the Site for future developmental purposes. The interviewee was not aware of any spills, wastes, landfilling or the use of heating oil used at the Site or other environmental issues at adjacent sites.

The Site was not considered to be an enhanced investigation property (as defined under O. Reg. 153/04) as the Site had never been used for industrial use or commercial uses including as a garage, a bulk liquid dispensing facility such as a gas station, or for the operation of dry cleaning equipment. At the time of the assessment the Site was used for storage and vehicle parking and residential dwellings with a large area of undeveloped land. The storage area was developed between 1960 and 1972.

Based upon observations made during the site reconnaissance, including the surrounding land uses and review of the historical documentation, areas of potential environmental concern (APECs) were identified related to the **former gas service station located on the southwest corner of Main Street and Highway 48 and fill material of unknown quality at the Site**. A Phase Two ESA to investigate the Site was recommended to assess the soil and groundwater quality at the Site within the identified APECs.

3.5.2 Phase Two ESA (Geo-Logic, January 2015)

As discussed above, the Phase One ESA identified potentially contaminating activities (PCAs) and APECs that included a former gas service station located on the southwest corner of Main Street and Highway 48 (off-Site PCA) and fill material of unknown quality at the Site (on-Site PCA). Based on the results of the Phase One ESA, a Phase Two ESA was recommended and conducted by Geo-Logic.

The Phase Two ESA field activities were conducted in December 2014 and included the assessment of soil and groundwater within the two APECs by advancing seven boreholes (i.e., BH-1, 2, 3, 7, 10, 12 and 13) and installing four of the seven boreholes with monitoring wells (i.e., BH-1, 2, 7 and 12). The boreholes were advanced to depths ranging from 4.3 to 15.7 metres below ground surface (mbgs).

The soil and groundwater chemical analysis results were compared to the MECP Table 1 Site Condition Standards (SCS): Full Depth Background Site Condition Standards for Residential / Parkland / Institutional / Industrial / Commercial / Community (RPI/ICC) property uses.

A total of three soil samples were collected for laboratory analysis of select potential contaminants of concern (PCOCs), including one sample for petroleum hydrocarbon fractions F1 – F4 (PHC F1 – F4), one sample for benzene, toluene, ethylbenzene, xylenes (BTEX), and three samples (incl. a field duplicate sample) for metals. In addition, three of the soil samples collected for laboratory analysis were analysed for pH.

One groundwater sample was collected from a domestic potable water well to address the off-Site gas station PCA. This sample was analysed for PHCs F1 – F4 and BTEX. The monitoring wells installed in BH-1,



2, 7 and 12 were not sampled as these monitoring wells were installed for hydrogeological assessment purposes and Geo-Logic did not identify groundwater as an assessment media within the fill APEC.

Based on the analytical results, all of the parameters analysed in the samples submitted to the laboratory for analysis met the Table 1 SCS. Based on the information collected during the Phase Two ESA, Geo-Logic concluded that the Site has a low level of concern from an environmental perspective and is suitable for its proposed residential/commercial property usage and no further work was deemed warranted.

3.5.3 Phase One ESA (NexEnviro, December 2015)

A Phase One ESA was prepared for portion of the Site i.e., the property located at 12371 Highway 48, in December 2015 by Nextrans Engineering Inc. (NexEnviro). At the time of the Phase One ESA, this portion of the Site was occupied by an approximately 1,500 square feet (ft²) two-storey aluminum siding single family residential dwelling with a basement, a stand-alone single story slab on grade concrete block garage, and an approximate 7,500 ft² two storey slab on grade concrete block commercial building previously used as a saddlery.

An aerial photograph shows this portion of Site was undeveloped in 1946. This portion of Site was developed with a residential building and garage, which were reportedly constructed circa 1950s, and the commercial building addition was subsequently added circa 1970s.

The local groundwater was reportedly inferred to flow in the south-southeast direction towards an unidentified creek and wetlands system. The regional groundwater was reportedly expected to flow south along the Willowgrove and Little Rouge Creek system.

At the time of the assessment, no storage containers were observed. The primary heating and cooling in the residential building were provided by a gas furnace and central air conditioning, while the commercial building was served by a gas furnace and forced-air system. Three sumps were reportedly observed within the buildings: one in the residential basement and two (one interior and one exterior) at the commercial building. All sumps were reported in good condition with no visible signs of water contamination. Basement and floor-level drains were also reported to be in good condition. One potable water well was observed which serviced the on-Site buildings.

Based upon observations made during the site reconnaissance, areas of potential environmental concern (APECs) were identified related to the **storage tank vent pipes observed outside of the residential building and the former commercial building which may have been associated with the former heating oil Underground Storage Tanks (USTs) at the Site**. A Phase Two ESA to investigate the Site was recommended to assess the soil and groundwater quality at the Site within the identified APECs.

3.5.4 2021 Supplemental Phase Two ESA (G2S, October 2021)

G2S Consulting Inc. (G2S) was retained by 2440332 Ontario Inc. to complete a Supplemental Phase Two ESA for 12371 Highway 48, Stouffville, Ontario. This municipal address forms part of the Site and is rectangular in shape and is located on the east side of Highway 48, approximately 295 m north of Main Street. This lot is approximately 0.39 hectares.

At the time of the assessment, this lot was developed with a two-storey residential building with a basement located in the south-central portion of the lot and a two-storey slab on-grade commercial building located in the north central portion of the lot. The residential building was occupied by a tenant and the commercial



building was occupied by a home building company and used as a showroom. Historic vent pipes were located on both buildings and assumed to be apart of former heating oil underground storage tanks (USTs).

The Supplemental Phase Two ESA was completed in accordance with the general requirements of CSA Standard Z769-00 and was not prepared in accordance with the provisions of O. Reg. 153/04 (as amended). The applicable SCS selected for this lot were the MECP's Table 2 SCS for Residential/Parkland/Institutional Property Use (RPI) for medium-fine textured soil.

The supplemental Phase II ESA report provided a summary various previous investigations completed at this lot, including a Phase One ESA completed by NexEnviro and a test pitting program completed by Safetech Environmental Ltd. (Safetech). The Phase One ESA (as summarized above in Section 3.5.3 of this report), identified storage tank vent pipes at both buildings. The vent pipes were believed to be part of former heating oil USTs. Further, based on an aerial photograph, it was determined that the lot was undeveloped in 1946 and the residential building and garage were developed in the 1950s and the commercial building was added in the 1970s. At the time of the site visit the residential building was occupied by a residential tenant and the commercial building was occupied by horse related equipment and supply store. Both buildings were heated by a gas furnace and utilized a potable well and septic system. NexEnviro identified the potential presence of the suspected USTs as APECs.

Based on the results of the Phase One ESA, Safetech Environmental Ltd. (Safetech) advanced a total of seven test pits within the lot boundaries in September 2015 and March 2017. Two test pits (i.e., TP1 and TP2) were advanced south of the residential building (~ 5 m hydraulically downgradient of the fill pipes) and one test pit (TP3) was advanced north of the commercial building (~5 m hydraulically transgradient of the fill pipes). The test pit located to the north of the building identified that the apparent vent pipe did not lead under the building, but rather underground to the west before curving into a paved area located to the west of the commercial building. Utility locates performed within this area indicated that the pipe extended towards a concrete pad observed to the west of the commercial building. It was suggested that a previous UST may have been located in this area. As such, four test pits (TP171, 172, 173, and 174) were advanced from north to south along this concrete pad. **G2S also noted that based on a review of a 1978 aerial photograph a potential fuel pump island existed on the western portion of 12371 Highway 48 in the vicinity of the concrete pad.**

Soil observed within the test pits included brown and grey silty sand with visible black and grey staining. A strong petroleum hydrocarbon odour was detected in test pits TP171, TP172 and TP174. A total of nine soil samples were collected from the test pits and submitted for analysis of select parameters including petroleum hydrocarbons (PHC) F1 – F4, benzene, toluene, ethylbenzene, total xylenes (BTEX), volatile organic compounds (VOCs) and metals and inorganics. It was noted that due to the strong petroleum odour detected in test pit TP174, the client representative requested that analysis of a sample from that test pit not be performed. The analytical results from the test pitting assessment indicated that the concentrations of PHC F1 and F2 and hexane exceeded the MECP Table 2 Site Condition Standards (SCS) for residential / parkland / institutional (RPI) property use and medium-fine textured soil in the analyzed soil samples from test pits TP171-2 and TP172-1 and ethylbenzene and xylene exceeded the MECP Table 2 SCS in the analyzed soil samples from test pit TP172-1. Further, a visible sheen was observed on the groundwater which accumulated in test pits TP171, TP172 and TP174. No evidence of a UST was observed under the concrete



pad. The PHC and VOC impacted soil identified in the vicinity of the concrete pad was recommended to be remediated.

The objective of the supplemental Phase II ESA activities performed by G2S was to further assess the identified impacts and vertically and laterally delineate the impacts identified by Safetech. G2S' scope of work included the advancement of nine boreholes (BH101 – BH109), seven of which were instrumented with monitoring wells (BH101 – BH107). The supplemental Phase II ESA activities were completed in September 2021.

Sand and gravel fill was encountered in most boreholes (all but BH106 and BH108). A sandy silt fill layer was encountered beneath the sand and gravel in all boreholes (with the exception of borehole BH106). A petroleum hydrocarbon odour was detected in the fill layer in boreholes BH102, BH103, BH104, BH105, BH108 and BH109. A strong petroleum hydrocarbon odour was detected in the fill layer of borehole BH102. Fill was encountered in boreholes up to depths of approximately 3.7 mbgs. A native clayey silt was encountered directly beneath the fill and a black colour was observed in the native clayey silt layer in borehole BH105 at an approximate depth of 1.3 mbgs. A PHC like odour was detected in the native clayey silt layer in boreholes BH103, BH105 and BH109 at an approximate depth of 1.3 mbgs.

Groundwater was encountered within the monitoring wells at depths ranging between 1.03 to 1.29 mbgs and based on the groundwater levels and corresponding elevations, groundwater was determined to flow in a south to southwesterly direction.

A total of 11 soil samples were collected from the boreholes and were analysed for PHC F1 – F4 and BTEX. The analytical results indicated the following exceedances:

- PHC fractions F1/F2 and all BTEX parameters were detected at concentrations above the MECP Table 2 SCS in soil sample BH102 SS5.
- PHC fraction F1 was detected at concentrations above the MECP Table 2 SCS in soil samples BH103 SS3 and BH105 SS4.

A total of seven groundwater samples were collected from the monitoring wells and were analysed for PHC F1 – F4 and BTEX, in addition to VOC and metal analysis in MW102 and MW103. A petroleum hydrocarbon odour and sheen was detected in the purged groundwater from monitoring well MW102. A slight petroleum hydrocarbon odour was detected in the purged groundwater from monitoring well MW107. No evidence of sheen or free product was observed in the remaining monitoring wells during groundwater sampling. The analytical results indicated the following exceedances:

- The concentration of PHC F1, benzene, toluene, ethylbenzene and xylene in the groundwater sample collected from monitoring well MW102 was found above the MECP Table 2 SCS.
- The concentration of benzene in the groundwater sample collected from monitoring well MW107 was found above the MECP Table 2 SCS.

Based on the results of the previous test pit sample analytical results and the G2S borehole sample analytical results, G2S concluded that PHC and BTEX soil impacts were confirmed within the concrete pad area and south of the commercial building to depths of approximately 3 mbgs. The impacted soil area was estimated to be approximately 500 m² and soil impacts were inferred to extend below the commercial building.



Based on the results of the groundwater assessment performed by G2S, it was confirmed that PHC and BTEX impacts were identified within the overburden aquifer in the vicinity of monitoring well MW102 and the depth of groundwater impact identified across the Site was approximately 7 mbgs and covers an approximate area of 550 m². G2S concluded that groundwater impacts likely extend below the commercial building.

3.6 Street Directory Search

Street directories were obtained from ERIS and were reviewed for information regarding the occupancy of the Phase One Property and select properties within the surrounding area. The Street directory search was conducted for the Site and for properties located within 250 m of the Site. Street directories from years 1958, 1966, 1970-71, 1975, 1981, 1985, 1991, 1995, 2000, 2008, 2012, 2017, 2021, 2023 and 2025 were searched by ERIS and the search results are provided in Appendix D.

Street directory listings are based on voluntary responses from property owners and/or occupants. As such, a non-response or non-listing of an address is not an indication that the subject property was vacant or unoccupied at that time. It should be noted that the identification of PCAs for off-site properties through the street directories review is based solely on the company names, as the nature of operations is not always apparent from the directory listings.

3.6.1 On-Site Street Directory Listings

A summary of the directory listings for the Site is provided in the following table:

Table 3.6 Summary of Street Directory Listings for the Phase One Property

Address	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	APEC Identified? Discussion (if applicable)
Phase One Property				
5262 Main Street	1958, 1966, 1970-71, 1975, 1981, 1985, 1991	Street Not Listed	None	No
5270 Main Street				
5286 Main Street				
5318 Main Street				
12371 Highway 48				
5262 Main Street	1995, 2000	Private Individuals (inferred residential)	None	No
	2008, 2012	- DA Classic Scoop (snack and beverage bar) Dolar Signs Inc. (sign manufacturer) JD & A Used Cars (used car dealer) Nobul Pre-Owned (used car dealer) - Private Individual (inferred residential)	None	No. Although historical address listings identified the property as being occupied by car dealerships and sign manufacturer, no additional records were available to confirm whether these dealerships included automobile repair or servicing activities. Based on the available information, it is inferred that the operations were limited to the sale and purchase of used auto vehicles and sale of



Address	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	APEC Identified? Discussion (if applicable)
				signs (with no manufacturing activities on-Site). As such, these historic on-site operations are not considered to present an APEC to the Phase One Property.
	2017	• Address Not Listed	None	No
	2021, 2023	• Private Individuals (inferred residential/commercial)	None	No
	2025	• Address Not Listed	None	No
5270 Main Street	1995, 2000, 2008	• Private Individual (inferred residential)	None	No
	2012, 2017, 2021, 2023, 2025	• Address Not Listed	None	No
5286 Main Street	1995	• Address Not Listed	None	No
	2000, 2012	• Dominion Upholstering & Interiors (Reupholstery & Furniture Repair)	None	No. The listing is inferred as a retail/repair shop of upholstery supplies with no on-site manufacturing activities of textile products.
	2008	• Private Individual (inferred residential)	None	No
	2017, 2021, 2023, 2025	• Address Not Listed	None	No
5318 Main Street	1995	• The Village Yardmen • Private Individual (inferred residential)	None	No. The listing is inferred to be associated with the business owners' home address and related activities are not conducted at the Phase One Property.
	2000, 2008	• Private Individual (inferred residential)	None	No
	2012, 2017	• Address Not Listed	None	No
	2021, 2023	• Private Individual (inferred residential)	None	No
	2025	• Address Not Listed	None	No
12371 Highway 48	1995, 2000, 2008	• Private Individual (inferred residential)	None	No
	2000, 2008, 2012	• Frontier Saddlery	None	No. The listing is inferred as an equestrian supplies store.



Address	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	APEC Identified? Discussion (if applicable)
	2017	Frontier Saddlery Country (Sporting Goods and Clothing Store)	None	No
	2021, 2023	Private Individuals (inferred residential)	None	No
	2025	- Brundale Fine Homes (Home Buildings) - Private Individual (inferred residential)	None	No. The listing is inferred as an office space or model home associated with builders' office with no on-site construction activities.

Based on information obtained from the street directory, the Phase One Property included residential listings dating back to at least 1995. Furthermore, the select portions of the Phase One Property have included commercial listings dating back to at least 2000 (at 5286 Main Street and 12371 Highway 48), and 2008 (at 5262 Main Street).

Keystone Environmental's review of these on-site listings indicates that the select portion of the Phase One Property (i.e., 5262 Main Street) was occupied by car dealerships and a sign manufacturer. However, there is no other record available to confirm whether these operations included any automobile repair or servicing or metal fabrication activities. Based on the available information, it is inferred that the operations were limited to the sale and purchase of used auto vehicles and sales of signs (with no manufacturing activities on-Site). As such, these historic on-site operations are not considered to present an APEC to the Phase One Property. In summary, no on-site operations/activities were identified which are considered to pose an APEC to the Phase One Property.

3.6.2 Off-Site Street Directory Listings

A summary of select off-site listings identified as key listings warranting further discussion is presented in the table below. It should be noted that Keystone Environmental reviewed the street directory listings in their entirety; however, only those listings considered to warrant further discussion, based on the nature of the operations, proximity to the Site, and/or inferred hydraulic relationship to the Site, are included in the table below.

Table 3.6 Summary of Street Directory Listings for the Surrounding Properties

Address and Location with Respect to Inferred Groundwater Flow Direction	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
Off-Site Properties				
Ringwood Drive				
18 Ringwood Drive (~105 m to the southeast and inferred hydraulically downgradient)	1991, 1995, 2000, 2008, 2012, 2017, 2021, 2023, 2025	Various commercial retail businesses/shops with no manufacturing activities/operations.	None	No



Address and Location with Respect to Inferred Groundwater Flow Direction	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
38 Ringwood Drive (~175 m to the southeast and inferred hydraulically downgradient)	1995, 2000, 2008, 2012, 2017, 2021, 2023, 2025	Stouffville Inn. / Days Inn (inferred motel/hotel property)	None	No
Stouffville Road				
Address not listed / Unidentified Location (inferred locations is 5241 Stouffville Road, which is located ~125 m to the southwest and inferred hydraulically downgradient to trans-gradient)	1995	Petro-Canada	28	No. Due to the distance, inferred hydraulically downgradient to trans-gradient position, and presence of buried municipal utilities/infrastructure beneath Stouffville Road and Highway 48, this PCA is not considered to present an APEC to the Phase One Property.
5241 Stouffville Road (~125 m to the southwest and inferred hydraulically downgradient to trans-gradient)	2000, 2012	Ringwood Restaurant	None	
	2012	Ringwood Gas Bar	28	
Highway 48 / ON 48				
Address not listed / Unidentified Location (inferred location is 5241 Stouffville Road, which is located ~125 m to the southwest and inferred hydraulically downgradient to trans-gradient)	1995	Ballantry Texaco Gas Bar	28	No. Due to the distance, inferred hydraulically downgradient to trans-gradient position, and presence of buried municipal utilities/infrastructure beneath Stouffville Road and Highway 48, this PCA is not considered to present an APEC to the Phase One Property.
Main Street				
5401 Main Street (~45 m to the southeast and inferred hydraulically downgradient)	2000, 2008, 2012, 2017, 2021, 2023, 2025	Lombardo’s Auto Centre	10	No. Due to the inferred hydraulically downgradient position and presence of buried municipal utilities/infrastructure beneath Main Street, this PCA is not considered to present an APEC to the Phase One Property.
5402 Main Street (~90 m to the east and inferred hydraulically trans-gradient)	1995, 2000, 2008, 2012, 2017, 2021, 2023, 2025	Various commercial retail businesses/shops with no manufacturing activities/operations.	None	No
Millard Street				



Address and Location with Respect to Inferred Groundwater Flow Direction	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
1288 Millard Street (~85 m to the north and inferred hydraulically upgradient)	2021, 2023, 2025	Stouffville Toyota	10	No. Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair activities (PCA10), due to the relatively recent development of this property (circa 2010/2011, as interpreted from historical aerial imagery) and the absence of any records of spills or contaminant releases associated with the property (based on the ERIS database search), it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.
Automall Boulevard				
20 Automall Boulevard (~125 m to the north and inferred hydraulically upgradient)	2021, 2023, 2025	Stouffville Chrysler Dodge	10	No. Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair activities (PCA10), due to the relatively recent development of this property (circa 2013/2014, as interpreted from historical aerial imagery) and the absence of any records of spills or contaminant releases associated with the property (based on the ERIS database search), and presence of buried municipal utilities/infrastructure beneath Millard Street, it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.
35 Automall Boulevard (~225 m to the north and inferred hydraulically upgradient)	2023, 2025	Stouffville Honda	10	No. Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair activities (PCA10), due to the distance, relatively recent development of this property (circa 2016/2017, as interpreted from historical aerial imagery) and the absence



Address and Location with Respect to Inferred Groundwater Flow Direction	Year(s)	Street Directory Listing(s)	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
				of any records of spills or contaminant releases associated with the property (based on the ERIS database search), and presence of buried municipal utilities/infrastructure beneath Millard Street, it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.
Notes: ¹ O. Reg.153/04 (as amended), Schedule D, Table 2 - Potentially Contaminating Activities - PCA Item 10 – Commercial Autobody Shops - PCA Item. 28 – Gasoline and Associated Products Storage in Fixed Tanks				

City directory listings indicate that the historical use of surrounding properties has included a mix of commercial and residential purposes since at least 1955. In summary, no off-site operations/activities were identified which are considered to pose an APEC to the Phase One Property.

3.7 Environmental Risk Information Services (ERIS) Database Report

An ERIS Database Search Report was obtained for the Phase One Property, covering a 250 m radius from the Phase One property boundaries. The environmental databases reviewed by ERIS include those specified under Part II, Records Review, Paragraph 7 of Subsection 3(2) in Schedule D of O. Reg. 153/04 (as amended). A copy of the ERIS Database Search Report is provided in Appendix E.

Keystone Environmental reviewed the database listings for PCAs which could contribute to APECs at the Phase One Property. Although the entirety of the ERIS Database Search report was reviewed by Keystone Environmental, only the Phase One Property listings and any additional off-site listings within the Phase One Study Area which could contribute to an APEC (or warrant further discussion) at the Phase One Property have been outlined. A summary of the key findings of the database review is provided in the following table.

It should be noted that off-site borehole records and water well information databases searched by ERIS are not summarized in the table below. Pertinent geological and hydrogeological information from the borehole and water well information databases are incorporated into this report under applicable sections.



Table 3.7 Summary of ERIS Database Search Report

Address and Location with Respect to Inferred Groundwater Flow Direction	Database Listing	Key Findings / PCA / Description	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
Phase One Property				
Flocker Lane Stouffville	ERIS Historical Searches (EHS)	A record of standard ERIS Report request was identified for the Site in 2014.	None	No. This request is inferred to be associated with the previously completed Phase One ESA (as noted in the Section 3.5.3 of this report).
5262 Main Street	TSSA Historic Incidents (HINC)	On December 12, 2017, a natural gas release occurred due to a pipeline strike during construction or repair activities. The release was attributed to human error.	None	No. The incident resulted in a release of an unknown quantity of natural gas into the air. There were no reported environmental impacts to soil or groundwater.
5270 Main Street	No Listing	Not Applicable	Not Applicable	Not Applicable
5286 Main Street				
5318 Main Street				
12371 Highway 48	ERIS Historical Searches (EHS)	Standard ERIS Reports were requested for this portion of the Site in 2015.	None	No. These requests are inferred to be associated with the previously completed Phase One ESA (as noted in the Section 3.5.3 of this report).
Flocker Lane Stouffville and Lot 1 Concession 8,	Water Well Information System (WWIS)	A total of nine WWIS listing were reported for the Phase One Property, of which five were identified as test/monitoring wells and the remaining four were identified as domestic water supply potable water wells. Based on the review of information from well records, the four potable water wells were installed at the Phase One Property in 1950, 1957, 1970, and 1976 at depth of 14.33, 13.41, 15.85, and 21.34, respectively.	None	No. The presence of historic water wells is not of environmental concern to the Phase One Property. Further, no active potable water wells were observed on the Phase One Property. However, one inferred capped water well was observed at 5270 Main Street.
Phase One Study Area				
12476 Highway 48 (~35 m to the west and inferred hydraulically upgradient)	Waste Generators Summary (GEN)	Spring Lakes Golf Club was registered as a generator of wastes (including aliphatic solvents, petroleum distillates, waste oils & lubricants, and light fuels) between 1992 and 2024.	58	No. Due to the nature of commercial activity (i.e., a golf course) at this property, the potential for environmental concern to the Site as a result of this property is considered low. Additionally, there are no reported spills or discharges associated with this property, no indications of environmental issues during its period of operation were identified, and presence of buried municipal utilities/infrastructure beneath Highway 48, providing further confidence that this PCA is not



Address and Location with Respect to Inferred Groundwater Flow Direction	Database Listing	Key Findings / PCA / Description	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
				considered to present an APEC to the Phase One Property.
Northeast corner of Highway 48 and Stouffville Road (~45 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Ontario Spills (SPL)	• Texaco / Tank Truck (Cargo) – On February 24, 1989, 40 Litres (L) of furnace oil spilled onto the ground surface (side of Highway 48) due to pipe/hose leak. No further informed was provided regarding if there was any health/environmental impacts, property damage, or fuel contamination. • Dave Wilson Construction – On June 23, 2009, 100 L of diesel fuel spilled onto the ground surface (side of Highway 48) due to motor vehicle accident. Nature of impact was identified as contamination of soil media.	Other – Spill	No. Although the oil spills were identified to have occurred within the proximity of the Phase One Property (i.e., (~45 m to the southwest), the spills were reported to have occurred along the side of Highway 48; the receiving media was likely limited to the immediately surrounding asphalt-paved roadway and nearby catch basins. As such, based on the limited quantity of the oil spill (i.e., 40 L in 1989 and 100 L in 2009), the date of the spills (i.e., 17 and 37 years ago), and inferred hydraulically downgradient to trans-gradient position, this PCA is not considered to present an APEC to the Phase One Property.
Northeast corner of Highway 48 and Main Street (~45 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Ontario Spills (SPL)	• Unknown – On May 7, 2002, a 900 L capacity underground storage tank (UST) was found during excavation. No further information was provided regarding if there was any health impacts, property damage, or fuel contamination. Nature of impact was identified as possible contamination of multiple media due to spill associated with UST leak.	28 Other – Spill	Yes. Due to the proximity of this location to the Phase One Property. Although the exact location of the UST that was reportedly identified during excavation was not noted, it is inferred that this historic UST was likely associated with the former residential dwelling which occupied the area to the south of 5262 Main Street (from at least 1946 to 2009) and was later demolished. This portion currently appears to be part of public right-of-way property.
Southwest corner of Highway 48 and Stouffville Road (~115 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Ontario Spills (SPL)	• Petro-Canada – On December 8, 1992, unknown quality of diesel fuel spilled onto the ground surface due to leakage in the fuel line. Nature of impact was identified as contamination of soil media.	Other – Spill	No. Due to the distance, inferred hydraulically downgradient to trans-gradient position, and presence of buried municipal utilities/infrastructure beneath Highway 48 / Stouffville Road intersection, this PCA is not considered to present an APEC to the Phase One Property.
5417 Main Street (~70 m to the southeast and	TSSA Historic Incidents (HINC)	• On December 26, 2008, 120 L of fuel oil spilled onto the ground surface due to an equipment failure. Nature of impact was identified as	Other – Spill	No. Due to the limited quantity of the oil spill (i.e., 120 L), the date of the spill (i.e., 18 years ago), and inferred hydraulically downgradient position,



Address and Location with Respect to Inferred Groundwater Flow Direction	Database Listing	Key Findings / PCA / Description	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
inferred hydraulically downgradient)		contamination of soil media. It was noted that the spilled product had migrated to the neighbouring property that used a sand point well. In addition, a natural ditch was reportedly present between the two residential dwellings.		this PCA is not considered to present an APEC to the Phase One Property.
5402 Main Street (~90 m to the east and inferred hydraulically trans-gradient)	Waste Generators Summary (GEN)	• Well Plus Pharmacy was registered as a generator of pharmaceuticals and pathological wastes in 2025. • Family Dentistry on Main and Baker was registered as a generator of pathological wastes in 2021 and 2022.	58	No. Due to the nature of small-scale commercial activities (i.e., pharmacy and dentist clinic) identified at this property, the potential for environmental concern to the Site as a result of this property is considered low. Additionally, there are no reported spills or discharges associated with this property, no indications of environmental issues during its period of operation were identified. Moreover, the property is located in an inferred trans-gradient position relative to the Phase One Property. As such, this PCA is not considered to present an APEC to the Phase One Property.
	Pesticide Register (PES)	• 761956 Ont. Ltd / Prof. Lawn Care Service/ Lawn Max Corp. is listed as an operator under pesticide registry. • Farmer Jack Gardens Inc. is listed as a retail vendor under pesticide registry.	40	Sole record/registration of a business/operation under the pesticide registry does not constitute a PCA and does not present an environmental concern. It is likely that the identified business/commercial operations at this property stored only small quantities of pesticides for use at off-Site project locations. Additionally, there is no evidence of large-scale or bulk pesticide storage or application, and the property is located in an inferred downgradient to trans-gradient position relative to the Phase One Property. As such, this PCA is not considered to present an APEC to the Phase One Property.
	Scott's Manufacturing Directory (SCT)	• Wine Creations Inc. listed as manufacturer of wine in 1994. • Mona Lisa Smiles Family Dentistry listed as manufacturer of dentistry related medical equipment and supplies. Year of business establishment is not identified.	None	These listings are representative of commercial activities (i.e., a wine shop and a dentist clinic) and are inferred to be associated with a small-scale business with no on-premises manufacturing activities constituting any environmental concern. As such,



Address and Location with Respect to Inferred Groundwater Flow Direction	Database Listing	Key Findings / PCA / Description	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
				these activities are not considered to result in a PCA or APEC.
5208 Stouffville Road (~130 m to the west and inferred hydraulically trans-gradient)	Waste Generators Summary (GEN)	VetCor Professional Services ULC was registered as a generator of pathological wastes in 2025. Town & Country Animal Hospital was registered as a generator of pathological wastes and waste oils & lubricants between 2002 and 2025.	58	No. Due to the nature of small-scale commercial activities (i.e., veterinary clinic) identified at this property, the potential for environmental concern to the Site as a result of this property is considered low. Additionally, there are no reported spills or discharges associated with this property, no indications of environmental issues during its period of operation were identified. Moreover, the property is located in an inferred trans-gradient position relative to the Phase One Property. As such, this PCA is not considered to present an APEC to the Phase One Property.
5241 Stouffville Road (~125 m to the southwest and inferred hydraulically downgradient to trans-gradient)	DTNK (Delisted Fuel Tanks) EXP (List of Expired Fuels Safety Facilities) FSTH (Fuel Storage Tanks – Historic)	Ringwood Gas Bar Inc. listed as an expired/delisted/historic retail fuel service station with the records of following tanks: - Three single-walled fiberglass USTs (one for gasoline and two for diesel), each with 22,700 L capacity installed in 1976. - Three single-walled fiberglass USTs (all three for gasoline), each with 22,700 L capacity installed in 1986. The service station was delisted / expired as of October 28, 2009.	28	No. Due to the distance, inferred hydraulically downgradient to trans-gradient position, and presence of buried municipal utilities/infrastructure beneath Stouffville Road and Highway 48, this PCA is not considered to present an APEC to the Phase One Property.
	Waste Generators Summary (GEN)	Petro Canada was registered as a generator of light fuels in 2006 and 2007.	58	
Stouffville Road / Ringwood Drive (~190 m to the east and inferred hydraulically downgradient to trans-gradient)	Ontario Spills (SPL)	On March 5, 1999, unknown quality of diesel fuel spilled onto the roadway due to an incident involving transportation truck associated with business identified Apache Transport. Nature of impact was identified as contamination of soil media.	Other – Spill	No. The spill was reported to have occurred along the side of Stouffville Road; the receiving media was likely limited to the immediately surrounding asphalt-paved roadway and nearby catch basins. As such, based on the distance of this location, date of the spill (i.e., ~27 years ago), and inferred hydraulically downgradient to trans-gradient position, this PCA is not considered to



Address and Location with Respect to Inferred Groundwater Flow Direction	Database Listing	Key Findings / PCA / Description	MECP PCA Item No. ¹	Generate APEC? Discussion (if applicable)
				present an APEC to the Phase One Property.
Notes: ¹ O. Reg. 153/04 (as amended), Schedule D, Table 2 - Potentially Contaminating Activities • PCA Item. 28 – Gasoline and Associated Products Storage in Fixed Tanks • PCA Item 40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications • PCA Item. 58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners • PCA Item 10 – Commercial Autobody Shops • Other – Spill				

3.8 Freedom of Information (FOI) and Regulatory Information Requests

3.8.1 Ontario Ministry of the Environment, Conservation and Parks (MECP)

The MECP Access and Privacy Office was contacted on May 28, 2026, to request any files for the Phase One Property be made available under the Freedom of Information and Protection of Privacy Act. A response from the MECP has yet to be received at the time of issuing this report. When a formal response is received, it will be reviewed by Keystone Environmental. If there is any information that represents to a potential issue of environmental concern, a copy of the response will be forwarded to City Parks under a separate cover or included within an updated report. Our conclusions and recommendations may be amended based on this information. The request is provided in Appendix F.

3.8.2 Records of Fuel Storage - Technical Standards and Safety Authority (TSSA), Fuel Safety Branch

The TSSA was contacted on May 28, 2026, to determine whether any tanks were registered at the Phase One Property. The TSSA issued an email response on the same day, indicating that a preliminary search revealed no records of any tanks associated with the Phase One Property. A copy of the email response is provided in Appendix F.

It should be noted that the TSSA Fuels Safety Division did not license or register private fuel storage tanks prior to January 1990 or furnace oil tanks prior to May 2002. Further, the TSSA Fuels Safety Division does not register waste oil tanks.



3.9 Physical Setting Sources

3.9.1 Aerial Photographs

Aerial photographs and satellite imagery dated 1946, 1954, 1970, 1978, 1988, 1995, 2005, 2015, and 2025 were obtained from the York Region web mapping application and / or Google Earth and were reviewed for information concerning historical physical features and land use on the Phase One Property and properties within the Phase One Study Area. Copies of the aerial photographs and satellite imagery are included in Appendix G and a summary of the observations made during the review of both the on-Site and off-Site properties is listed in the following table.

Table 3.9.1 Summary of Aerial Photographs

Year	Phase One Property	Phase One Study Area
1946	• 5262 Main Street – A building structure (inferred residential use) occupying the southwest portion of this parcel. • 5270 Main Street – A building structure (inferred residential use) occupying south portion of this parcel. • 5286 Main Street – Vacant undeveloped land. • 5318 Main Street – Three building structures (inferred barns associated with agricultural use) occupying the central portion of this parcel. It appears that a creek transects along the east and southeast portion of this parcel. • 12371 Highway 48 – Vacant undeveloped land.	The Highway 48 roadway is located west of the Phase One Property, followed by vacant (inferred agricultural) lands. The Main Street roadway is located south of the Phase One Property, followed by residential developments. Some residential developments are evident occupying the areas to the west of 5318 Main Street. A residential dwelling is shown occupying the area to the south of 5262 Main Street. The surrounding areas to the north and east are predominantly comprised of undeveloped and agricultural lands. A small creek is present to the east and southeast of the Phase One Property.
1954	• 5262 Main Street – relatively unchanged from 1946 aerial. • 5270 Main Street – relatively unchanged from 1946 aerial. • 5286 Main Street – Appears to have been developed with a building structure (inferred residential use) occupying the southeast portion of this parcel. • 5318 Main Street – Relatively unchanged from the 1946 aerial with the exception of a building structure (inferred residential use) developed occupying the south portion of this parcel. • 12371 Highway 48 – Appears to have been developed with a building structure (inferred residential/commercial use) occupying the west-central portion of this parcel.	The Phase One Study Area appears to be relatively unchanged from 1946, with the exception of some residential/commercial development in the surrounding area including Flocker Lane with residential development (located to the southwest of the Phase One Property).
1970	• 5262 Main Street – relatively unchanged from 1946 aerial. • 5270 Main Street – relatively unchanged from 1946 aerial.	The Phase One Study Area appears to be relatively unchanged from 1946, with the exception of some residential/commercial development in the surrounding area (including the inferred commercial building at 5402 Main Street). Furthermore, there appears to be a



Year	Phase One Property	Phase One Study Area
	• 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – The three building structures (inferred barns) observed in the previous aerial photographs (i.e., 1946 and 1954) appears to have been demolished and has been developed with another building structure (inferred residential) occupying the southwest portion of this parcel. • 12371 Highway 48 – Appears to be occupied by two buildings. One of which is the same building noted in 1954 aerial occupying the west-central portion of this parcel and the second building is newly developed structure occupying the north-central portion of this parcel.	commercial building on the southwest corner of Highway 48 and Stouffville Road/Main Street which is the future site of the Ringwood Gas Bar and restaurant.
1978	• 5262 Main Street – relatively unchanged from 1946 aerial. • 5270 Main Street – relatively unchanged from 1946 aerial. • 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – relatively unchanged from 1946 aerial. • 12371 Highway 48 – Appears to be developed with a third building structure occupying the central portion of this parcel. This portion is now occupied by three buildings. Furthermore, the aerial photograph shows a potential fuel pump island existed on the western portion of this parcel.	Relatively unchanged from 1970 aerial.
1988	• 5262 Main Street – relatively unchanged from 1946 aerial. • 5270 Main Street – relatively unchanged from 1946 aerial. • 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – relatively unchanged from 1946 aerial. • 12371 Highway 48 – relatively unchanged from 1978 aerial, with the exception that the fuel pump island (noted in 1978 aerial photograph) is no longer present and the commercial building within the north portion of the property appears to have been extended (resembling present day buildings).	Relatively unchanged from the 1970 aerial photograph, with the exception of following: • Redevelopment of the previously identified commercial property at the southwest corner of Highway 48 and Stouffville Road/Main Street. This off-site property is now developed with building structures consistent with the configuration of a gasoline service station. • The property across the Highway 48 which was previously noted undeveloped/agricultural land is now shown developed as a golf course ground. • The commercial building at the 5402 Main Street appears to have been further developed.
1995	• 5262 Main Street – relatively unchanged from 1946 aerial. • 5270 Main Street – relatively unchanged from 1946 aerial.	Relatively unchanged from the 1988 aerial photograph, with the exception of commercial/residential developments to the south and southeast of the Phase One Property.



Year	Phase One Property	Phase One Study Area
	• 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – relatively unchanged from 1946 aerial, with the exception of straightening of the creek transecting along the east and southeast portion of this parcel. • 12371 Highway 48 – relatively unchanged from 1988 aerial.	
2005	• 5262 Main Street – relatively unchanged from 1946 aerial. Multiple auto vehicles are shown parked to the north, northeast and east side of the building occupying at this parcel. These vehicles are likely associated with the historic use of this parcel as used car dealership (as identified in the City Directory listing) • 5270 Main Street – relatively unchanged from 1946 aerial. • 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – relatively unchanged from 1995 aerial. • 12371 Highway 48 – relatively unchanged from 1978 aerial.	Relatively unchanged from the 1995 aerial photograph.
2015	• 5262 Main Street – relatively unchanged from 2005 aerial. • 5270 Main Street – relatively unchanged from 1946 aerial. • 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – relatively unchanged from 1995 aerial. • 12371 Highway 48 – relatively unchanged from 1978 aerial.	Relatively unchanged from the 1995 aerial photograph, with the exception of the following: • The residential building previously occupying the northeast corner of Main Street and Highway 48 appears to have been demolished. • The gasoline service station occupying the property at 5241 appears to have been demolished. NOTE: The commercial building (occupied by a Ringwood restaurant) is still shown.
2025	• 5262 Main Street – The building structure observed in the previous aerial photographs (i.e., 1946 through 2015) appears to have been demolished and this parcel is now shown vacant. • 5270 Main Street – relatively unchanged from 1946 aerial. • 5286 Main Street – relatively unchanged from 1954 aerial. • 5318 Main Street – relatively unchanged from 1995 aerial. • 12371 Highway 48 – relatively unchanged from 1978 aerial.	Relatively unchanged from the 2015 aerial photograph, with the exception of the following: • Additional residential developments to the east of the Phase One Property along Baker Hill Boulevard • The commercial restaurant building occupying the property at 5241 appears to have been demolished.

Based on a review of the aerial photographs, the various parcels of the Phase One Property appear to have been initially developed as follows:



- **5262 Main Street** – Residential use by at least 1946, followed by commercial use (i.e., sale of used auto dealership) circa 1990s and then demolition of the structure around 2022.
- **5270 Main Street** – Residential by at least 1946 and has remained relatively unchanged since development.
- **5286 Main Street** – Residential by at least 1954 and has remained relatively unchanged since development.
- **5318 Main Street** – Agricultural by at least 1946 followed by residential development by at least 1954.
- **12371 Highway 48** – Residential by at least 1954 with additional residential developments (inferred mixed residential and commercial) circa 1970s.

Based on a review of the aerial photographs and satellite imagery, the only on-Site PCA which could be reasonably identified is a pump island located at 12371 Highway 48.

Prior to 1946, surrounding properties within the Phase One Study Area were inferred occupied by undeveloped (i.e., agricultural) lands. Between 1946 and 1970, the Study Area began to be infilled with what is inferred to be primarily residential development with potentially some commercial buildings along Main Street. No off-Site PCAs could be reasonable identified based on a review of the aerial photographs and satellite imagery.

3.9.2 Topographic, Hydrology and Geology

3.9.2.1 Topography

Topographical information for the Phase One Property and the Phase One Study Area was obtained from the Ontario Base Map (OBM) (refer to Appendix H) and Google Earth™. Based on Google Earth™ elevation data, the Phase One Property slopes gently from north (approximately 260 metres above mean sea level [m amsl]) to south (approximately 256 m amsl). The OBM indicates that adjacent properties generally slope from north (approximately 261 m amsl) to south (approximately 255 m amsl). Site reconnaissance confirmed that the Phase One Property is generally flat, with surrounding properties exhibiting a gentle southward slope.

3.9.2.2 Hydrology

The Phase One Property consists of a mix of surface coverings. The vacant parcel of land located at 5262 Main Street included loose gravel surface cover and grass landscaping. The vacant residential buildings located at 5270 and 5286 Main Street are primarily surrounded by grass landscaping. The residential building located at 5318 Main Street is primarily surrounded by grass landscaping whereas the north portion of this parcel is predominantly undeveloped and is covered by grass, trees and shrubs. The vacant residential buildings located at 12371 Highway 48 are primarily surrounded by loose gravel surface cover along the west and grass landscaping to the east.

Based on the topography and permeable surface covers at the Phase One Property, storm precipitation and surface water run-off are inferred to infiltrate within the ground. Any overland flow is inferred to flow towards the on-site creek along the east portion the Phase One Property and the storm water catch basins located along the Main Street and Highway 48 which are inferred to be connected to the municipal sewer



system. Surface water run-off from the immediately adjacent properties is not anticipated to flow onto the Phase One Property.

A creek identified as Dickson Hill Creek² is located within the eastern area of the Phase One Property, which flows from north to south. There is no other water body present on the Phase One Property; however, a tributary identified as Ringwood Brook (flow from north to south direction) is located approximately 65 m to the west of the Phase One Property.

Keystone Environmental interprets that the shallow groundwater unit beneath the Phase One Property is inferred to the flow in a south-southeasterly direction.

3.9.2.3 Geology

According to Map 2556, Quaternary Geology of Ontario, Southern Sheet, published by the Ontario Ministry of Northern Development and Mines, the surficial geology of the Phase One Property and Study Area is identified as Pleistocene Halton Till, described as undifferentiated deposits composed predominantly of a silt to silty clay matrix with high carbonate content and low clast abundance.

According to Map 2544, Bedrock Geology of Ontario, Southern Sheet, and the ERIS Bedrock Geology of Ontario map, bedrock beneath the Phase One Property and Study Area consists of shale, limestone, dolostone, and siltstone from the Georgian Bay Formation, Blue Mountain Formation, Billings Formation, Collingwood Member, and Eastview Member.

A review of the Water Well Information System (WWIS) database, as presented in the ERIS report, indicates that overburden materials in the Phase One Study Area typically consist of clay, sand, silt, gravel, gravelly sand, sandy silt, and silty clay, extending to maximum exploration depth of depths of 81.99 mbgs. Additionally, soil observations made during previous subsurface environmental investigations conducted at the Phase One Property identified the presence of fill material to approximately 3.7 mbgs, underlain by native material (mix of sandy silt, silty sand and clayey silt) extending to maximum exploration depth of depths of approximately 15.7 mbgs. Bedrock was not encountered during previously complete subsurface investigations at the Phase One Property.

3.9.3 Fill Material

Fill material was observed at the 5318 Main Street during the Site visit. Moreover, the previous investigations (as noted in the Section 3.5 of this report) indicated that the previous Site owner imported fill from other developments to this portion of the Phase One Property and as part of a subsurface investigation completed at this portion of the Phase One Property, fill (sand with some gravel) was identified to maximum depth of approximately 3.7 mbgs. Fill material of unknown quality is considered a PCA under O. Reg. 153/04 (as amended), specifically PCA Item #30 - Importation of Fill Material of Unknown Quality.

3.9.4 Water Bodies and Areas of Natural Significance

A creek identified as Dickson Hill Creek³ is located within the eastern area of the Phase One Property, which flow from north to south direction. There is no other water body present on the Phase One Property;

² <https://geohub.lio.gov.on.ca/datasets/lio::ontario-waterbody-location-identifier/explore?location=43.966423%2C-79.280430%2C17>

³ <https://geohub.lio.gov.on.ca/datasets/lio::ontario-waterbody-location-identifier/explore?location=43.966423%2C-79.280430%2C17>



however, a tributary identified as Ringwood Brook (flow from north to south direction) is located approximately 65 m to the west of the Phase One Property.

According to the Area of Natural and Scientific Interest (ANSI) mapping obtained from the ERIS report and the Ministry of Natural Resources and Forestry (MNRF) Natural Heritage Areas online database, neither the Phase One Property nor the Phase One Study Area is located within an "area of natural significance" as defined under O. Reg. 153/04 (as amended).

3.9.5 Well Records

A review of the ERIS database report indicates that a total of 70 water well records are located within the Phase One Study Area. Nine of these well records are situated on the Phase One Property itself, of which five were identified as test/monitoring wells and the remaining four were identified as domestic water supply potable water wells. Based on the review of information from well records, the four potable water wells were installed at the Phase One Property in 1950, 1957, 1970, and 1976 at depth of 14.33, 13.41, 15.85, and 21.34, respectively. The presence of historic water wells is not of environmental concern to the Phase One Property. Further, no active potable water wells were observed on the Phase One Property. However, one inferred capped water well was observed at 5270 Main Street. In addition, a total of 13 monitoring wells were observed on the Phase One Property, including seven (7) at 5318 Main Street, four (4) at 12371 Highway 48, and two (2) at 5262 Main Street. No monitoring wells were observed at 5270 Main Street or 5286 Main Street. The wells are inferred to be associated with previously completed sub-surface investigations at the Phase One Property. The monitoring wells appeared to be in good condition.

Municipal water is provided to the Phase One Study Area is provided by the Region of Town of Whitchurch-Stouffville, which sources its water five ground production wells and supplements the supply by purchasing treated lake water from the City of Toronto⁴.

3.10 Site Operating Records

A portion of the Phase One Property (12371 Highway 48) is considered as an enhanced investigation property as this portion of the Phase One Property has been used, in whole or in part, for one of the uses described in clause 32 (1) (b) of O.Reg.153/04 (as amended). Based on the review of historical records (aerial photographs) 12371 Highway 48 was noted equipped with a fuel pump island along the west portion of this parcel. As such, this portion of the Phase One Property is classified as an enhanced investigation property.

Based on the above, all reasonable inquiries were made by Keystone Environmental to obtain and review any material / documents / records which pertained to the Phase One property and operations. However, the Client did not have any historical material / documents / records available for review.

⁴ <https://www.townofws.ca/live/water-and-utilities/>



4. INTERVIEW

The Client representatives were not available on-Site at the time of Site reconnaissance, as such a written questionnaire was issued to the Client on July 3, 2026 to obtain information regarding the current and historical use of the Phase One Property, any known environmental concerns, and to identify whether the Client representative had knowledge of any environmental concerns at the Phase One Property. The questionnaire was completed by Mr. Erik Mirtsou (herein referred to as the Site Representative) on July 3, 2026. Information provided by the Site Representative within the questionnaire is summarized below:

- The Phase One Property buildings are currently vacant and were historically utilized for residential and retail commercial purposes.
- The Phase One Property buildings were developed circa 1900s.
- The Phase One Property is not serviced by the municipal sanitary sewer system and utilizes a private septic system, which was evident during Site reconnaissance.
- The Site representative was not aware of any historical spills, leaks, environmental incidents, or regulatory orders affecting the Phase One Property.
- The Site representative was not aware of any historic industrial operations, hazardous material storage, or chemical handling activities at the Phase One Property.

Additional information provided by the Site Representative has been incorporated into the Site reconnaissance section of the report (see Section 5).



5. SITE RECONNAISSANCE

5.1 General Requirements

The Site reconnaissance was conducted to perform a visual assessment of the Phase One Property and surrounding area, with the objective of identifying any PCAs on the Phase One Property or within the Phase One Study Area, and any associated APECs on the Phase One Property. In accordance with Schedule D of O. Reg. 153/04 (as amended), the following items were assessed during the site visit, where observable:

- The presence and condition of any structures, including buildings, below ground structures, ASTs, USTs, and wells;
- The type and locations of any readily identifiable utilities / services;
- A description of the interior of any existing building, with a focus on exit / entry points, heating / cooling systems, drains, pits, sumps, etc.; and
- Ground cover types, nature and extent of any stained areas, stressed vegetation, debris, fill, PCAs, and/or other unidentified substances.

A site reconnaissance of the Phase One Property was conducted on May 7, 2026, from 10:00 AM to 1:00 PM by Akshay Ajayakumar, Environmental Scientist of Keystone Environmental. The weather was sunny, with a temperature of approximately 12°C. Photographs taken during the site visit are provided in Appendix I.

At the time of the Site reconnaissance, the Phase One Property was developed/occupied with the following:

- **5262 Main Street** – Vacant land with no building structure.
- **5270 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **5286 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **5318 Main Street** – A single detached residential dwelling with a detached garage/shed.
- **12371 Highway 48** – two (2) standalone single detached residential dwellings (one of which appears to be older and the second as newly developed/renovated dwelling) and a detached garage/shed.

Additional observations made during the Phase One ESA site visit are as follows:

- **Utilities:** It is unknown at this stage if the Phase One Property is serviced by municipal hydro, natural gas, municipal water and sanitary/storm sewer services. As access to the Site buildings was not granted during Phase One ESA Site reconnaissance, as such the status of the utility services could not be confirmed. It is Keystone Environmental's understanding that underground utilities associated with the current and former on-site building(s) may be present. Furthermore, a utility locate will be completed prior to any Phase Two ESA activities performed at the Phase One Property, which will determine the presence of any underground utilities on the Phase One Property.
- **Buildings:** All buildings were vacant at the time of the Site reconnaissance. Access to the Site buildings was not granted during Phase One ESA Site reconnaissance.
- **Aboveground Storage Tanks (ASTs):** One decommissioned steel AST was observed to the north of the residential dwelling at 5286 Main Street. The AST appeared to be empty, the associated piping was noted to be cut-off, and no evidence of leakage or staining was observed in the vicinity of this AST.



- **Underground Storage Tanks (USTs):** Fill/vent pipes (cut and capped) were observed at 12371 Highway 48, indicating historical fuel storage systems. No evidence of staining or releases was observed around these features. No active ASTs or evidence of active USTs were identified during the Site reconnaissance.
- **Water Features:** A creek traverses the eastern portion of the Phase One Property (i.e., through 5318 Main Street). It is inferred that the surface drainage would generally flows toward the on-site creek. Catch basins were observed along Highway 48 and Main Street; no catch basins were present on the Phase One Property.
- **Wells:** No active potable water wells were observed on the Phase One Property. However, one inferred capped water well was observed at 5270 Main Street. In addition, a total of 14 monitoring wells were observed on the Phase One Property, including eight (8) at 5318 Main Street, four (4) at 12371 Highway 48, and two (2) at 5262 Main Street. No monitoring wells were observed at 5270 Main Street or 5286 Main Street. The wells are inferred to be associated with previously completed sub-surface investigations. The monitoring wells appeared to be in good condition.
- **Hazardous Materials:** No hazardous waste or unidentified substances were observed. However, five drums (approximately 200 L capacity each), containing soil cutting from previously completed sub-surface investigations, were observed located at 12371 Highway 48. No evidence of spills, stained soil, stressed vegetation, fill material or other potentially contaminating activities were identified during the Site reconnaissance.

5.2 Specific Observations at the Phase One Property

Observations regarding specific property features were observed during Keystone Environmental's Site reconnaissance, as summarized in the table below.

Table 5.2 Summary of Phase One Property Observations

Identifiable Feature	Observation Notes
Property Structures	The Phase One Property comprised five unoccupied single-detached residential dwellings and one vacant parcel. The property at 12371 Highway 48 is currently developed with two residential dwellings (one of which appears to be older and the second as newly developed/renovated dwelling). The properties at 5318, 5286, and 5270 Main Street are each developed with single-detached residential dwellings. The property at 5262 Main Street was vacant and generally vegetated. All property buildings at the Phase One Property were vacant at the time of Site reconnaissance.
Ground Cover	The Phase One Property comprises approximately 7 hectare (17.3 acre) parcel of land. Areas not occupied by buildings are primarily covered under vegetation. The majority of the Phase One Property (specifically 5318 Main Street) is covered by grass, trees and shrubs. Limited paved driveway areas are present near the residential dwellings.
Below-Ground Structures	Below-ground structures are inferred to include municipal utility connections. Basement structures are present beneath the dwellings at 12371 Highway 48, 5318 and 5270 Main Street.



Identifiable Feature	Observation Notes
Aboveground and Underground Storage Tanks	One decommissioned steel AST was observed located to the north of the residential dwelling at 5286 Main Street. The AST appeared to be empty, the associated piping was noted to be cut-off, and no evidence of leakage or staining was observed in the vicinity of this AST. Further, a fill/vent pipe (cut and capped) was observed associated with the residential dwelling at 12371 Highway 48, indicating historical fuel storage systems. No evidence of staining or releases was observed around these features. The historical presence of ASTs/USTs constitutes PCA #28 – <i>Gasoline and Associated Products Storage in Fixed Tanks</i> . Due to the potential for past leaks or spills and evidence of former infrastructure, these PCAs are considered to present an APEC at the Phase One Property.
Potable and Non-Potable Water Sources	No active potable water wells were observed at the Phase One Property. One inferred capped water well was observed at 5270 Main Street.
Utility Services	It is unknown at this stage if the Phase One Property is serviced by municipal hydro, natural gas, municipal water and sanitary/storm sewer services. As access to the Site buildings was not granted during Phase One ESA Site reconnaissance, as such the status of the utility services could not be confirmed. Although it appears that the utility services were disconnected or inactive.
Heating / Cooling Systems	As access to the buildings was not granted during Phase One ESA Site reconnaissance, as such the presence of heating and cooling systems could not be confirmed. Air conditioning systems were not identified in any of the dwellings and infrastructure associated with historic or more recent heating equipment was not identified with the exception of an abandon AST at 5286 Main Street and fill and vent pipes on the most southerly building located at 12371 Highway 48.
Drains, Pits, Sumps (Interior)	As access to the buildings was not granted during Phase One ESA Site reconnaissance, as such the presence of drains, pits, sumps within buildings could not be confirmed.
Sewage Works	Inferred septic beds were observed at 5270, 5286, and 5318 Main Street. An inferred former septic bed/pit, identified by a concrete cover, was observed east of the old residential dwelling at 12371 Highway 48. The operational status of the septic systems could not be confirmed due to the limited access to the Site buildings. No evidence of sewage-related environmental concerns was observed during the Site reconnaissance.
Catchment Basins, Pits and Lagoons (Exterior)	No catch basins were observed on the Phase One Property. Catch basins were observed along Highway 48 and Main Street.
Unidentified Substances	No unidentified substances were observed on the Phase One Property during the Site reconnaissance.
Hazardous Materials and Waste	No hazardous waste was observed at the Phase One Property. Five drums (approximately 200 L capacity each), containing soil cutting from previously completed sub-surface investigations, were observed located at 12371 Highway 48.
Wells	No active potable water wells were observed on the Phase One Property. However, one inferred capped water well was observed at 5270 Main Street. In addition, a total of 13 monitoring wells were observed on the Phase One Property, including seven (7) at 5318 Main Street, four (4) at 12371 Highway 48, and two (2) at 5262 Main Street. No



Identifiable Feature	Observation Notes
	monitoring wells were observed at 5270 Main Street or 5286 Main Street. The wells are inferred to be associated with previously completed sub-surface investigations. The monitoring wells appeared to be in good condition.
Watercourses, Ditches, or Standing Water	A creek traverses the eastern portion of the Phase One Property. No standing water was observed.
Railways	No railways were observed within or immediately adjacent to the Phase One Property.
Stained Soil, Vegetation, or Pavement	There was no discernable staining on any of the soil, landscaped areas and pavement on the Phase One Property.
Stressed Vegetation	No stressed vegetation was observed on the Phase One property during the Site visit.
Fill and Debris Material	Fill material was observed at the 5318 Main Street during the Site visit. Moreover, the previous investigations (as noted in the Section 3.5 of this report) indicated that the previous Site owner imported fill from other developments to this portion of the Phase One Property and as part of a subsurface investigation completed at this portion of the Phase One Property, fill (sand with some gravel) was identified to maximum depth of approximately 3.7 mbgs
Potentially Contaminating Activities	The following PCAs were noted on the Phase One Property during the site visit: ➤ One decommissioned steel AST was observed located north of the residential dwelling at 5286 Main Street. The AST appeared to be empty, the associated piping was noted cut off, and no evidence of leakage or staining was observed in the vicinity of this AST. Further, a fill/vent pipe (cut and capped) was observed associated with the residential dwelling at 12371 Highway 48, indicating historical fuel storage systems. No evidence of staining or releases was observed around these features. These items (i.e., AST at 5286 Main Street and fill/vent pipe identified to the exterior of residential dwelling at 12371 Highway 48) fall under PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks, as defined in O. Reg. 153/04 (as amended). ➤ Fill material was observed at the 5318 Main Street during the Site visit. Moreover, the previous investigations (as noted in the Section 3.5 of this report) indicated that the previous Site owner imported fill from other developments to this portion of the Phase One Property and as part of a subsurface investigation completed at this portion of the Phase One Property, fill (sand with some gravel) was identified to maximum depth of approximately 3.7 mbgs. Fill material of unknown quality is considered a PCA under O. Reg. 153/04 (as amended), specifically PCA Item #30 - Importation of Fill Material of Unknown Quality.

5.3 Enhanced Investigation Property

A portion of the Phase One Property (12371 Highway 48) is considered as an enhanced investigation property as this portion of the Phase One Property has been used, in whole or in part, for one of the uses described in clause 32 (1) (b) of O.Reg.153/04 (as amended). Based on the review of historical records (aerial



photographs) 12371 Highway 48 was noted equipped with a fuel pump island along the west portion of this parcel. As such, this portion of the Phase One Property is classified as an enhanced investigation property.

Based on the above, all reasonable inquiries were made by Keystone Environmental to obtain and review any material / documents / records which pertained to the Phase One property and operations. However, the Client did not have any historical material / documents / records available for review.

5.4 Phase One Study Area Observations

The Phase One Property is bordered by a residential dwelling (followed by an auto dealership) and a vacant land (followed by Millard Street) to the north, a vacant parcel and flood plain (followed by residential development and a commercial plaza) to the east, and Main Street (followed by residential developments) to the south, and Highway 48 (followed by mixed residential/commercial dwellings and golf course) to the west. No industrial operations bulk liquid dispensing facilities / gas stations or dry cleaners were observed within the Study Area during Site reconnaissance. The only key off-Site property observations made by Keystone Environmental during the Site reconnaissance which warranted further discussion are provided in the table below.

Table 5.4 Summary of Phase One Study Area Observations

Location	Findings	MECP PCA Item and Details	APEC Discussion
1288 Millard Street (~85 m to the north and inferred hydraulically upgradient)	Stouffville Toyota	PCA #10 – Commercial Autobody Shops	Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair and light autobody activities (PCA10), due to the relatively recent development of this property (circa 2010/2011, as interpreted from historical aerial imagery) and the absence of any records of spills or contaminant releases associated with the property (based on the ERIS database search), it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.
5401 Main Street (~45 m to the southeast and inferred hydraulically downgradient)	Lombardo's Auto Centre Inc	PCA #10 – Commercial Autobody Shops PCA #28 - Gasoline and Associated Products Storage in Fixed Tanks	Due to the inferred hydraulically downgradient position and presence of buried municipal utilities/infrastructure beneath Main Street, it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.



5.5 Written Description of Investigation

The Phase One ESA completed by Keystone Environmental included investigations of the Phase One Property and the Phase One Study Area pursuant to Schedule D Sections 13 and 14 of O. Reg. 153/04 (as amended), the results of which are discussed within the previous sections. Efforts were taken to investigate and inquire about the nature of the historical and current operations at the Phase One Property through an inspection of the entire property and Phase One Study Area. Furthermore, efforts were taken to identify off-Site PCAs, through an inspection of neighbouring properties from publicly accessible areas. All on-Site and off-Site PCAs and APECs identified at the Phase One Property are discussed within Sections 6.2.1 and 6.2.2, respectively.



6. REVIEW AND EVALUATION OF INFORMATION

6.1 Current and Past Uses of the Phase One Property

The following table summarizes the current and past uses of the Phase One Property as identified through the review of specific historical records, including the chain of land title search, City Directory Search, aerial photograph review, and Site reconnaissance.

Table 6.1 Summary of Current and Past Uses of the Phase One Property

Year	Owner	Description of Property Use	Property Use	Other Observations (Aerial photographs, fire insurance plans, chain of title, etc.)
5262 Main Street – Residential and Commercial (03719-0595)				
Prior to 1853	Inferred Crown	Inferred vacant undeveloped land.	Agricultural or Other	No record available for the property prior to 1853.
1853 to 1946	Various Private Individuals	Inferred vacant undeveloped land.	Agricultural or Other	Title Search information.
1946 to 2005	Various Private Individuals	Occupied by a single detached residential building.	Residential	Title Search information and the aerial imagery from 1946, which show that this property was occupied by a building structure (inferred residential use).
2005 to 2022	Inferred Private Individuals	Used car dealerships and snack/beverage bar	Commercial	Title Search information. In addition, the review of City Directory information, aerial photos and satellite imagery from 2005 to 2022 shows that this property being utilized for commercial business activities including used car dealerships and snack/beverage bar.
2022 to present	Inferred Private Individual and Entities	Vacant	Residential / Commercial	Aerial photos and satellite imagery from 2022 to present show that building structure observed in the previous aerial photographs (i.e., 1946 through 2015) appears to have been demolished and this parcel is now vacant.
5270 Main Street – Residential (03719-0552)				
Prior to 1853	Inferred Crown	Inferred vacant undeveloped land.	Agricultural or Other	No record available for the property prior to 1853.
1853 to 1952	Various Private Individuals	Inferred vacant undeveloped land.	Agricultural or Other	Title Search information.
1946 to 1952	Various Private Individuals	Occupied by a single detached residential building.	Residential	Title Search information and aerial imagery from 1946, which show this property as being occupied by the current day building.
1952 to 1957	The Director, The Veterans' Land Act	Occupied by a single detached residential building.	Residential	Title Search information.



Year	Owner	Description of Property Use	Property Use	Other Observations (Aerial photographs, fire insurance plans, chain of title, etc.)
1957 to 2011	Inferred Private Individuals	Occupied by a single detached residential building.	Residential	Title Search information.
2011 to present	Business Entity	Occupied by a single detached residential building.	Residential	Title Search information, City Directory and Aerials
5286 Main Street – Residential (03719-1199)				
Prior to 1853	Inferred Crown	Inferred vacant undeveloped land.	Agricultural or Other	No record available for the property prior to 1853.
1853 to 1954	Various Private Individuals	Vacant undeveloped land.	Agricultural or Other	Title Search information and the aerial imagery from 1946, which show this property as being vacant undeveloped land.
1954 to 2015	Various Private Individuals	Occupied by a single detached building.	Residential and/or commercial	Title Search information and the aerial imagery from 1954 shows this property as being occupied by the current day building. Furthermore, the review of City Directory information from 2000 and 2012 indicates that that this property as being occupied by commercial business activities including reupholstery & furniture repairs. NOTE: The occupancy is inferred as a retail/repair shop of upholstery supplies with no on-site manufacturing activities of textile products.
2015 to present	Various Private Individuals	Occupied by a single detached building.	Residential and/or commercial	City Directory and Aerials
5318 Main Street – Agricultural and Residential (03719-0084 & 03719-0140)				
Prior to 1803	Crown	Inferred vacant undeveloped land.	Agricultural or Other	Title search information.
1803 to 1952	Various Private Individuals	Prior to 1946: Inferred vacant undeveloped land. Post 1946: Occupied by three barn-like building structures.	Agricultural or Other	Title Search information and aerial imagery from 1946, which show this property is developed with three building structures (inferred barns associated with agricultural use) occupying the central portion of this parcel.
1952 - 1965	The Director, The Veterans' Land Act	Occupied by three barn-like building structures and a building structure (inferred residential use).	Agricultural or Residential	Title Search information and aerial imagery from 1954, shows this property as being occupied by three building structures (inferred barns associated with agricultural use) occupying the central portion of this property and a building structure (inferred residential use) developed



Year	Owner	Description of Property Use	Property Use	Other Observations (Aerial photographs, fire insurance plans, chain of title, etc.)
				occupying along the south portion of this property.
1965 to 2006	Various Private Individuals	1965-1970: three barn-like building structures and a building structure (inferred residential use). 1970-2006: Occupied by two single detached residential buildings.	Agricultural or Residential	Title Search information and the aerial imagery from 1970, shows this property as being occupied by the current day residential building structures.
2006 to February 2026	Ontario Superior Court of Justice	Inferred developed with residential buildings	Agricultural or Residential	Title Search information.
February 2026 – Present	City Park Homes (Stouffville) Inc.	Developed with a residential building	Residential	Title Search information and Site Reconnaissance.
12371 Highway 48 – Residential and Commercial (03719-0095)				
1803	Crown	Inferred vacant undeveloped land.	Agricultural or Other	Title search information
1824 - 1952	Various Private Individuals	Inferred vacant undeveloped land.	Agricultural or Other	Title Search information and aerial imagery from 1946, which show this property as being vacant undeveloped land
1952 - 1965	The Director, The Veterans' Land Act	Occupied by one building structure.	Commercial	Title Search information and aerial imagery from 1954, which shows this property is developed with a building structure (inferred residential / commercial use) occupying the west-central portion of this parcel.
1965 - 1978	Various Private Individuals	Occupied by two building structures.	Residential/ commercial	Title Search information and the aerial imagery from 1970 shows this property is occupied by two building structures.
1978 to 1988	Various Private Individuals	Occupied by three building structures.	Residential/ commercial	Title Search information and the aerial imagery from 1978 shows this property is now occupied by three buildings (resembling present day buildings). Furthermore, the aerial photograph shows a potential fuel pump island existed on the western portion of this parcel.
1988 to 2001	Various Private Individuals	Occupied by three building structures.	Residential/ commercial	Title Search information and the aerial imagery from 1988 shows this property is now occupied by three building structure and the fuel pump island (noted in 1978 aerial photograph) is no longer present.



Year	Owner	Description of Property Use	Property Use	Other Observations (Aerial photographs, fire insurance plans, chain of title, etc.)
				Furthermore, the review of City Directory information, indicated that this property as being occupied by commercial business activities including a saddlery from at least 2000 till 2017.
2001 - 2011	AGF Trus Company	Occupied by three building structures.	Residential/commercial	Title Search information, aerial imagery, City Directory
2011 - 2015	Snowview Bancorp Inc.	Occupied by three building structures.	Residential/commercial	Title Search information, aerial imagery, City Directory
2015 - 2021	Brookdale Building Group Inc.	Occupied by three building structures.	Residential/commercial	Title Search information, aerial imagery, City Directory
2021 - 2026	Private Individuals	Occupied by three building structures.	Residential/commercial	Title Search information, aerial imagery, City Directory
February 2026 – Present	City Park Homes (Stouffville) Inc.	Occupied by three building structures.	Residential/commercial	Title Search information, aerial imagery, City Directory

6.2 Potentially Contaminating Activities

6.2.1 Potentially Contaminating Activities: On-site

The Phase One ESA identified five on-site PCAs that contributed to the identification of five APECs on the Phase One Property. A summary of the on-site PCAs that contributed to the APECs is provided in the table below, and the locations of the PCAs are illustrated on Figure 4.

Table 6.2.1 Summary of On-Site PCAs

PCA ID No. and Location	Property Use / Occupant	MECP PCA Item and Details	APEC / AEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 1 West portion of 12371 Highway 48	Commercial / Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (AEC / APEC 1)	Aerial Imagery and Previous Environmental Reports: Review of 1978 aerial photograph showed a potential fuel pump island existed on the western portion of property at 12371 Highway 48. Additionally, the review of a previous Phase Two ESA report complete for this property confirmed the soil and groundwater impacts along the western portion of this property.



PCA ID No. and Location	Property Use / Occupant	MECP PCA Item and Details	APEC / AEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 2 Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48	Commercial / Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (AEC / APEC 2)	Previous Environmental Reports: Historic presence of a fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.
PCA ID No. 3 Southwest corner of residential building at 12371 Highway 48	Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (AEC / APEC 3)	Site reconnaissance and Previous Environmental Reports: Presence of a fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.
PCA ID No. 4 North of the residential dwelling at 5286 Main Street	Residential	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (APEC 4)	Site reconnaissance: One decommissioned steel AST was observed located to the north of the residential dwelling at 5286 Main Street. The AST appeared to be empty, the associated piping was noted cut off, and no evidence of leakage or staining was observed in the vicinity of this AST.
PCA ID No. 5 Phase One Property 5318 Main Street	Commercial / Residential	PCA # 30 – Importation of Fill Material of Unknown Quality	Yes (APEC 5)	Site reconnaissance and Previous Environmental Reports: Fill material was observed at the 5318 Main Street during the Site visit. Moreover, the previous investigations (as noted in the Section 3.5 of this report) indicated that the previous Site owner imported fill from other developments to this portion of the Phase One Property and as part of a subsurface investigation completed at this portion of the Phase One Property, fill (sand with some gravel) was identified to maximum depth of approximately 3.7 mbgs.

6.2.2 Potentially Contaminating Activities: Off-Site

The Phase One ESA identified several off-site PCAs; however, only one off-site PCAs was identified which contribute to an APEC on the Phase One Property. A summary of the off-site PCAs is provided in the table below and are illustrated on Figure 5.



Table 6.2.2 Summary of Off-Site PCAs

Location	Property Use / Occupant	MECP PCA Item and Details	APEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 1 5241 Stouffville Road (~125 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Commercial – Historic Fuel Service Station	PCA # 28 – Gasoline and Associated Products Storage in Fixed Tanks	No	ERIS Database and City Directory Reports: This property was identified as a fuel service station, reportedly equipped with six 22,700 L capacity USTs (three of which were installed in 1976 and remaining in 1986). The fuel service station was decommissioned circa 2009. Due to the distance, inferred hydraulically downgradient to trans-gradient position, and presence of buried municipal utilities/infrastructure beneath Stouffville Road and Highway 48, this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 2 5401 Main Street (~45 m to the southeast and inferred hydraulically downgradient)	Commercial - Auto Service Station	PCA #10 – Commercial Autobody Shops	No	City Directory Report and Site Reconnaissance: This property was identified as an auto repair shop which may have included light autobody activities. Due to the inferred hydraulically downgradient position and presence of buried municipal utilities/infrastructure beneath Main Street, it is Keystone Environmental's opinion that this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 3 1288 Millard Street (~85 m to the north and inferred hydraulically upgradient)	Commercial - Stouffville Toyota (Auto Dealership)	PCA #10 – Commercial Autobody Shops	No	City Directory Report and Aerials: Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair activities and light autobody activities and is therefore considered a PCA. However, due to the relatively recent development of this property (circa 2010/2011, as interpreted from historical aerial imagery) and the absence of any records of spills or contaminant releases associated with the property (based on the ERIS database search), it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.



Location	Property Use / Occupant	MECP PCA Item and Details	APEC (Yes/No)	Source of Information and Rationalization
PCA ID No. 4 20 Automall Boulevard (~125 m to the north and inferred hydraulically upgradient)	Commercial – Stouffville Chrysler Dodge (Auto Dealership)	PCA #10 – Commercial Autobody Shops	No	City Directory Report and Aerials: Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair activities and light autobody activities and is therefore considered a PCA. However, due to the relatively recent development of this property (circa 2013/2014, as interpreted from historical aerial imagery) and the absence of any records of spills or contaminant releases associated with the property (based on the ERIS database search), and presence of buried municipal utilities/infrastructure beneath Millard Street, it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 5 35 Automall Boulevard (~125 m to the north and inferred hydraulically upgradient)	Commercial – Stouffville Honda (Auto Dealership)	PCA #10 – Commercial Autobody Shops	No	City Directory Report and Aerials: Although this property was identified as an automotive dealership i.e., an operation that is assumed to include automotive repair activities and light autobody activities and is therefore considered a PCA. However, due to the distance, relatively recent development of this property (circa 2016/2017, as interpreted from historical aerial imagery) and the absence of any records of spills or contaminant releases associated with the property (based on the ERIS database search), and presence of buried municipal utilities/infrastructure beneath Millard Street, it is Keystone Environmental's opinion that this off-site PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 6 12476 Highway 48 (~35 m to the west and inferred)	Commercial – Golf Course	PCA #58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use	No	ERIS Database Report: This property was identified as Spring Lakes Golf Club, which was registered as a generator of wastes (including aliphatic solvents, petroleum distillates, waste oils & lubricants, and light fuels)



Location	Property Use / Occupant	MECP PCA Item and Details	APEC (Yes/No)	Source of Information and Rationalization
hydraulically upgradient)		of biosoils as soil conditioners		between 1992 and 2024. Due to the nature of commercial activity (golf course) at this property, the potential for environmental concern to the Site as a result of this property is considered low. Additionally, there are no reported spills or discharges associated with this property, no indications of environmental issues during its period of operation were identified, and presence of buried municipal utilities/infrastructure beneath Highway 48, providing further confidence that this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 7 Northeast corner of Highway 48 and Stouffville Road (~45 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Commercial – Roadway	Other – Spill	No	ERIS Database Report: Although the oil spills were identified to have occurred within the proximity of the Phase One Property (i.e., (~45 m to the southwest), the spills were reported to have occurred along the side of Highway 48; the receiving media was likely limited to the immediately surrounding asphalt-paved roadway and nearby catch basins. As such, based on the limited quantity of the oil spill (i.e., 40 L in 1989 and 100 L in 2009), the date of the spills (i.e., 17 and 37 years ago), and inferred hydraulically downgradient to trans-gradient position, this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 8 Northeast corner of Highway 48 and Main Street (~45 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Commercial – Roadway	PCA # 28 – Gasoline and Associated Products Storage in Fixed Tanks Other – Spill	Yes (APEC 6)	ERIS Database Report and Aerials: On May 7, 2002, a 900 L capacity underground storage tank (UST) was found during excavation. No further information was provided. Due to the proximity of this location to the Phase One Property. Although the exact location of the UST that was reportedly identified during excavation was not noted, it is inferred that this historic UST was likely associated with the former residential dwelling which occupied the area to the south of 5262 Main



Location	Property Use / Occupant	MECP PCA Item and Details	APEC (Yes/No)	Source of Information and Rationalization
				Street (from at least 1946 to 2009) and was later demolished.
PCA ID No. 9 Southwest corner of Highway 48 and Stouffville Road (~115 m to the southwest and inferred hydraulically downgradient to trans-gradient)	Commercial – Roadway	Other – Spill	No	ERIS Database: On December 8, 1992, unknown quality of diesel fuel spilled onto the ground surface due to leakage in the fuel line was reported. Due to the distance, inferred hydraulically downgradient to trans-gradient position, and presence of buried municipal utilities/infrastructure beneath Highway 48 / Stouffville Road intersection, this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 10 5417 Main Street (~70 m to the southeast and inferred hydraulically downgradient)	Residential	Other – Spill	No	ERIS Database: On December 26, 2008, 120 L of fuel oil spilled onto the ground surface due to equipment failure. Due to the limited quantity of the oil spill, the date of the spill (i.e., 18 years ago), and inferred hydraulically downgradient position, this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 11 5402 Main Street (~90 m to the east and inferred hydraulically trans-gradient)	Commercial	PCA # 40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications PCA # 58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	ERIS Database: Business entities/tenants (i.e., pharmacy and dentist clinic) at this property were identified as a generator of pharmaceuticals and pathological waste between 2021 and 2025, and an operator / retail vendor under pesticide registry. Due to the nature of small-scale commercial activities (i.e., pharmacy and dentist clinic) identified at this property, the potential for environmental concern to the Site as a result of this property is considered low. Additionally, there are no reported spills or discharges associated with this property. Furthermore, sole record/registration of a business/operation under the pesticide registry does not constitute a PCA and does not present an environmental concern. It is likely that the identified business/commercial operations at this property stored only small quantities of pesticides for use at off-Site project



Location	Property Use / Occupant	MECP PCA Item and Details	APEC (Yes/No)	Source of Information and Rationalization
				locations. Additionally, there is no evidence of large-scale or bulk pesticide storage or application. Lastly, this property is located in an inferred downgradient to trans-gradient position relative to the Phase One Property. As such, this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 12 5208 Stouffville Road (~130 m to the west and inferred hydraulically trans-gradient)	Commercial	PCA # 58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	ERIS Database: Business entities/tenants (i.e., veterinary clinic) at this property were identified as a generator of pathological waste between 2002 and 2025. Due to the nature of small-scale commercial activities (i.e., veterinary clinic) identified at this property, the potential for environmental concern to the Site as a result of this property is considered low. Additionally, there are no reported spills or discharges associated with this property, no indications of environmental issues during its period of operation were identified. Moreover, the property is located in an inferred trans-gradient position relative to the Phase One Property. As such, this PCA is not considered to present an APEC to the Phase One Property.
PCA ID No. 13 Stouffville Road / Ringwood Drive (~190 m to the east and inferred hydraulically downgradient to trans-gradient)	Commercial – Roadway	Other – Spill	No	ERIS Database: On March 5, 1999, unknown quality of diesel fuel spilled onto the roadway due to an incident involving transportation truck. The spill was reported to have occurred along the side of Stouffville Road; the receiving media was likely limited to the immediately surrounding asphalt-paved roadway and nearby catch basins. As such, based on the distance (~190 m to the east), date of the spill (i.e., ~27 years ago), and inferred hydraulically downgradient to trans-gradient position, this PCA is not considered to present an APEC to the Phase One Property.



6.3 Areas of Potential Environmental Concern

As per O. Reg. 153/04 (as amended) APECs are identified as areas where PCAs have taken place on the Phase One Property or the location where an off-site PCA could contribute to an APEC at the Phase One Property. As part of this Phase One ESA, APEC locations were determined based on professional judgment, generally accepted industry practices and in accordance with O. Reg. 153/04 (as amended).

Based on the findings of the Phase One ESA, Keystone Environmental identified six APECs resulting from five on-site PCAs and one off-site PCA. A summary of the identified APECs at the Phase One Property is provided in the following table. The locations of these APECs are illustrated on Figure 6.

Table 6.3 Summary of APECs

Area of Environmental Concern / Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
AEC / APEC 1 – Historic USTs / pump island	West portion of 12371 Highway 48	PCA# 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
AEC / APEC 2 – Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST	Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
AEC / APEC 3 – Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST	Southwest corner of residential building at 12371 Highway 48	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 4 – AST (Decommissioned) was observed located to the north of the residential dwelling at 5286 Main Street	North of the residential dwelling at 5286 Main Street	PCA# 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 5 – Fill material was observed at the 5318 Main Street during the Site visit	Phase One Property – 5318 Main Street only	PCA # 30 – Importation of Fill Material of Unknown Quality	On-Site	PHCs F1 – F4, metals (incl. hydrides), PAHs, EC and SAR	Soil



Area of Environmental Concern / Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 6 – A 900 L capacity UST was found during excavation activities completed in 2002 at the northeast corner of Highway 48 and Main Street	Southwest corner 5262 Main Street	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks Other – Spill	Off-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
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, CPs, 1,4-Dioxane, Dioxins/Furans, PCDDs/PCDF, OCs, PHCs, PCBs, PAHs, THMs, VOCs, BTEX, Ca, Mg, Metals, As, Sb, Se, Na, B-HWS, Cl-, CN-, Electrical Conductivity, Cr (VI), Hg, Methyl Mercury, high pH, low pH, SAR					

6.4 Phase One Conceptual Site Model

The Conceptual Site Model (CSM) described below is based on the observations made during the Phase One Property Site reconnaissance and information gathered during the records review. The CSM consists of figures which outline and describe the following features:

- Site features and structures;
- Water bodies and ANSIs located within the Phase One Study Area;
- Roads (including names);
- Uses of the properties adjacent to the Phase One Property;
- Areas where PCAs and APECs have been identified; and
- Any other pertinent on-Site or off-Site features which serve as potential environmental receptors or contaminant transport mechanisms (e.g. utilities, drains, etc.).

6.4.1 Physical Setting and Preferential Transport Pathways

In developing the CSM, the following physical characteristics and preferential transport pathways were evaluated in order to assess whether or not PCAs have contributed to an APEC at the Phase One Property.

6.4.1.1 Geological and Hydrogeological Information

Topographical information for the Phase One Property and the Phase One Study Area was obtained from the Ontario Base Map (OBM) (refer to Appendix H) and Google Earth™. Based on Google Earth™ elevation data, the Phase One Property slopes gently from north (approximately 260 metres above mean sea level [m



amsl)) to south (approximately 256 m amsl). The OBM indicates that adjacent properties generally slope from north (approximately 261 m amsl) to south (approximately 255 m amsl). Site reconnaissance confirmed that the Phase One Property is generally flat, with surrounding properties exhibiting a gentle southward slope.

The Phase One Property consists of a mix of surface coverings. The vacant parcel of land located at 5262 Main Street included loose gravel surface cover and grass landscaping. The vacant residential buildings located at 5270 and 5286 Main Street are primarily surrounded by grass landscaping. The residential building located at 5318 Main Street is primarily surrounded by grass landscaping whereas the north portion of this parcel is predominantly undeveloped and is covered by grass, trees and shrubs. The vacant residential buildings located at 12371 Highway 48 are primarily surrounded by loose gravel surface cover along the west and grass landscaping to the east.

Based on the topography and permeable surface covers at the Phase One Property, storm precipitation and surface water run-off are inferred to infiltrate within the ground. Any overland flow is inferred to flow towards the on-site creek along the east portion the Phase One Property and the storm water catch basins located along the Main Street and Highway 48 which are inferred to be connected to the municipal sewer system. Surface water run-off from the immediately adjacent properties is not anticipated to flow onto the Phase One Property.

A creek identified as Dickson Hill Creek⁵ is located within the eastern area of the Phase One Property, which flow from north to south direction. There is no other water body present on the Phase One Property; however, a tributary identified as Ringwood Brook (flow from north to south direction) is located approximately 65 m to the west of the Phase One Property.

Keystone Environmental interprets that the shallow groundwater unit beneath the Phase One Property is inferred to the flow in a south-southeasterly direction.

According to Map 2556, Quaternary Geology of Ontario, Southern Sheet, published by the Ontario Ministry of Northern Development and Mines, the surficial geology of the Phase One Property and Study Area is identified as Pleistocene Halton Till, described as undifferentiated deposits composed predominantly of a silt to silty clay matrix with high carbonate content and low clast abundance.

According to Map 2544, Bedrock Geology of Ontario, Southern Sheet, and the ERIS Bedrock Geology of Ontario map, bedrock beneath the Phase One Property and Study Area consists of shale, limestone, dolostone, and siltstone from the Georgian Bay Formation, Blue Mountain Formation, Billings Formation, Collingwood Member, and Eastview Member.

6.4.1.2 Drinking Water Wells

A review of the ERIS database report indicates that a total of 70 water well records are located within the Phase One Study Area. Nine of these well records are situated on the Phase One Property itself, of which five were identified as test/monitoring wells and the remaining four were identified as domestic water supply potable water wells. Based on the review of information from well records, the four potable water wells were installed at the Phase One Property in 1950, 1957, 1970, and 1976 at depth of 14.33, 13.41, 15.85,

⁵ <https://geohub.lio.gov.on.ca/datasets/lio::ontario-waterbody-location-identifier/explore?location=43.966423%2C-79.280430%2C17>



and 21.34, respectively. The presence of historic water wells is not of environmental concern to the Phase One Property. No active potable water wells were observed on the Phase One Property during the Site reconnaissance. However, one inferred capped water well was observed at 5270 Main Street.

Municipal water is provided to the Phase One Study Area is provided by the Region of Town of Whitchurch-Stouffville, which sources its water five ground production wells and supplements the supply by purchasing treated lake water from the City of Toronto⁶.

6.4.1.3 Fill Material

Fill material was observed at the 5318 Main Street during the Site visit. Moreover, the previous investigations (as noted in the Section 3.5 of this report) indicated that the previous Site owner imported fill from other developments to this portion of the Phase One Property and as part of a subsurface investigation completed at this portion of the Phase One Property, fill (sand with some gravel) was identified to maximum depth of approximately 3.7 mbgs. Fill material of unknown quality is considered a PCA under O. Reg. 153/04 (as amended), specifically PCA Item #30 - Importation of Fill Material of Unknown Quality.

6.4.1.4 Underground Utilities

It is unknown at this stage if the Phase One Property is serviced by municipal hydro, natural gas, municipal water and sanitary/storm sewer services. As access to the Site buildings was not granted during Phase One ESA Site reconnaissance, as such the status of the utility services could not be confirmed. It is Keystone Environmental's understanding that underground utilities associated with the current and former on-site building(s) may be present. Furthermore, a utility locate will be completed prior to Phase Two ESA program, which will determine the presence of any underground utilities on the Phase One Property.

Utility trenches (if present) are generally backfilled with permeable construction granular material which may serve as a preferential pathway for contaminant distribution. Given the depth of groundwater below the Phase One Property (ranging between 1.03 to 1.40 mbgs – based on the information from the previously completed subsurface assessments at the Phase One Property), utility trenches could represent a preferential pathway or conduit for contaminant migration.

6.4.2 APECs

Based on the findings of this Phase One ESA, six APECs were identified on the Phase One Property:

1. **West portion of 12371 Highway 48:** The historical presence of a USTs / pump island at this location.
2. **Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48:** Historic presence of fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.
3. **Southwest corner of residential building at 12371 Highway 48:** Presence of Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.
4. **North of the residential dwelling at 5286 Main Street:** A decommissioned steel AST was observed located to the north of the residential dwelling at 5286 Main Street. The AST appeared to be empty,

⁶ <https://www.townofws.ca/live/water-and-utilities/>



the associated piping was noted cut off, and no evidence of leakage or staining was observed in the vicinity of this AST.

5. **Phase One Property – 5318 Main Street:** Fill material was observed at 5318 Main Street during the Site visit.
6. **Southwest corner 5262 Main Street:** A 900 L capacity UST was found during excavation activities completed in 2002 at the northeast corner of Highway 48 and Main Street. It is inferred that this historic UST was likely associated with the former residential dwelling which occupied the area to the south of 5262 Main Street (from at least 1946 to 2009) and was later demolished.

The locations of these APECs are illustrated on Figure 6.

6.4.3 Sources of Uncertainty

Sources of uncertainty within the Phase One CSM are similar in nature to those encountered during any Phase One CSM, including:

- Gaps in records obtained as part of the records review;
- Extent of historical knowledge of person(s) selected as part of the interview; and
- The time during which the Site reconnaissance was conducted, which provides an overview of the conditions of the Phase One Property when observations pertaining to historic site activities may not be visible.

Furthermore, uncertainty with respect to the geological and hydrogeological components of the CSM can affect the validity of the groundwater flow and contaminant transport assumptions used as a basis to establish PCAs both on and off-Site. The effect of these uncertainties on the identification of the APEC is considered low in consideration that the CSM takes into account a broad spectrum of potential contaminants and exposure scenarios. However, this uncertainty can be assessed and reduced via intrusive investigation conducted at the Phase One Property.



7. SUMMARY AND CONCLUSIONS

7.1 Whether Phase Two ESA is Required before Record of Site Condition is Submitted

Based on the findings of the Phase One ESA, six APECs were identified on the Phase One Property. As such, further investigation (i.e., Phase Two ESA) is required to assess the soil and groundwater conditions within the five identified APECs.

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

Keystone Environmental acknowledges that the majority of the Phase One Property, excluding the southwest parcels (i.e., 5262, 5270 and 5286 Main Streets), is scheduled for residential development. Based on Keystone Environmental's current knowledge of the Phase One Property, it appears that the only portion of the Phase One Property which triggers a mandatory filing for a Record of Site Condition (RSC) with the Ministry of the Environment, Conservation and Parks (MECP) is the property at 12371 Highway 48 due to historic commercial activities including a gas station and saddlery and scheduled residential redevelopment. Development of this portion of the Phase One Property would constitute a change to a more sensitive property use (i.e., commercial to residential) whereas, the remainder portions of the Site would not constitute a change to a more sensitive property use (i.e., residential to residential or agricultural / other to residential, or residential / commercial to commercial). As such, in addition to the planning provisions with the municipality, the Phase One and Two ESAs performed at the Site will need to be conducted in full accordance with the provisions under O. Reg. 153/04 (as amended). However, only the portion of the Phase One Property referred to as 12371 Highway 48 will require a formal RSC submission for filing with the MECP.

7.3 Signatures

Keystone Environmental Ltd. confirms that this report titled *Phase One Environmental Site Assessment, 5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48, Town of Whitchurch-Stouffville, Ontario* has been prepared in conformance with Ontario Regulation 153/04 (as amended).

Report author Harpreet Kambo, M.A.Sc., P.Eng. and senior reviewer Jeff Muir, B.Sc., P.Geo. (Ltd.), QP_{ESA} have demonstrable experience in the areas of practice involved and are familiar with the assessment carried out at the Site.



The report is subject to the General Limitations presented in Section 2.1 of the report.

If you have questions regarding the information contained in this report, please contact the undersigned at jmuir@keystoneenvironmental.ca.

July 13, 2026

Keystone Environmental Ltd.

DRAFT

DRAFT

Harpreet Kambo, M.A.Sc., P.Eng.
Project Manager

Jeff Muir, P.Geo. (Ltd.), QP_{ESA}
Director, Ontario Operations

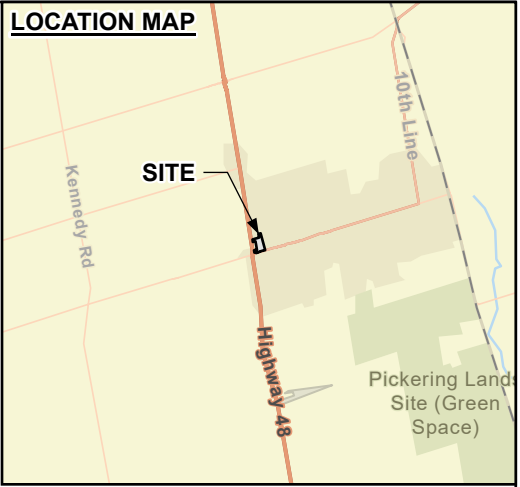


8. REFERENCES

- Google Earth™
- York Region Maps
- Phase One Environmental Site Assessment Report, Parts 2, 3, 4 And 5, Lot 1, Concession 8 Whitchurch-Stouffville, Ontario, prepared by Geo-Logic Geotechnical Engineers and Hydrogeologists (Geo-Logic), dated January 2015.
- Phase Two Environmental Site Assessment Report, Parts 2, 3, 4 And 5, Lot 1, Concession 8 Whitchurch-Stouffville, Ontario, prepared by Geo-Logic Geotechnical Engineers and Hydrogeologists (Geo-Logic), dated January 2015.
- Phase One Environmental Site Assessment, 12371 Highway 48, Stouffville, Ontario, prepared by Nextrans Engineering Inc. (NexEnviro), dated December 2015.
- Supplemental Phase Two Environmental Site Assessment, 12371 Highway 48, Stouffville, Ontario, prepared by G2S Consulting Inc. (G2S), dated October 2021.
- Ministry of Northern Development and Mines (MNDM) Map No. 2544 - Bedrock Geology of Southern Ontario, Southern Sheet.
- Ministry of Northern Development and Mines (MNDM) Map No. 2556 - Quaternary Geology of Ontario, Southern Sheet.
- Ontario Ministry of the Environment, Conservation and Parks, O. Reg. 153/04: RECORDS OF SITE CONDITION - PART XV.1 OF THE ACT under *Environmental Protection Act*, R.S.O. 1990, c. E.19.



FIGURES



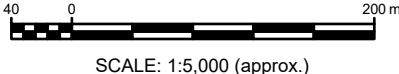
INFERRED LOCAL
GROUNDWATER
FLOW DIRECTION

LEGEND

- SITE
- PROPERTY LINE
- LOT LINES
- BUILDING OUTLINE



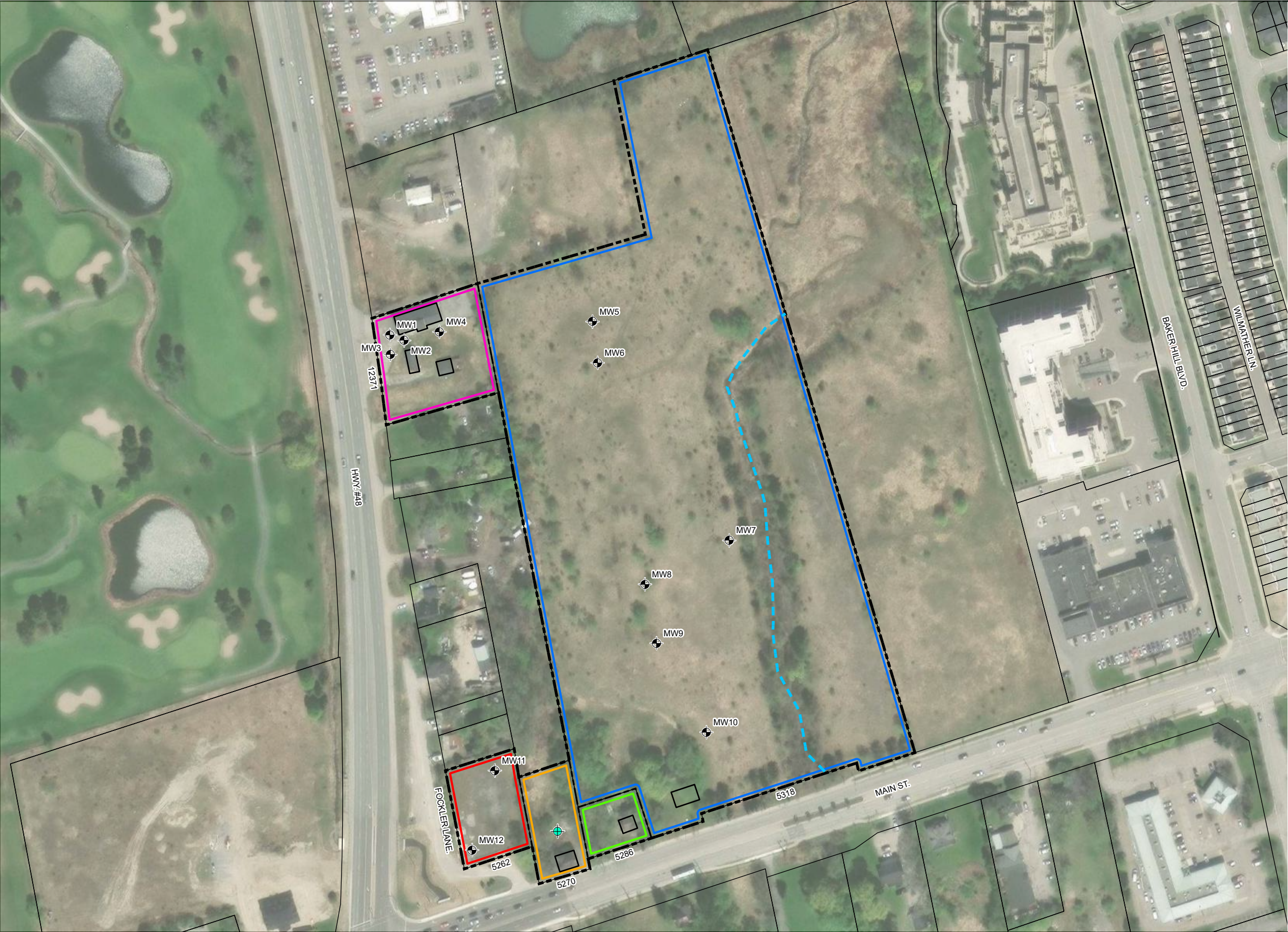
NOTES:
1. THIS DRAWING IS FOR GENERAL INFORMATION ONLY.
LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.
2. DATE OF AERIAL PHOTO IS 2025.



5262, 5270, 5286, 5318 Main Street & 12371 Highway 48
Town of Whitchurch-Stouffville, Ontario
CityPark Homes (Stouffville) Inc.

REVISION No.	DATE	PROJECT No.
A	Jul. 2026	21920-01

Figure 1
Phase One Property Location



INFERRED LOCAL
GROUNDWATER
FLOW DIRECTION

LEGEND

- SITE
- PROPERTY LINE
- LOT LINES
- 5262 MAIN STREET
- 5270 MAIN STREET
- 5286 MAIN STREET
- 5318 MAIN STREET
- 12371 HIGHWAY 48
- BUILDING OUTLINE
- DICKSON HILL CREEK
- CAPPED WATER WELL
- MONITORING WELL (BY OTHERS)

NOTES:
1. THIS DRAWING IS FOR GENERAL INFORMATION ONLY.
LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.
2. DATE OF AERIAL PHOTO IS 2025.

15 0 75 m
SCALE: 1:2,250 (approx.)

5262, 5270, 5286, 5318 Main Street & 12371 Highway 48
Town of Whitchurch-Stouffville, Ontario
CityPark Homes (Stouffville) Inc.

REVISION No.	DATE	PROJECT No.
A	Jul. 2026	21920-01

Figure 2
Phase One Property Layout





INFERRED LOCAL
GROUNDWATER
FLOW DIRECTION

LEGEND

- SITE
- PROPERTY LINE
- LOT LINES
- STUDY AREA
- BUILDING OUTLINE

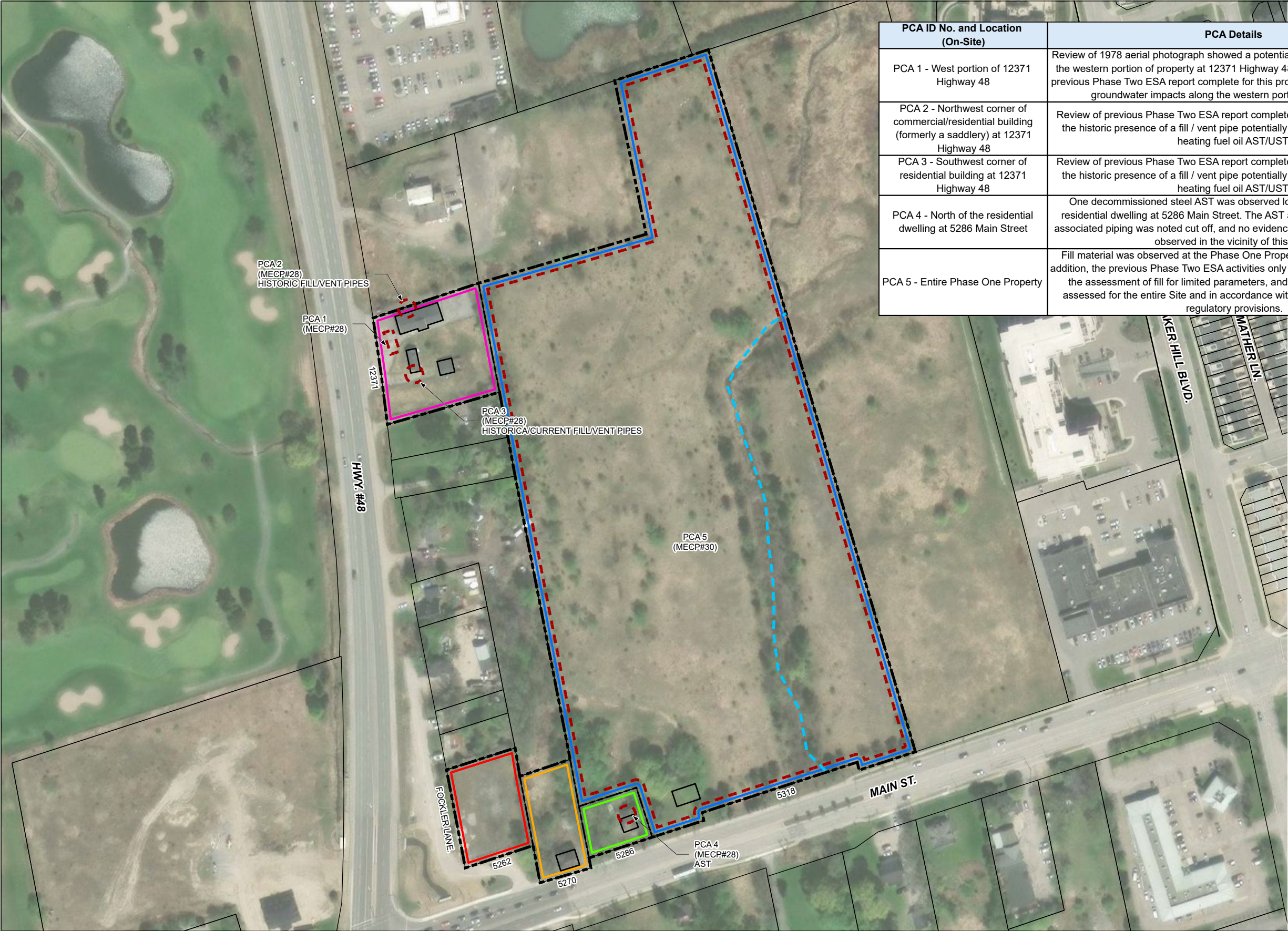
NOTES:
1. THIS DRAWING IS FOR GENERAL INFORMATION ONLY.
LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.
2. DATE OF AERIAL PHOTO IS 2025.

40 0 200 m
SCALE: 1:4,500 (approx.)

5262, 5270, 5286, 5318 Main Street & 12371 Highway 48 Town of Whitchurch-Stouffville, Ontario CityPark Homes (Stouffville) Inc.		
REVISION No.	DATE	PROJECT No.
A	Jul. 2026	21920-01

Figure 3
Phase One Study Area Plan





PCA ID No. and Location (On-Site)	PCA Details	MECP PCA Item
PCA 1 - West portion of 12371 Highway 48	Review of 1978 aerial photograph showed a potential fuel pump island existed on the western portion of property at 12371 Highway 48. Additionally, the review of previous Phase Two ESA report complete for this property confirmed the soil and groundwater impacts along the western portion of this property.	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks
PCA 2 - Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48	Review of previous Phase Two ESA report complete for this property confirmed the historic presence of a fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.	
PCA 3 - Southwest corner of residential building at 12371 Highway 48	Review of previous Phase Two ESA report complete for this property confirmed the historic presence of a fill / vent pipe potentially associated with a historic heating fuel oil AST/UST.	
PCA 4 - North of the residential dwelling at 5286 Main Street	One decommissioned steel AST was observed located to the north of the residential dwelling at 5286 Main Street. The AST appeared to be empty, the associated piping was noted cut off, and no evidence of leakage or staining was observed in the vicinity of this AST.	
PCA 5 - Entire Phase One Property	Fill material was observed at the Phase One Property during the Site visit. In addition, the previous Phase Two ESA activities only investigated select areas for the assessment of fill for limited parameters, and as such, the fill was not assessed for the entire Site and in accordance with current day practices or regulatory provisions.	PCA # 30 –Importation of Fill Material of Unknown Quality

INFERRED LOCAL GROUNDWATER FLOW DIRECTION

- LEGEND**
- SITE
 - PROPERTY LINE
 - LOT LINES
 - 5262 MAIN STREET
 - 5270 MAIN STREET
 - 5286 MAIN STREET
 - 5318 MAIN STREET
 - 12371 HIGHWAY 48
 - POTENTIALLY CONTAMINATING ACTIVITY (PCA)
 - BUILDING OUTLINE
 - DICKSON HILL CREEK



NOTES:

1. THIS DRAWING IS FOR GENERAL INFORMATION ONLY.
LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.

2. DATE OF AERIAL PHOTO IS 2025.

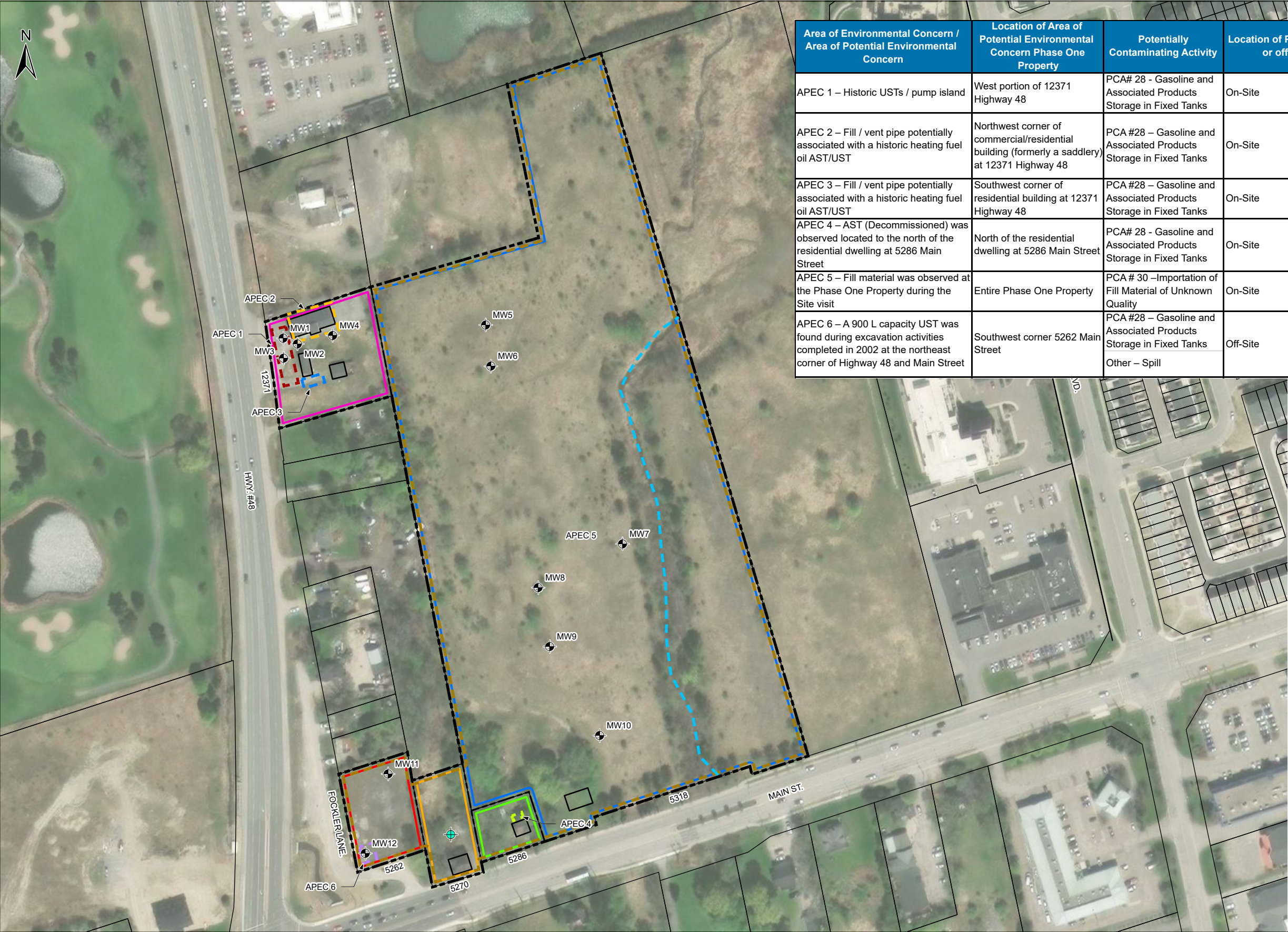


SCALE: 1:2,250 (approx.)

5262, 5270, 5286, 5318 Main Street & 12371 Highway 48
Town of Whitchurch-Stouffville, Ontario
CityPark Homes (Stouffville) Inc.

REVISION No.	DATE	PROJECT No.
A	Jul. 2026	21920-01

Figure 4
On-site PCA Plan



Area of Environmental Concern / Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern 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 – Historic USTs / pump island	West portion of 12371 Highway 48	PCA# 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 2 – Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST	Northwest corner of commercial/residential building (formerly a saddlery) at 12371 Highway 48	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 3 – Fill / vent pipe potentially associated with a historic heating fuel oil AST/UST	Southwest corner of residential building at 12371 Highway 48	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 4 – AST (Decommissioned) was observed located to the north of the residential dwelling at 5286 Main Street	North of the residential dwelling at 5286 Main Street	PCA# 28 - Gasoline and Associated Products Storage in Fixed Tanks	On-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater
APEC 5 – Fill material was observed at the Phase One Property during the Site visit	Entire Phase One Property	PCA # 30 –Importation of Fill Material of Unknown Quality	On-Site	PHCs F1 – F4, metals (incl. hydrides), PAHs, EC and SAR	Soil
APEC 6 – A 900 L capacity UST was found during excavation activities completed in 2002 at the northeast corner of Highway 48 and Main Street	Southwest corner 5262 Main Street	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks Other – Spill	Off-Site	PHCs F1-F4, VOCs, and Metals	Soil and groundwater

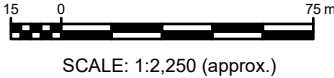
INFERRED LOCAL GROUNDWATER FLOW DIRECTION

LEGEND

- SITE
- PROPERTY LINE
- LOT LINES
- 5262 MAIN STREET
- 5270 MAIN STREET
- 5286 MAIN STREET
- 5318 MAIN STREET
- 12371 HIGHWAY 48
- BUILDING OUTLINE
- APEC 1
- APEC 2
- APEC 3
- APEC 4
- APEC 5
- APEC 6
- DICKSON HILL CREEK
- CAPPED WATER WELL
- MONITORING WELL (BY OTHERS)



NOTES:
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LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.
2. DATE OF AERIAL PHOTO IS 2025.



5262, 5270, 5286, 5318 Main Street & 12371 Highway 48
Town of Whitchurch-Stouffville, Ontario
CityPark Homes (Stouffville) Inc.

REVISION No.	DATE	PROJECT No.
A	Jul. 2026	21920-01

Figure 2
Phase One Property Layout

APPENDIX A

PHASE ONE PROPERTY PLAN OF SUBDIVISION



KEY MAP
N.T.S.

OWNER'S AUTHORIZATION

I authorize Evans Planning to prepare and submit this plan for draft approval.

Mario Guss Date: *Dec 10 2020*
2440332 Ontario Inc.
73 Orangewood Crescent
Scarborough, ON
M1W 1C5

SURVEYOR'S CERTIFICATE

I hereby certify that the boundaries of the lands being subdivided and their relationship to the adjacent lands are correctly shown on this plan.

Samuel D. Witt Date: *August 11 2020*
Ertl Surveyors
Ontario Land Surveyors
1234 Ried Street, Unit 10
Richmond Hill, ON
L4B 1C1

ADDITIONAL INFORMATION

[Section 51(17) of the Planning Act, 1990]

- a), b), e), g), and j) – on plan
- c) – on key plan
- d) – see statistics (f)
- h) – piped water to be installed by Developer
- i) – Clay Loam
- k) – all municipal services to be made available
- l) – nil

DEVELOPMENT STATISTICS

PROPOSED LAND USE	Lot/Block No.	ha.
1) Block – Residential	1	1.13
2) Block – Residential	2	1.12
3) Block – Residential	3	0.58
4) Storm Water Management Pond	4	0.25
5) Environmental Protection Area	5	2.92
6) Road Widening	6	0.04
7) Temporary Turning Circle	7	0.04
8) 0.3m Reserves	8-10	0.01
9) Road (Street 'A')		0.70
TOTAL SITE AREA		6.77

Legend of Environmental Lines

- Watercourse
- Centreline of Creek plus 30m
- Centreline of Creek plus 40m
- Regional Floodline
- Regional Floodline plus 10m
- Meanderbelt
- Meanderbelt plus 30m
- 100m Forested Corridor

Rev. 1)	09/24/15	06/10/20
	02/20/16	07/27/20
	03/22/16	
	06/25/16	
	08/10/16	
	05/03/20	

DRAFT PLAN OF SUBDIVISION

PART OF LOT 1
CONCESSION 8
TOWN OF WHITCHURCH-STOUFFVILLE
REGIONAL MUNICIPALITY OF YORK
(GEOGRAPHIC TOWNSHIP OF WHITCHURCH)

Scale: 1:1000

0 50 100

8481 Keele Street
Unit 12
Vaughan, Ontario
L4K 1J7
Tel: (905) 669-8982 Fax: (905) 669-8992
evansplanning@sympatico.ca

APPENDIX B

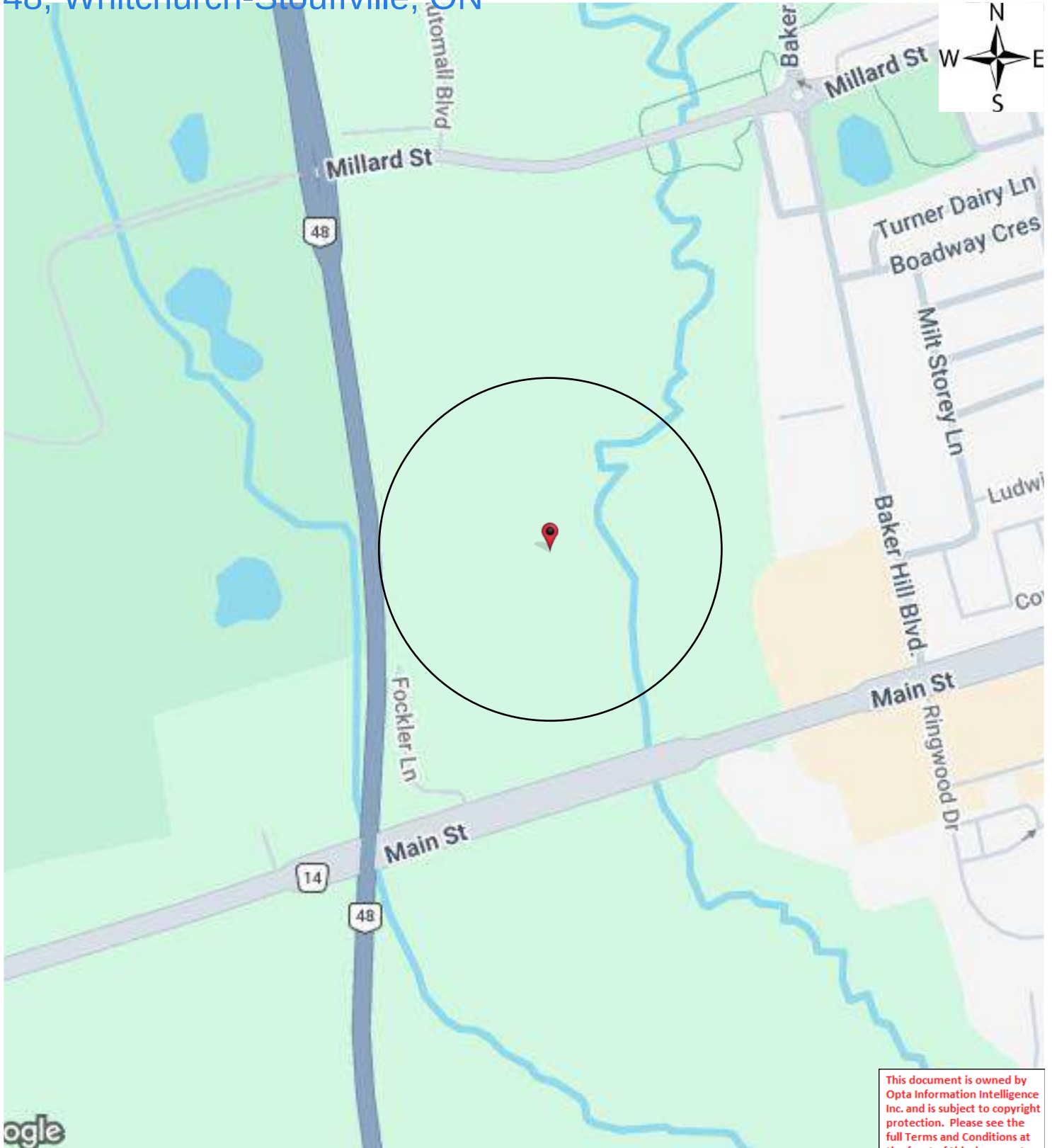
FIRE INSURANCE PLANS AND REPORTS



Enviroscan Report

Site address:	5262, 5270, 5286 & 5318 Main Street & 12371 ON-48, Whitchurch-Stouffville, ON
Project #:	26050500894
P.O. #:	175959
Requested by:	Eleanor Goolab
Date Completed:	5/25/2026 3:16:02 PM

Search Area: 5262, 5270, 5286 & 5318 Main Street & 12371 ON-48, Whitchurch-Stouffville, ON



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Historical Environmental Services Enviroscan Terms and Conditions

Terms and Conditions

Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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

No Records Found

Office

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

1.877.244.9437

optaintel.ca



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CONFIDENTIAL

APPENDIX C

CHAIN OF TITLE SEARCH

CHAIN OF TITLE REPORT

Project #: 26050500894
 Address: 12371 Highway 48, Whitchurch-Stouffville
 Legal Description: Part Lot 1 Con 8 Whitchurch
as in R261911

Searched at: Aurora
 LRO #: 65

Page 1

PIN #: 03719-0095 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (200 Acres)	10 10 1803	Crown	Mary FECKS
4687	Deed	21 01 1824	Mary Fickes (Fecks)	Ludwick WIDEMAN
76888	Deed	28 04 1859	Henry Wideman exor of Ludwick Wideman - Estate	Christian LEHMAN
3515	Deed	31 01 1882	Mary A. Lehman exor of Christian Lehman - Estate	William J. MITCHELL & John A. MITCHELL
4265	Deed	25 09 1885	William J. Mitchell & John A. Mitchell	Mary Alice PIPHER
4337	Deed	31 12 1885	Mary Alice Pipher	Daniel S. LEHMAN
9499	Deed	12 08 1909	Daniel S. Lehman	Margaret A. LEHMAN
10128	Deed	05 06 1912	Margaret A. Lehman	Samuel SHAVER & Mary SHAVER
10153	Deed	01 05 1920	Samuel Shaver & Mary Shaver	Elizabeth M. WORK

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 26050500894
Address: 12371 Highway 48, Whitchurch-Stouffville
Legal Description: Part Lot 1 Con 8 Whitchurch
as in R261911

Searched at: Aurora
LRO #: 65

Page 2

PIN #: 03719-0095 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
12319	Deed	01 05 1920	Eliabeth M. Work	John DREVER
12482	Deed	17 11 1920	John Drever	Alfred K. ATKINSON
14965	Deed	17 01 1929	Alfred K. Atkinson	William W. BASSETT
15417	Deed	30 06 1930	William W. Bassett	John F. WILLIAMSON & Mary WILLIAMSON
16461	Deed	26 06 1934	John F. Williamson & Mary Williamson	Herbert BEECH
23545	Deed	09 05 1952	Herbert Beech	Clarion H. BAKER Martin HAZENLEY Donnie DE BOER
23546	Deed	09 03 1952	Clarion H. Bsker, etal	The Director, The Veterans' Land Act
116518	Deed	20 04 1965	The Director, The Veterans' Land Act	Louis O. BAKER
B11653B	Deed	20 04 1965	Louis O. Baker	Andrew HUTCHINSON Olive F. HUTCHINSON

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 26050500894
 Address: 12371 Highway 48, Whitchurch-Stouffville
 Legal Description: Part Lot 1 Con 8 Whitchurch
as in R261911

Searched at:
 LRO #:

Aurora
65

Page 3

PIN #: 03719-0095 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
57193B	Deed	29 11 1968	Andrew M. Hutchinson Olive F. Hutchinson	Fred NICELY & Marion NICELY
R261911	Deed	28 11 1980	Marion Nicely (Surviving Joint Tenant)	Thomas William SIMMONS & Diane Linda SIMMONS
R746397	Mortgage	01 05 2001	Thomas & Diane Simmons	AGF Trust Company (Mortgagee)
YR1731707	Assign's Mtg	24 10 2011	AGF Trust Company	Snowview Bancorp. Inc.
YR2290240	Deed (Power of Sale)	13 05 2015	Snowview Bancorp. Inc. (Thomas & Diane Simmons defaulted in Mtg)	Brookdale Building Group Inc.
YR2169551	Deed	21 06 2021	Brookdale Building Group Inc.	Mario & Teresa GRECO
YR3894861	Vesting Order (Present Owner)	06 02 2026	Ontario Superior Court of Justice (Mario & Teresa Greco)	City Park Homes (Stouffville) Inc.



LAND
REGISTRY
OFFICE #65

03719-0095 (LT)

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

PROPERTY DESCRIPTION: PT LT 1 CON 8 WHITCHURCH AS IN R261911; WHITCHURCH-STOUFFVILLE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

RE-ENTRY FROM 03719-1202

PIN CREATION DATE:

2011/03/21

OWNERS' NAMES

CITY PARK HOMES (STOUFFVILLE) INC.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2011/03/18 **		
**SUBJECT,	ON FIRST REGISTRATION UNDER THE	LAND TITLES ACT, TO:				
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES	*				
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO	LAND TITLES: 2011/03/21 **					
R117364	1972/03/03	ORDER				C
	REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051					
R261911	1980/11/28	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***	SIMMONS, THOMAS WILLIAM SIMMONS, DIANE LINDA	
65R4644	1981/12/18	PLAN REFERENCE				C
R746397	2001/05/01	CHARGE		*** DELETED AGAINST THIS PROPERTY *** SIMMONS, THOMAS WILLIAM SIMMONS, DIANE LINDA	AGF TRUST COMPANY	
R746398	2001/05/01	CHARGE		*** DELETED AGAINST THIS PROPERTY *** SIMMONS, THOMAS WILLIAM SIMMONS, DIANE LINDA	THE CANADA TRUST COMPANY	
R750346	2005/10/17	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA		C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

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LAND
REGISTRY
OFFICE #65

03719-0095 (LT)

PAGE 2 OF 4
PREPARED FOR bertucci
ON 2026/06/04 AT 19:43:27

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
R752526	2008/01/18	LIEN		*** DELETED AGAINST THIS PROPERTY *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE		
R752557	2008/02/04	NOTICE		*** DELETED AGAINST THIS PROPERTY *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE		
R752911	2008/07/02	LIEN		*** DELETED AGAINST THIS PROPERTY *** HER MAJESTY THE QUEEN IN RIGHT OF ONTARIO AS REPRESENTED BY THE MINISTER OF REVENUE		
YR1731707	2011/10/24	TRANSFER OF CHARGE		*** COMPLETELY DELETED *** AGF TRUST COMPANY	SNOWVIEW BANCORP. INC.	
YR1744743	2011/11/17	TRANSFER OF CHARGE		*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY	SNOWVIEW BANCORP INC.	
YR1942365	2013/02/05	LIEN		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE		
YR1942366	2013/02/05	LIEN		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE		
YR2247462	2015/01/26	DISCHARGE INTEREST		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF ONTARIO AS REPRESENTED BY THE MINISTER OF FINANCE		

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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PAGE 3 OF 4
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* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

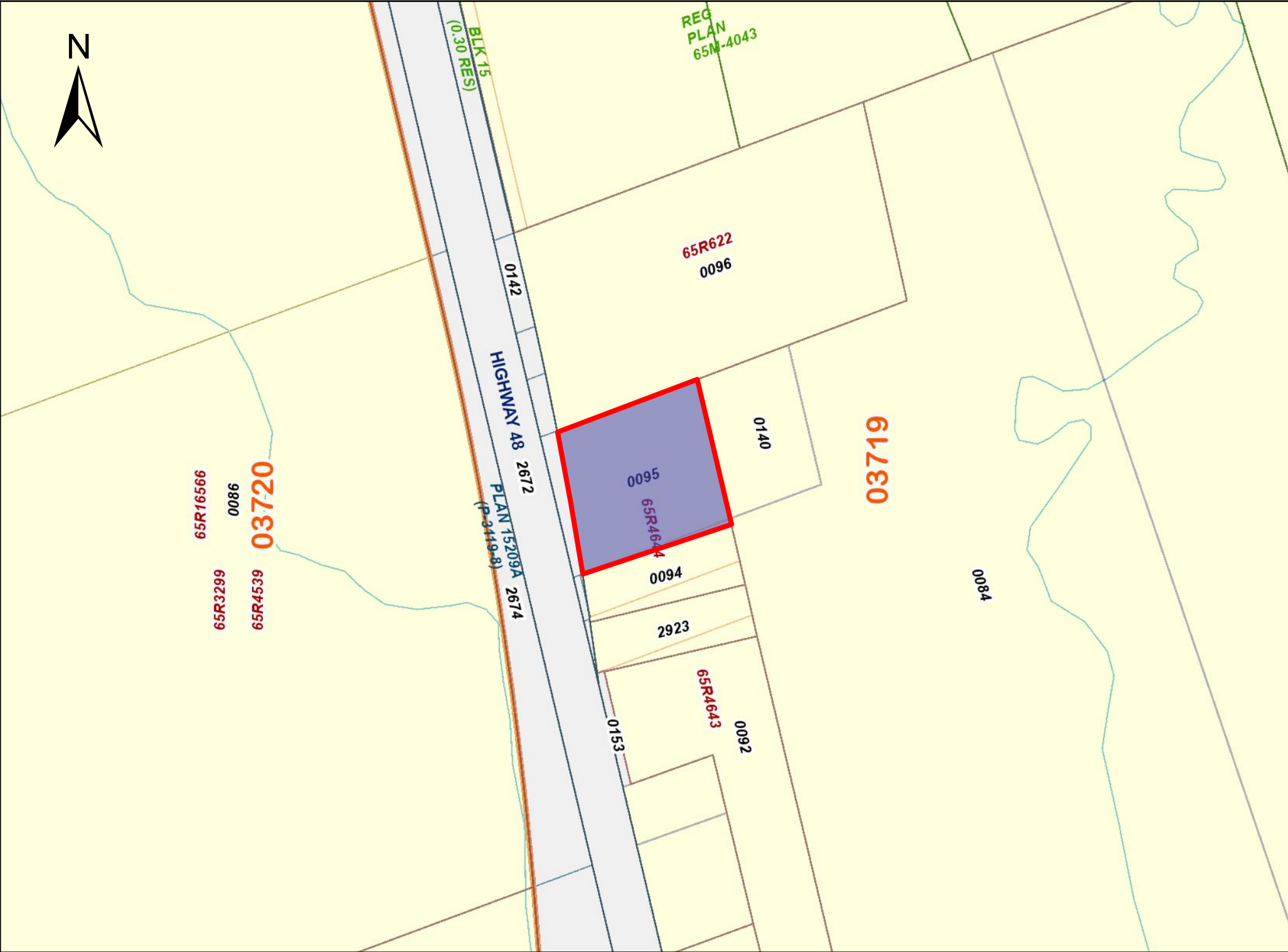
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR2289978	2015/05/13	APL DEL EXECUTION		*** COMPLETELY DELETED *** SNOWVIEW BANCORP INC. REMARKS: DELETING EXECUTIONS 05-0000406, 07-0000923, 08-0001834, 08-0002849, AND 08-0004655. DELETED ON 2021/06/17 BY	ERIN NOBLE	
YR2290240	2015/05/13	TRANS POWER SALE		*** COMPLETELY DELETED *** SNOWVIEW BANCORP. INC. REMARKS: R746397. PLANNING ACT STATEMENTS.	BROOKDALE BUILDING GROUP INC.	
YR2293432	2015/05/21	DISCHARGE INTEREST		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE REMARKS: YR1942365.		
YR2293477	2015/05/21	DISCHARGE INTEREST		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE REMARKS: YR1942366.		
YR2311454	2015/06/26	APL (GENERAL)		*** COMPLETELY DELETED *** SNOWVIEW BANCORP INC. REMARKS: DELETED S/T EXECUTION 09-00005962		
YR3269551	2021/06/21	TRANSFER		*** COMPLETELY DELETED *** BROOKDALE BUILDING GROUP INC. REMARKS: PLANNING ACT STATEMENTS.	GRECO, MARIO GRECO, TERESA	
YR3269552	2021/06/21	CHARGE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3269553	2021/06/21	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO VOLPE, LISA REMARKS: YR3269552.	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3485039	2022/10/07	NOTICE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO REMARKS: YR3269552	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	

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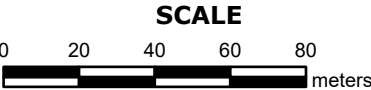
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR3633629	2023/12/22	NOTICE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3820132	2025/07/25	APL COURT ORDER		*** COMPLETELY DELETED *** ONTARIO SUPERIOR COURT OF JUSTICE	ZEIFMAN PARTNERS INC.	
YR3894861	2026/02/06	APL VESTING ORDER	\$13,250,000	ONTARIO SUPERIOR COURT OF JUSTICE	CITY PARK HOMES (STOUFFVILLE) INC.	C
REMARKS: DELETES YR3269552, YR3269553, YR3485039, YR3633629, AND YR3820132						

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PROPERTY INDEX MAP
YORK REGION(No. 65)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

LICENSE TERMS

SOME OF THE INFORMATION IS PROVIDED BY THE ONTARIO ROAD NETWORK UNDER OPEN GOVERNMENT LICENSE AND SUBJECT TO LICENSE TERMS.



CHAIN OF TITLE REPORT

Project #: 26050500894
Address: 5318 Main Street, Whitchurch-Stouffville
Legal Description: Part Lot 1 Con 8 Whitchurch
as in B11652B

Searched at: Aurora
LRO #: 65

Page 1

PIN #: 03719-0140 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (200 Acres)	10 10 1803	Crown	Mary FECKS
4687	Deed	21 01 1824	Mary Fickes (Fecks)	Ludwick WIDEMAN
76888	Deed	28 04 1859	Henry Wideman exor of Ludwick Wideman - Estate	Christian LEHMAN
3515	Deed	31 01 1882	Mary A. Lehman exor of Christian Lehman - Estate	William J. MITCHELL & John A. MITCHELL
4265	Deed	25 09 1885	William J. Mitchell & John A. Mitchell	Mary Alice PIPHER
4337	Deed	31 12 1885	Mary Alice Pipher	Daniel S. LEHMAN
9499	Deed	12 08 1909	Daniel S. Lehman	Margaret A. LEHMAN
10128	Deed	05 06 1912	Margaret A. Lehman	Samuel SHAVER & Mary SHAVER
10153	Deed	29 07 1912	Samuel Shaver & Mary Shaver	Elizabeth M. WORK

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 26050500894
 Address: 5318 Main Street, Whitchurch-Stouffville
 Legal Description: Part Lot 1 Con 8 Whitchurch
as in B11652B

Searched at: Aurora
 LRO #: 65

Page 2

PIN #: 03719-0140 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
12319	Deed	01 05 1920	Elizabeth M. Work	John DREVER
12482	Deed	17 11 1920	John Drever	Alfred K. ATKINSON
14965	Deed	17 01 1929	Alfred K. Atkinson	William W. BASSETT
15417	Deed	30 06 1930	William W. Bassett	John F. WILLIAMSON & Mary WILLIAMSON
16461	Deed	26 06 1934	John F. Williamson & Mary Williamson	Herbert BEECH
23545	Deed	09 05 1952	Herbert Beech	Clarion H. BAKER Martin HAZENLEY Donnie DE BOER
23546	Deed	09 05 1952	Clarion H. Baker, etal	The Director, The Veterans' Land Act
11651B	Deed	20 04 1965	The Director, The Veterans' Land Act	Louis O. BAKER
B11652B	Deed	20 04 1965	Louis O. Baker	Claude KERR

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 26050500894
Address: 5318 Main Street, Whitchurch-Stouffville
Legal Part Lot 1 Con 8 Whitchurch
Description: as in B11652B

Searched at: Aurora
LRO #: 65

Page 3

PIN #: 03719-0140 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
YR795232	Deed	27 03 2006	Claude Kerr - Estate	Janice Ruth TODD
YR795233	Deed	27 03 2006	Janice Ruth Todd	Mario GRECO
YR3894861	Vesting Order (Present Owner)	06 02 2026	Ontario Superior Court of Justice (Mario Greco)	City Park Homes (Stouffville) Inc.

LAND
REGISTRY
OFFICE #65

03719-0140 (LT)

PAGE 1 OF 4
PREPARED FOR bertucci
ON 2026/06/04 AT 19:37:41

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

PROPERTY DESCRIPTION: PT LT 1 CON 8 WHITCHURCH AS IN B11652B ; WHITCHURCH-STOUFFVILLE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

RE-ENTRY FROM 03719-0245

PIN CREATION DATE:

1999/12/17

OWNERS' NAMES

CITY PARK HOMES (STOUFFVILLE) INC.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	"BLOCK IMPLEMENTATION DATE" OF 1997/09/22 ON THIS PIN			
WAS REPLACED WITH THE	"PIN CREATION DATE" OF 1999/12/17					
** PRINTOUT	INCLUDES ALL DOCUMENT TYPES AND	DELETED INSTRUMENTS SINCE 1999/12/17 **				
**SUBJECT,	ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:					
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES	*				
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO	LAND TITLES: 1999/12/20 **					
B11652B	1965/04/20	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***	KERR, CLAUDE	
R117364	1972/03/03	ORDER				C
	REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051					
YR700111	2005/09/14	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF TRANSPORT		C
	REMARKS: MULTI - PICKERING AIRPORT SITE ZONING REGULATION					
YR795232	2006/03/27	TRANSMISSION-LAND		*** COMPLETELY DELETED *** KERR, CLAUDE	TODD, JANICE RUTH KERR, CLAUDE - ESTATE	

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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LAND
REGISTRY
OFFICE #65

03719-0140 (LT)

PAGE 2 OF 4
PREPARED FOR bertucci
ON 2026/06/04 AT 19:37:41

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR795233	2006/03/27	TRANS PERSONAL REP		*** COMPLETELY DELETED *** TODD, JANICE RUTH	GRECO, MARIO	
YR1698901	2011/08/19	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED	
YR1698942	2011/08/19	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
YR2220855	2014/11/26	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		
		REMARKS: YR1698942.				
YR2223402	2014/12/01	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	HOME TRUST COMPANY	
YR2224046	2014/12/01	DISCH OF CHARGE		*** COMPLETELY DELETED *** DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED		
		REMARKS: YR1698901.				
YR2833311	2018/05/31	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO VOLPE, LISA GRECO, TERESA	CESARONI MANAGEMENT LIMITED	
YR2833312	2018/05/31	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	CESARONI MANAGEMENT LIMITED	
		REMARKS: YR2833311.				
YR2938389	2019/03/13	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	CESARONI MANAGEMENT LIMITED	
YR2938394	2019/03/13	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA	CESARONI MANAGEMENT LIMITED	

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OFFICE #65

03719-0140 (LT)

PAGE 3 OF 4
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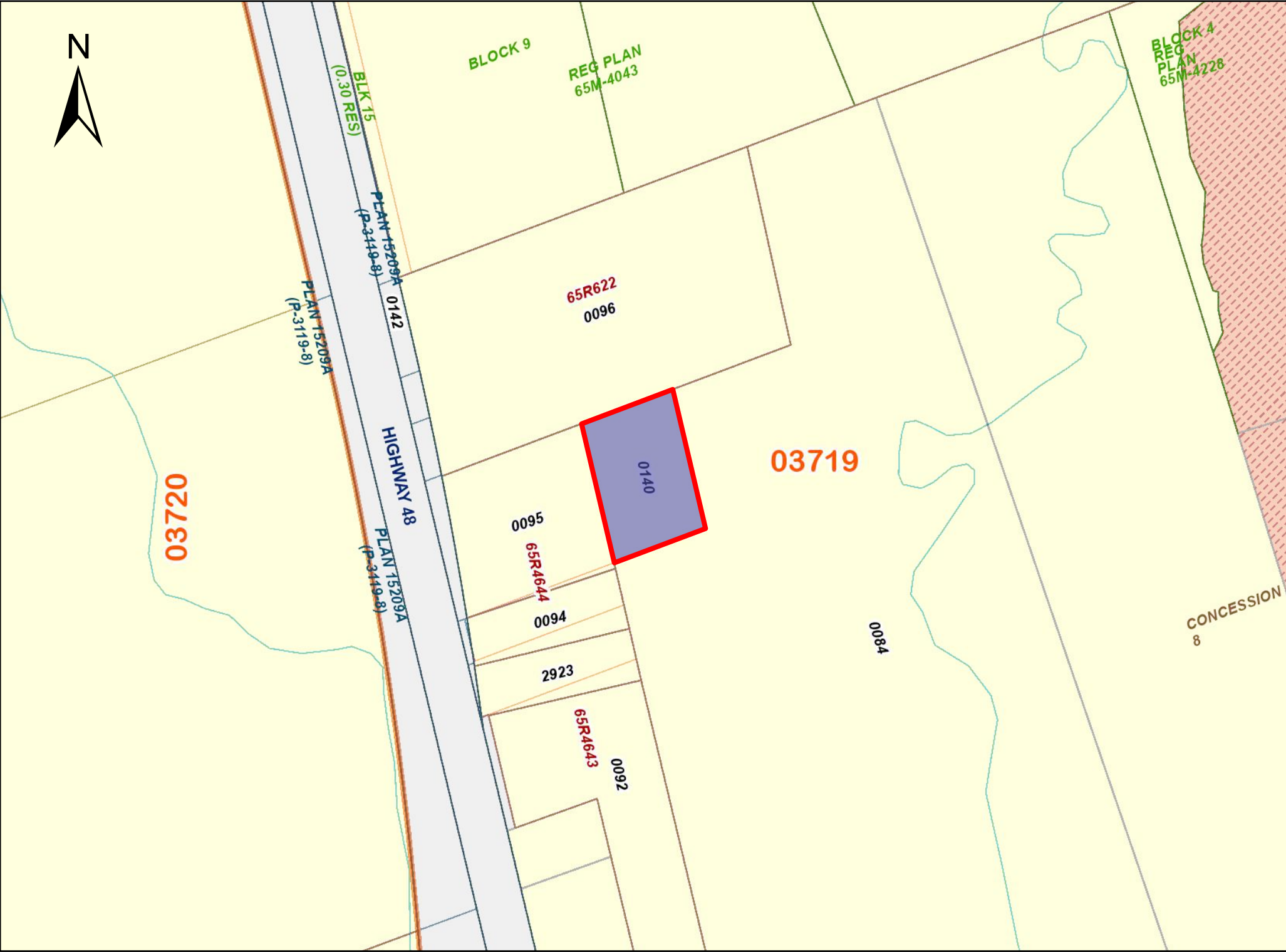
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
				VOLPE, LISA		
YR2938395	2019/03/13	DISCH OF CHARGE		*** COMPLETELY DELETED *** CESARONI MANAGEMENT LIMITED		
YR3078012	2020/03/12	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3078013	2020/03/12	DISCH OF CHARGE		*** COMPLETELY DELETED *** CESARONI MANAGEMENT LIMITED		
YR3269552	2021/06/21	CHARGE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3269553	2021/06/21	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3269650	2021/06/22	DISCH OF CHARGE		*** COMPLETELY DELETED *** HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.		
YR3485041	2022/10/07	NOTICE		*** COMPLETELY DELETED *** GRECO, MARIO	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3633630	2023/12/22	NOTICE		*** COMPLETELY DELETED *** GRECO, MARIO	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3644850	2024/02/07	DISCH OF CHARGE		*** COMPLETELY DELETED *** HOME TRUST COMPANY		
YR3820132	2025/07/25	APL COURT ORDER		*** COMPLETELY DELETED ***		

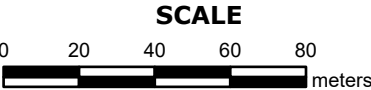
NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR3894861	2026/02/06	APL VESTING ORDER	\$13,250,000	ONTARIO SUPERIOR COURT OF JUSTICE ONTARIO SUPERIOR COURT OF JUSTICE	ZEIFMAN PARTNERS INC. CITY PARK HOMES (STOUFFVILLE) INC.	C
REMARKS: DELETES YR3269552, YR3269553, YR3485041, YR3633630, AND YR3820132						

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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PROPERTY INDEX MAP
YORK REGION(No. 65)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

LICENSE TERMS

SOME OF THE INFORMATION IS PROVIDED BY THE ONTARIO ROAD NETWORK UNDER OPEN GOVERNMENT LICENSE AND SUBJECT TO LICENSE TERMS.



PROPERTY DESCRIPTION: PT LT 1, CON 8 (WHIT) PT 1 65R1658 EXCEPT PT 1 D1036; WHITCHURCH-STOUFFVILLE.

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 03719-0087

PIN CREATION DATE:

2008/09/09

OWNERS' NAMES

CITY PARK HOMES (STOUFFVILLE) INC.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2008/09/09 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/12/20 **						
R117364	1972/03/03	ORDER				C
REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051						
65R1658	1975/09/30	PLAN REFERENCE				C
R185877	1976/02/03	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***	GRECO, MARIO GRECO, TERESA	
R725307	1998/07/13	AGREEMENT		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	H.M. THE QUEEN FOR CANADA	
REMARKS: AMENDING CHARGE R641420 & R641421 DELETED BY R743736. DELETED BY CATHY BULMER 12/08/2011.						
R745264	1999/11/19	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	NATIONAL BANK OF CANADA	

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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LAND
REGISTRY
OFFICE #65

03719-0595 (LT)

PAGE 2 OF 5
PREPARED FOR HARPREET KAMBO
ON 2026/06/29 AT 15:25:24

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
R745265	1999/11/19	NOTICE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	NATIONAL BANK OF CANADA	
		REMARKS: SECURITY INTEREST FOR R745264.				
LT1581227	2001/02/15	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
LT1581228	2001/02/15	NO ASSGN RENT GEN		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
		REMARKS: LT1581227 & RENTS				
YR94545	2002/01/10	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	GOODMAN, RICHARD S.	
YR94600	2002/01/10	NO ASSGN RENT GEN		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	GOODMAN, RICHARD S.	
		REMARKS: YR94545				
YR437958	2004/03/08	NOTICE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	GOODMAN, RICHARD S.	
		REMARKS: YR94545				
YR695341	2005/09/01	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF TRANSPORT		C
		REMARKS: PICKERING AIRPORT SITE ZONING REG. (SOR/10000-636).				
YR1020312	2007/07/19	TRANSFER OF CHARGE		*** DELETED AGAINST THIS PROPERTY *** GOODMAN, RICHARD S. GOODMAN, RICHARD S. GOODMAN, RICHARD S.	THE CANADA TRUST COMPANY	
		REMARKS: MULTI - RE-STATEMENT - RICHARD S GOODMAN AS TO 75% INTEREST AND THE CANADA TRUST COMPANY AS TO 25% INTEREST ARE THE OWNERS OF THE ABOVE CHARGES				
YR1297360	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		
		REMARKS: RE: LT1581227				

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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REGISTRY
OFFICE #65

03719-0595 (LT)

PAGE 3 OF 5
PREPARED FOR HARPREET KAMBO
ON 2026/06/29 AT 15:25:24

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR1297361	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** GOODMAN, RICHARD S.		
	REMARKS: RE: YR94545					
YR1297365	2009/03/20	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
YR1304369	2009/04/14	DISCH OF CHARGE		*** COMPLETELY DELETED *** NATIONAL BANK OF CANADA		
	REMARKS: RE: R745264					
65R31603	2009/04/22	PLAN REFERENCE				C
YR1308860	2009/04/24	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY		
	REMARKS: RE: YR94545					
YR1698903	2011/08/19	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA	DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED	
YR1698940	2011/08/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		
	REMARKS: YR1297365.					
YR1698943	2011/08/19	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, TERESA	
YR1702072	2011/08/25	DISCHARGE INTEREST		*** COMPLETELY DELETED *** NATIONAL BANK OF CANADA		
	REMARKS: R745265.					
YR1709220	2011/09/08	APL CH NAME INST		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
	REMARKS: YR1698943.					
YR2220854	2014/11/26	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, TERESA		
	REMARKS: YR1698943.					

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OFFICE #65

03719-0595 (LT)

PAGE 4 OF 5
PREPARED FOR HARPREET KAMBO
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* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR2223402	2014/12/01	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	HOME TRUST COMPANY	
YR2224056	2014/12/01	DISCH OF CHARGE		*** COMPLETELY DELETED *** DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED		
		REMARKS: YR1698903.				
YR2833311	2018/05/31	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO VOLPE, LISA GRECO, TERESA	CESARONI MANAGEMENT LIMITED	
YR2833312	2018/05/31	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	CESARONI MANAGEMENT LIMITED	
		REMARKS: YR2833311.				
YR2938389	2019/03/13	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	CESARONI MANAGEMENT LIMITED	
YR2938394	2019/03/13	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	CESARONI MANAGEMENT LIMITED	
		REMARKS: YR2938389.				
YR2938395	2019/03/13	DISCH OF CHARGE		*** COMPLETELY DELETED *** CESARONI MANAGEMENT LIMITED		
		REMARKS: YR2833311.				
YR3078012	2020/03/12	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3078013	2020/03/12	DISCH OF CHARGE		*** COMPLETELY DELETED *** CESARONI MANAGEMENT LIMITED		
		REMARKS: YR2938389.				

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OFFICE #65

03719-0595 (LT)

PAGE 5 OF 5
PREPARED FOR HARPREET KAMBO
ON 2026/06/29 AT 15:25:24

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR3269552	2021/06/21	CHARGE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3269553	2021/06/21	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO VOLPE, LISA	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
		REMARKS: YR3269552.				
YR3269650	2021/06/22	DISCH OF CHARGE		*** COMPLETELY DELETED *** HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.		
		REMARKS: YR3078012.				
YR3485039	2022/10/07	NOTICE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
		REMARKS: YR3269552				
YR3633629	2023/12/22	NOTICE		*** COMPLETELY DELETED *** GRECO, TERESA GRECO, MARIO	HILLMOUNT CAPITAL MORTGAGE HOLDINGS INC.	
YR3644850	2024/02/07	DISCH OF CHARGE		*** COMPLETELY DELETED *** HOME TRUST COMPANY		
		REMARKS: YR2223402.				
YR3820132	2025/07/25	APL COURT ORDER		*** COMPLETELY DELETED *** ONTARIO SUPERIOR COURT OF JUSTICE	ZEIFMAN PARTNERS INC.	
YR3894861	2026/02/06	APL VESTING ORDER	\$13,250,000	ONTARIO SUPERIOR COURT OF JUSTICE	CITY PARK HOMES (STOUFFVILLE) INC.	C
		REMARKS: DELETES YR3269552, YR3269553, YR3485039, YR3633629, AND YR3820132				

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PROPERTY DESCRIPTION: PT LT 1, CON 8 (WHIT) PT 1 65R1658 EXCEPT PT 1 D1036; WHITCHURCH-STOUFFVILLE.

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
DIVISION FROM 03719-0087

PIN CREATION DATE:
2008/09/09

OWNERS' NAMES
GRECO, MARIO
GRECO, TERESA

CAPACITY SHARE
JTEN
JTEN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE: 2008/09/09 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/12/20 **						
R117364	1972/03/03	ORDER				C
REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051						
65R1658	1975/09/30	PLAN REFERENCE				C
R185877	1976/02/03	TRANSFER	\$2		GRECO, MARIO GRECO, TERESA	C
R725307	1998/07/13	AGREEMENT		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	H.M. THE QUEEN FOR CANADA	
REMARKS: AMENDING CHARGE R641420 & R641421 DELETED BY R743736. DELETED BY CATHY BULMER 12/08/2011.						
R745264	1999/11/19	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	NATIONAL BANK OF CANADA	

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REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
R745265	1999/11/19	NOTICE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	NATIONAL BANK OF CANADA	
REMARKS: SECURITY INTEREST FOR R745264.						
LT1581227	2001/02/15	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
LT1581228	2001/02/15	NO ASSGN RENT GEN		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
REMARKS: LT1581227 & RENTS						
YR94545	2002/01/10	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	GOODMAN, RICHARD S.	
YR94600	2002/01/10	NO ASSGN RENT GEN		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	GOODMAN, RICHARD S.	
REMARKS: YR94545						
YR437958	2004/03/08	NOTICE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO GRECO, TERESA	GOODMAN, RICHARD S.	
REMARKS: YR94545						
YR695341	2005/09/01	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF TRANSPORT		C
REMARKS: PICKERING AIRPORT SITE ZONING REG. (SOR/10000-636).						
YR1020312	2007/07/19	TRANSFER OF CHARGE		*** DELETED AGAINST THIS PROPERTY *** GOODMAN, RICHARD S. GOODMAN, RICHARD S. GOODMAN, RICHARD S.	THE CANADA TRUST COMPANY	
REMARKS: MULTI - RE-STATEMENT - RICHARD S GOODMAN AS TO 75% INTEREST AND THE CANADA TRUST COMPANY AS TO 25% INTEREST ARE THE OWNERS OF THE ABOVE CHARGES						
YR1297360	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		

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REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
REMARKS: RE: LT1581227						
YR1297361	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** GOODMAN, RICHARD S.		
REMARKS: RE: YR94545						
YR1297365	2009/03/20	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
YR1304369	2009/04/14	DISCH OF CHARGE		*** COMPLETELY DELETED *** NATIONAL BANK OF CANADA		
REMARKS: RE: R745264						
65R31603	2009/04/22	PLAN REFERENCE				C
YR1308860	2009/04/24	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY		
REMARKS: RE: YR94545						
YR1698903	2011/08/19	CHARGE	\$1,000,000	GRECO, MARIO GRECO, TERESA	DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED	C
YR1698940	2011/08/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		
REMARKS: YR1297365.						
YR1698943	2011/08/19	CHARGE	\$225,000	GRECO, MARIO GRECO, TERESA	MAIORANO, VINCENZO MAIORANO, TERESA	C
YR1702072	2011/08/25	DISCHARGE INTEREST		*** COMPLETELY DELETED *** NATIONAL BANK OF CANADA		
REMARKS: R745265.						
YR1709220	2011/09/08	APL CH NAME INST		MAIORANO, VINCENZO MAIORANO, TERESA	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	C
REMARKS: YR1698943.						

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REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
LT1465529	2000/03/31	CHARGE	\$150,000	FIORINO, TERESA	ROYAL BANK OF CANADA	C
LT1484060	2000/05/31	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE BANK OF NOVA SCOTIA		
	REMARKS: RE: R662912					
LT1508526	2000/08/01	DISCH OF CHARGE		*** COMPLETELY DELETED *** SCOTIA MORTGAGE CORPORATION		
	REMARKS: RE: R420169					
YR94546	2002/01/10	CHARGE	\$200,000	FIORINO, TERESA	GOODMAN, RICHARD S.	C
YR94602	2002/01/10	NO ASSGN RENT GEN		FIORINO, TERESA	GOODMAN, RICHARD S.	C
	REMARKS: YR94546					
YR437957	2004/03/08	NOTICE		FIORINO, TERESA	GOODMAN, RICHARD S.	C
	REMARKS: YR94546					
YR695341	2005/09/01	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF TRANSPORT		C
	REMARKS: PICKERING AIRPORT SITE ZONING REG. (SOR/10000-636).					
YR1020312	2007/07/19	TRANSFER OF CHARGE		GOODMAN, RICHARD S. GOODMAN, RICHARD S. GOODMAN, RICHARD S.	THE CANADA TRUST COMPANY	C
	REMARKS: MULTI - RE-STATEMENT - RICHARD S GOODMAN AS TO 75% INTEREST AND THE CANADA TRUST COMPANY AS TO 25% INTEREST ARE THE OWNERS OF THE ABOVE CHARGES					
65R30501	2007/12/13	PLAN REFERENCE				C
YR1114562	2008/01/18	TRANSFER	\$20,000	FIORINO, TERESA	THE CORPORATION OF THE TOWN OF WHITCHURCH-STOUFFVILLE	C
	REMARKS: PLANNING ACT STATEMENTS					

LAND
REGISTRY
OFFICE #65

03719-0552 (LT)

PAGE 1 OF 2
PREPARED FOR D
ON 2014/11/18 AT 11:10:40

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

PROPERTY DESCRIPTION: PT LT 1 CON 8 WHITCHURCH, AS IN R245872, EXCEPT PT 1 65R30501 , WHITCHURCH-STOUFFVILLE .

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 03719-0086

PIN CREATION DATE:

2008/02/12

OWNERS' NAMES

FIORINO, TERESA

CAPACITY SHARE

BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE: 2008/02/12 **						
**SUBJECT,	ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:					
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *					
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO LAND TITLES: 1999/12/20 **						
R117364	1972/03/03	ORDER				C
REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051						
R245872	1979/09/28	TRANSFER	\$2		FIORINO, TERESA	C
LT1465529	2000/03/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** FIORINO, TERESA	ROYAL BANK OF CANADA	
YR94546	2002/01/10	CHARGE		*** DELETED AGAINST THIS PROPERTY *** FIORINO, TERESA	GOODMAN, RICHARD S.	
YR94602	2002/01/10	NO ASSGN RENT GEN		*** DELETED AGAINST THIS PROPERTY *** FIORINO, TERESA	GOODMAN, RICHARD S.	
REMARKS: YR94546						
YR437957	2004/03/08	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		

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

LAND
REGISTRY
OFFICE #65

03719-0552 (LT)

PAGE 2 OF 2
PREPARED FOR D
ON 2014/11/18 AT 11:10:40

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
		REMARKS: YR94546		FIORINO, TERESA	GOODMAN, RICHARD S.	
YR695341	2005/09/01	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF TRANSPORT		C
		REMARKS: PICKERING AIRPORT SITE ZONING REG. (SOR/10000-636).				
YR1020312	2007/07/19	TRANSFER OF CHARGE		*** DELETED AGAINST THIS PROPERTY *** GOODMAN, RICHARD S. GOODMAN, RICHARD S. GOODMAN, RICHARD S.	THE CANADA TRUST COMPANY	
		REMARKS: MULTI - RE-STATEMENT - RICHARD S GOODMAN AS TO 75% INTEREST AND THE CANADA TRUST COMPANY AS TO 25% INTEREST ARE THE OWNERS OF THE ABOVE CHARGES				
65R30501	2007/12/13	PLAN REFERENCE				C
YR1297362	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** GOODMAN, RICHARD S. THE CANADA TRUST COMPANY		
		REMARKS: RE: YR94546				
YR1308860	2009/04/24	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY		
		REMARKS: RE: YR94545				
YR1698902	2011/08/19	CHARGE	\$1,000,000	FIORINO, TERESA	DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED	C
YR1706029	2011/09/01	DISCH OF CHARGE		*** COMPLETELY DELETED *** ROYAL BANK OF CANADA		
		REMARKS: LT1465529.				

LAND
REGISTRY
OFFICE #65

03719-1199 (LT)

PAGE 1 OF 2
PREPARED FOR D
ON 2014/11/18 AT 11:10:58

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

PROPERTY DESCRIPTION: PT LT 1 CON 8 WHITCHURCH AS IN R746762 (FIRSTLY) EXCEPT PT 1, 65R30500; WHITCHURCH-STOUFFVILLE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

RE-ENTRY FROM 03719-1204

PIN CREATION DATE:

2011/03/21

OWNERS' NAMES

GRECO, MARIO

VOLPE, LISA

CAPACITY SHARE

TCOM 50%

TCOM 50%

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE: 2011/03/18 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 2011/03/21 **						
R117364	1972/03/03	ORDER				C
REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051						
R746762	2001/10/05	TRANSFER		FIORINO, DARIO	GRECO, MARIO VOLPE, LISA	C
R746763	2001/10/05	CHARGE		*** DELETED AGAINST THIS PROPERTY *** GRECO, MARIO VOLPE, LISA	ROYAL BANK OF CANADA	
R750346	2005/10/17	NOTICE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA		C
REMARKS: PICKERING AIRPORT SITE ZONING REGULATIONS						
YR1698904	2011/08/19	CHARGE	\$1,000,000	GRECO, MARIO VOLPE, LISA	DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED	C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

LAND
REGISTRY
OFFICE #65
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

03719-1199 (LT)

PAGE 2 OF 2
PREPARED FOR D
ON 2014/11/18 AT 11:10:58

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
YR1714608	2011/09/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** ROYAL BANK OF CANADA		
REMARKS: R746763.						

LAND
REGISTRY
OFFICE #65

03719-0084 (LT)

PAGE 1 OF 3
PREPARED FOR D
ON 2014/11/18 AT 11:11:47

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

PROPERTY DESCRIPTION: PT LT 1 CON 8 WHITCHURCH AS IN R275292 ; WHITCHURCH-STOUFFEVILLE

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

RE-ENTRY FROM 03719-0201

PIN CREATION DATE:

1999/12/17

OWNERS' NAMES

GRECO, MARIO

CAPACITY SHARE

BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1997/09/22 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1999/12/17						
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE: 1999/12/17 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/12/20 **						
R117364	1972/03/03	ORDER				C
REMARKS: AFFECTS ALL/PART VARIOUS LANDS. ADDED 2001/01/02 BY DEB WALLEN, ADLR (DELETED FROM 03677-0039, 2002/08/12 AT 14:22, B. LOURENCO, DLR) DELETED BY YR164715 AS TO PIN 03682-0192 ONLY DELETED BY YR234158 DELETED BY YR488178 (PIN 03686-0062) DELETED BY YR531309 03686-0083 BY YR531309 DELETED BY YR526034 AS TO PIN 03720-0062 DELETED BY YR620272 AS TO PIN 03705-0060 DELETED BY YR1094555 AS TO PIN 03688-0051						
R275292	1981/06/30	TRANSFER	\$2		GRECO, MARIO	C
R641419	1994/06/10	CHARGE		*** COMPLETELY DELETED ***	MAURO, ARCHIE MAURO, MARIA	
R725308	1998/07/13	AGREEMENT		*** COMPLETELY DELETED *** GRECO, MARIO	H.M. THE QUEEN FOR CANADA	
REMARKS: AMENDING CHARGE R641420 & R641421						

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REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
LT1545707	2000/11/02	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	VIRGINIA HOMES LTD.	
YR94547	2002/01/10	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	GOODMAN, RICHARD S.	
YR94601	2002/01/10	NO ASSGN RENT GEN REMARKS: YR94547		*** COMPLETELY DELETED *** GRECO, MARIO	GOODMAN, RICHARD S.	
YR437956	2004/03/08	NOTICE REMARKS: YR94547		*** COMPLETELY DELETED *** GRECO, MARIO	GOODMAN, RICHARD S.	
YR656550	2005/06/24	DISCH OF CHARGE REMARKS: RE: R641419		*** COMPLETELY DELETED *** MAURO, ARCHIE MAURO, MARIA		
YR656551	2005/06/24	DISCH OF CHARGE REMARKS: RE: LT1545707		*** COMPLETELY DELETED *** VIRGINIA HOMES LTD.		
YR674639	2005/07/28	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	CIBC MORTGAGES INC.	
YR675081	2005/07/28	POSTPONEMENT REMARKS: YR94547 TO YR674639		*** COMPLETELY DELETED *** GOODMAN, RICHARD S.	CIBC MORTGAGES INC.	
YR695341	2005/09/01	NOTICE REMARKS: PICKERING AIRPORT SITE ZONING REG. (SOR/10000-636).		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF TRANSPORT		
YR965837	2007/03/30	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
YR1020312	2007/07/19	TRANSFER OF CHARGE		*** DELETED AGAINST THIS PROPERTY *** GOODMAN, RICHARD S. GOODMAN, RICHARD S. GOODMAN, RICHARD S.	THE CANADA TRUST COMPANY	
REMARKS: MULTI - RE-STATEMENT - RICHARD S GOODMAN AS TO 75% INTEREST AND THE CANADA TRUST COMPANY AS TO 25% INTEREST ARE THE OWNERS OF THE ABOVE						

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
CHARGES						
YR1297359	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		
REMARKS: RE: YR965837						
YR1297363	2009/03/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** GOODMAN, RICHARD S. THE CANADA TRUST COMPANY		
REMARKS: RE: YR94547						
YR1297364	2009/03/20	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	
YR1308860	2009/04/24	DISCH OF CHARGE		*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY		
REMARKS: RE: YR94545						
YR1607669	2011/02/04	CHARGE		*** COMPLETELY DELETED *** GRECO, MARIO	GALLO, ROSARIO	
YR1698901	2011/08/19	CHARGE	\$1,000,000	GRECO, MARIO	DEAR GATE HOMES LTD. FAIRGATE REAL ESTATE LIMITED	C
YR1698934	2011/08/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** GALLO, ROSARIO		
REMARKS: YR1607669.						
YR1698941	2011/08/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** MAIORANO, VINCENZO MAIORANO, ANTONIETTA		
REMARKS: YR1297364.						
YR1698942	2011/08/19	CHARGE	\$225,000	GRECO, MARIO	MAIORANO, VINCENZO MAIORANO, ANTONIETTA	C
YR1711771	2011/09/14	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIBC MORTGAGES INC.		
REMARKS: YR674639.						

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APPENDIX D

STREET DIRECTORY LISTINGS



CITY DIRECTORY

Project Property: *5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48, Town of Whitchurch-Stouffville, ON 12371 ON-48 Whitchurch-Stouffville, ON L4A 3S6*

Project No: *21920*

Requested By: *Keystone Environmental Ontario Ltd.*

Order No: *26050500894*

Date Completed: *May 19, 2026*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

May 19, 2026
RE: CITY DIRECTORY RESEARCH
12371 ON-48
Whitchurch-Stouffville, ON L4A 3S6

Thank you for contacting ERIS regarding our City Directory Search services. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. When searching a range of addresses, all civic addresses within that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on highly developed areas, while newly developed areas may be covered in the more recent years, older directories tend to cover only "central" parts of the city. To complete the search, we have either utilized the Toronto Reference Library, Library & Archives Canada and multiple digitized directories. While these do not claim to be a complete collection of all reverse listing city directories produced, ERIS has made every effort to provide accurate and complete information. ERIS shall not be held liable for missing, incomplete, or inaccurate information. If you believe there are additional addresses or streets that require searching, please contact us.

Search Criteria:

BEG-40 of Automall Blvd
BEG-190 of Baker Hill Blvd
ALL of Fockler Ln
5100-5505 of Main St
1100-END of Millard St
ALL of Milt Storey Ln
12125-12480 of ON 48
ALL of Ringwood Dr
5160-END of Stouffville Rd

Search Notes:

Main St is also known as 5100-5505 Main Street W in Whitchurch-Stouffville.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment
2025	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	COLE	
2000	POLKS	
1995	POLKS	
1991	MIGHTS	
1985	MIGHTS	
1981	MIGHTS	
1975	MIGHTS	
1970-71	MIGHTS	
1966	MIGHTS	
1958	MIGHTS	

Environmental Risk Information Services

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20STOUFFVILLE CHRYSLER DODGE...USED CAR DEALERS
20STOUFFVILLE CHRYSLER DODGE...NEW CAR DEALERS
35STOUFFVILLE HONDA...NEW CAR DEALERS

2LAPERA FELICIA...RESIDENTIAL
25LEE LEILA...RESIDENTIAL
35BURCHERT R...RESIDENTIAL
35CAIRNS W...RESIDENTIAL
50REALE SIMONE...RESIDENTIAL
57ARMSTRONG DAVID...RESIDENTIAL
62IANNUCCI G...RESIDENTIAL
63SHARABIANI S...RESIDENTIAL
67BAYLISS D...RESIDENTIAL
69MAH S...RESIDENTIAL
75ABRAHAMS V...RESIDENTIAL
75MCGILL P...RESIDENTIAL
82IRELAND A...RESIDENTIAL
110CHUNG S...RESIDENTIAL
118ALMEIDA T...RESIDENTIAL
130MATTAI R...RESIDENTIAL
138EYRE G...RESIDENTIAL
146CARAGEORGIOU L...RESIDENTIAL
154NING D...RESIDENTIAL
160GUZMNNAN L...RESIDENTIAL
164KOO A...RESIDENTIAL
164KOO M...RESIDENTIAL
168CHENG C...RESIDENTIAL
188BUTT M...RESIDENTIAL

NO LISTING FOUND

- 5304FIREHALL BISTRO MAIN...RESTAURANTS
- 5341GERRY EHRENTAUD...RESIDENTIAL
- 5401LOMBARDO'S AUTO CTR...AUTOMOBILE REPAIRING & SERVICE
- 5402DOMINO'S...PIZZA
- 5402MASTER MYUNG'S TAE KWON DO...MARTIAL ARTS INSTRUCTION
- 5402MODERN HOME FURNITURE...HARDWARE
- 5402MONA LISA SMILES LTD...DENTISTS
- 5402NAILS 1010-SPA-STOUFFVILLE SPA...MANICURING
- 5402POPEYES...RESTAURANTS
- 5402STAKEOUT DINING ROOM LOUNGE...RESTAURANTS
- 5402WELL PLUS COMPOUNDING PHARMACY...PHARMACIES
- 5440YUEN J...RESIDENTIAL
- 5458AFSHANI S...RESIDENTIAL
- 5464MIRZAEI A...RESIDENTIAL
- 5505CAPTAIN GEORGE FISH CHIPS...RESTAURANTS

1288

STOUFFVILLE TOYOTA...NEW CAR DEALERS

9

BROOKES JAMES B...RESIDENTIAL

15

YU W...RESIDENTIAL

27

LU Y...RESIDENTIAL

39

CHENG KIN-WAI...RESIDENTIAL

47

CRUZ K...RESIDENTIAL

51

POON STEPHEN...RESIDENTIAL

59

MALLARI F...RESIDENTIAL

67

KERR-CALLAGHAN K...RESIDENTIAL

83

CHOI K...RESIDENTIAL

95

MACRI M...RESIDENTIAL

99

SELAZEK JONATHON...RESIDENTIAL

103

AZAROV H...RESIDENTIAL

107

KARA GOZIAN...RESIDENTIAL

107

TONG A...RESIDENTIAL

123

WONG A...RESIDENTIAL

127

AKBAR S...RESIDENTIAL

131

LAMANNA MICHAEL...RESIDENTIAL

151

PRITTY T...RESIDENTIAL

12131 MOON Y...RESIDENTIAL
12131 MOON Y H...RESIDENTIAL
12345 TEW BRIAN E...RESIDENTIAL
12371 BRUNDALE FINE HOMES...HOME BUILDERS
12371 RACZ F...RESIDENTIAL

84 total records. Part 1 of 2

7 STOUFFVILLE THAI...RESTAURANTS
15 BARNES JON OD...OPTOMETRISTS OD
15 CASA MASSIMO SALON...BEAUTY SALONS
15 FUSION PHYSIOTHERAPY-WELLNESS...PHYSIOTHERAPISTS
15 MAKI ZUSHI...RESIDENTIAL
15 NANJI KARIM M DDS...DENTISTS
15 NORTH PORT DENTAL CTR...DENTISTS
15 PAPA JOHNS...PIZZA
15 PEDI N NAILS...MANICURING
15 WILD WING...RESTAURANTS
18 707 MARION ORR SQUADRON...YOGA INSTRUCTION
18 BADGES ETC...NONCLASSIFIED ESTABLISHMENTS
18 CLASSIC GREEK...FOODS-CARRY OUT
18 GOLDEN EAGLE ART GALLERY...PICTURE FRAMES-DEALERS
18 HOLLISWEALTH INC...FINANCIAL ADVISORY SERVICES
18 INDIA 360...RESTAURANTS
18 JADE'S FINEST CHINESE FOOD...RESTAURANTS
18 JEANES D...RESIDENTIAL
18 KUMON MATH-READING CTR-STFFVLL...TUTORING
18 LUXHUB MEDIA INC...INTERNET HOME PAGE DEV CONSULTING
18 OAKWOOD AUCTIONS...AUCTIONEERS
18 REID DOOR LOCK SVC...FIREPROOF DOORS
18 SHELL NAILS SPA...DECK BUILDERS
18 SOCIAL RIVER MARKETING...WEB SITE DESIGN SERVICE
18 UNIONVILLE HEATING AIR COND...HEATING CONTRACTORS
18 UPS STORE...MAILING & SHIPPING SERVICES
21 APPLE BLOSSOMS CTR...CHILD CARE SERVICE
21 TINY AMIGOS...CHILD CARE SERVICE
33 CARE SHARE THRIFT SHOP...SECOND HAND STORES
38 DAYS INN BY WYNDHAM STFFVLL...HOTELS & MOTELS
61 DANCE CREATIONS...DANCING INSTRUCTION
61 ERI ENGINE REBUILDERS INC...AUTOMOBILE PARTS & SUPPLIES-WHOLESALE
61 LBG BATH AFFORDABLE LUXURY...NONCLASSIFIED ESTABLISHMENTS
61 REESOR'S ONLINE MARKETS...NONCLASSIFIED ESTABLISHMENTS
61 STANDARD AUTO GLASS...AUTOMOBILE GLASS-SERVICE & INSTALLATION
61 STOUFFVILLE MARTIAL ARTS ACAD...MARTIAL ARTS INSTRUCTION
86 ADD COMMUNICATIONS INC...TELEPHONE EQUIPMENT & SUPPLIES
86 BEAUTY AESTHETICS...MASSAGE THERAPISTS
86 BELLGREEN BUILDING PROD LTD...STANDARD DOORS
86 CANADIAN ENERDATA LTD...ENERGY CONSERVATION & MGMT CONSULTANTS
86 CASSIDY YOUNG INS BROKER INC...INSURANCE
86 CENTURY BUILDING RESTORATION...BUILDING MAINTENANCE
86 CROSS CANADA CAR LEASING LTD...INVESTMENTS
86 CROWE PAUL J ATY...ATTORNEYS
86 FREEL LANE KITCHEN GALLERY...KITCHEN CABINETS & EQUIPMENT-
HOUSEHOLD
86 HASTINGS MECHANICAL INC...ELECTRIC CONTRACTORS
86 JVK LIFE WEALTH ADVISORY...FINANCIAL PLANNING CONSULTANTS
86 LDB BUSINESS SVC...TAX RETURN PREPARATION & FILING
86 MALALI BOLTON...RESTAURANTS
86 MOLLY MAID...HOUSE CLEANING
86 PUROCLEAN RESTORATION YORK...MOLD MILDEW MOISTURE CONTROL &
ABATEMENT
86 PUROCLEAN RESTORATION-RICHMOND...WATER DAMAGE RESTORATION
86 SMILERITE DENTAL...DENTISTS
86 STOUFFVILLE ACADEMY-MUSIC...DANCING INSTRUCTION
86 TRICO ENERGY SVC LTD...ENERGY CONSERVATION & MGMT CONSULTANTS
86 TUTU GALLERY...ART GALLERIES & DEALERS
86 VANILLA EN GLAZ...RESTAURANTS
86 YRCC 835...REAL ESTATE MANAGEMENT
100 BORN AGAIN SHABBY CHIC BY DNS...NONCLASSIFIED ESTABLISHMENTS
100 COSTA NADA INC...BALLOON DECORATORS
100 ELITE PERMITS INC...TRANSPORTATION
100 HOMESPUN DESIGNS...QUILTING
100 L B SALES...GENERAL MERCHANDISE
100 NORTHERN TRANSPORTATION SVC...TRUCKING SERVICES
100 ONPOINT HOME SVC INC...HEATING CONTRACTORS

Part 2 of 2

100 ONTARIO DUCT CLEANING...VENTILATING SYSTEMS-CLEANING
100 SALE AUTOMOTIVE SUPPLIES...NEW AUTO PARTS
100 SCHWARTZ HANS J...RESIDENTIAL
100 TIE DOWNS PLUS...TRUCK EQUIPMENT & PARTS-WHOLESALE
100 VELVET SUNRISE COFFEE ROASTERS...COFFEE SHOPS
100 WATERBOYS INGROUND SPRINKLERS...LAWN SPRINKLERS
100 WORKSHOP...CRAFT SUPPLIES
100 YRCC 835...REAL ESTATE MANAGEMENT
117 ALL PASS DRIVING SCHOOL...DRIVING INSTRUCTION
117 BALLANTREE CUSTOM CABINETS...CABINETS
117 CARLIN KEN C...RESIDENTIAL
117 CUSTOM GEM CUTTING LTD...DIAMOND CUTTER
117 FAR SIGHT INVESTMENTS LTD...LAND COMPANIES
117 GEORGE MASONRY CONTRACTORS LTD...MASONRY CONTRACTORS
117 ONGOING RESULTS LTD...COMPUTER SERVICES
117 ONTARIO CLAIM SVC...INSURANCE ADJUSTERS
117 RS SURVEYING LTD...SURVEYORS-LAND
117 SAND BOX GROUP LTD...PUBLISHERS
117 WINNING KIDS INC...SOCIAL SERVICE & WELFARE ORGANIZATIONS

5174 FOCKLER B A...RESIDENTIAL
5192 WATKINS J...RESIDENTIAL
5208 TOWN COUNTRY ANIMAL HOSPITAL...VETERINARIANS
5226 GALLO REAL ESTATE LTD...REAL ESTATE
5355 DILUCIA O D...RESIDENTIAL

20 STOUFFVILLE CHRYSLER DODGE...AUTOMOBILE DEALERS-NEW CARS
20 STOUFFVILLE CHRYSLER DODGE...TRUCK-DEALERS
20 STOUFFVILLE CHRYSLER DODGE...AUTOMOBILE DEALERS-USED CARS
35 STOUFFVILLE HONDA...TRUCK-DEALERS
35 STOUFFVILLE HONDA...AUTOMOBILE DEALERS-NEW CARS

107 total records. Part 1 of 2
2 FELICIA LAPERA...RESIDENTIAL
18 C SAMAROO...RESIDENTIAL
25 A ATTARDO...RESIDENTIAL
25 A MOOSA...RESIDENTIAL
25 B SULLIVAN...RESIDENTIAL
25 B THORNE...RESIDENTIAL
25 C CHANG...RESIDENTIAL
25 C GILIBERTO...RESIDENTIAL
25 C IACONO...RESIDENTIAL
25 C MAGNO...RESIDENTIAL
25 C TAYLOR...RESIDENTIAL
25 D HUMENIUK...RESIDENTIAL
25 D PAOLINI...RESIDENTIAL
25 D WARE...RESIDENTIAL
25 F ROMBIS...RESIDENTIAL
25 F TAN...RESIDENTIAL
25 G AASEN...RESIDENTIAL
25 G KIRBY...RESIDENTIAL
25 G MELO...RESIDENTIAL
25 J DALLASGRIER...RESIDENTIAL
25 J DESOUSA...RESIDENTIAL
25 J FRAMPTON...RESIDENTIAL
25 L CIARDULLO...RESIDENTIAL
25 L CUCULUZZI...RESIDENTIAL
25 L DAME...RESIDENTIAL
25 L PERSICO...RESIDENTIAL
25 L QUARTARONE...RESIDENTIAL
25 LEILA LEE...RESIDENTIAL
25 M MENEGON...RESIDENTIAL
25 N CAPOTOSTO...RESIDENTIAL
25 N CHUNG...RESIDENTIAL
25 N EARLEY...RESIDENTIAL
25 N MOMENZAD...RESIDENTIAL
25 P WRIGHT...RESIDENTIAL
25 R CARTINI...RESIDENTIAL
25 R CIARDULLO...RESIDENTIAL
25 R HOSANG...RESIDENTIAL
25 R PLESCHBERGER...RESIDENTIAL
25 T KIMPTON...RESIDENTIAL
25 W DUKETOVSKY...RESIDENTIAL
35 A GOODINE...RESIDENTIAL
35 A HAY...RESIDENTIAL
35 A HEDDERWICK...RESIDENTIAL
35 B HAMILTON...RESIDENTIAL
35 C CULTRERA...RESIDENTIAL
35 C FINDLAY...RESIDENTIAL
35 C TROVATO...RESIDENTIAL
35 D DICARLO...RESIDENTIAL
35 E AIELLO...RESIDENTIAL
35 E MAIKAWA...RESIDENTIAL
35 EMETERIO SAN...RESIDENTIAL
35 F BORGHESE...RESIDENTIAL
35 F COPPA...RESIDENTIAL
35 G BONGIOVANNI...RESIDENTIAL
35 G BOTELHO...RESIDENTIAL
35 G CIAMPAGLIA...RESIDENTIAL
35 G DINAPOLI...RESIDENTIAL
35 G WALTERS...RESIDENTIAL
35 GERALD GROSSI...RESIDENTIAL
35 J COOKSON...RESIDENTIAL
35 J GUTTERIDGE...RESIDENTIAL
35 J MONACO...RESIDENTIAL
35 K HALBERT...RESIDENTIAL
35 K LAIRD...RESIDENTIAL
35 K LAM...RESIDENTIAL
35 L CINERARI...RESIDENTIAL
35 L CROWHURST...RESIDENTIAL
35 L ZAMBRI...RESIDENTIAL
35 M AUKEMA...RESIDENTIAL

Part 2 of 2

35 M BUCKLEY...RESIDENTIAL
35 M HEFFRON...RESIDENTIAL
35 M MCSWIGGAN...RESIDENTIAL
35 M PUOPOLO...RESIDENTIAL
35 M TAYLOR...RESIDENTIAL
35 P PERSICO...RESIDENTIAL
35 R BURCHERT...RESIDENTIAL
35 R TAYLOR...RESIDENTIAL
35 R WILKINSON...RESIDENTIAL
35 S LAU...RESIDENTIAL
35 S MCLENNY...RESIDENTIAL
35 S TAYLOR...RESIDENTIAL
35 T PALLADINO...RESIDENTIAL
35 V CONSTANTINOU...RESIDENTIAL
35 V RUSTICO...RESIDENTIAL
35 W CAIRNS...RESIDENTIAL
35 W DARROCH...RESIDENTIAL
50 SIMONE REALE...RESIDENTIAL
55 C HO...RESIDENTIAL
57 D ARMSTRONG...RESIDENTIAL
61 RICK VALENTI...RESIDENTIAL
62 G IANNUCCI...RESIDENTIAL
63 S SHARABIANI...RESIDENTIAL
69 S MAH...RESIDENTIAL
71 D DIDIER...RESIDENTIAL
75 P MCGILL...RESIDENTIAL
75 V ABRAHAMS...RESIDENTIAL
82 A IRELAND...RESIDENTIAL
98 K TURNER...RESIDENTIAL
110 S CHUNG...RESIDENTIAL
118 TALMEIDA...RESIDENTIAL
130 R MATTAI...RESIDENTIAL
146 L CARAGEORGIOU...RESIDENTIAL
154 D NING...RESIDENTIAL
160 L GUZMNAN...RESIDENTIAL
164 M KOO...RESIDENTIAL
168 C CHENG...RESIDENTIAL
188 M BUTT...RESIDENTIAL

7

M TKACHUK...RESIDENTIAL

5262 DAVID BROWN...RESIDENTIAL
5262 E BREEDON...RESIDENTIAL
5277 J ROMANCHUK...RESIDENTIAL
5304 FIREHALL BISTRO MAIN...RESTAURANTS
5318 B LAGACE...RESIDENTIAL
5327 S FERREIRA...RESIDENTIAL
5330 EDWARD CAMPBELL...RESIDENTIAL
5373 S SOARES...RESIDENTIAL
5401 LOMBARDO'S AUTO CTR...AUTOMOBILE GLASS-SERVICE & INSTALLATION
5401 LOMBARDO'S AUTO CTR...AUTOMOBILE REPAIRING & SERVICE
5402 DOMINO'S...FOODS-CARRY OUT
5402 DOMINO'S...PIZZA
5402 MASTER MYUNG'S TAE KWON DO...MARTIAL ARTS INSTRUCTION
5402 MODERN HOME FURNITURE...HARDWARE-RETAIL
5402 MODERN HOME FURNITURE...FURNITURE-DEALERS-RETAIL
5402 NAILS 1010-SPA-STOUFFVILLE SPA...HAIR REMOVING
5402 NAILS 1010-SPA-STOUFFVILLE SPA...MANICURING
5402 POPEYES LOUISIANA KITCHEN...RESTAURANTS
5402 POPEYES LOUISIANA KITCHEN...FOODS-CARRY OUT
5402 STAKEOUT DINING ROOM LOUNGE...BARS
5402 STAKEOUT DINING ROOM LOUNGE...RESTAURANTS
5505 CAPTAIN GEORGE FISH CHIPS...RESTAURANTS

1288 STOUFFVILLE TOYOTA...AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW
1288 STOUFFVILLE TOYOTA...AUTOMOBILE DEALERS-NEW CARS

9JAMES BROOKES...RESIDENTIAL

15W YU...RESIDENTIAL

27Y LU...RESIDENTIAL

39KIN-WAI CHENG...RESIDENTIAL

51STEPHEN POON...RESIDENTIAL

59F MALLARI...RESIDENTIAL

67K KERR-CALLAGHAN...RESIDENTIAL

83K CHOI...RESIDENTIAL

95M MACRI...RESIDENTIAL

103H AZAROV...RESIDENTIAL

107A TONG...RESIDENTIAL

107GOZIAN KARA...RESIDENTIAL

123A WONG...RESIDENTIAL

131MICHAEL LAMANNA...RESIDENTIAL

12125D MCCORMICK...RESIDENTIAL

12335D MEHAFFEY...RESIDENTIAL

12371F RACZ...RESIDENTIAL

12371S GEEHAN...RESIDENTIAL

100 total records. Part 1 of 2

15	BARNES JON OD...OPTOMETRISTS OD
15	CASA MASSIMO SALON...SPAS-BEAUTY & DAY
15	CASA MASSIMO SALON...BEAUTY SALONS
15	FUSION PHYSIOTHERAPY-WELLNESS...PHYSIOTHERAPISTS
15	NANJI KARIM M DDS...DENTISTS
15	NORTH PORT DENTAL CTR...DENTISTS
15	PAPA JOHNS...FOODS-CARRY OUT
15	PAPA JOHNS...PIZZA
15	PEDI N NAILS...MANICURING
15	WLD WING...FOODS-CARRY OUT
15	WLD WING...RESTAURANTS
15	ZUSHI MAKI...RESIDENTIAL
18	707 MARION ORR SQUADRON...YOUTH ORGANIZATIONS & CENTERS
18	707 MARION ORR SQUADRON...YOGA INSTRUCTION
18	BADGES ETC...NONCLASSIFIED ESTABLISHMENTS
18	CLASSIC GREEK...RESTAURANTS
18	CLASSIC GREEK...FOODS-CARRY OUT
18	D JEANES...RESIDENTIAL
18	GOLDEN EAGLE ART GALLERY...PICTURE FRAMES-DEALERS
18	HOLLISWEALTH INC...FINANCIAL ADVISORY SERVICES
18	HOLLISWEALTH INC...FINANCIAL PLANNING CONSULTANTS
18	INDIA 360...RESTAURANTS
18	JADE'S FINEST CHINESE FOOD...RESTAURANTS
18	KUMON MATH READING CTR...EDUCATIONAL CONSULTANTS
18	KUMON MATH READING CTR...TUTORING
18	KUMON MATH-READING CTR-STFFVLL...EDUCATIONAL CONSULTANTS
18	KUMON MATH-READING CTR-STFFVLL...TUTORING
18	LUXHUB MEDIA INC...INTERNET HOME PAGE DEV CONSULTING
18	REID DOOR LOCK SVC...DOORS-FIREPROOF (MANUFACTURERS)
18	REID DOOR LOCK SVC...LOCKS & LOCKSMITHS
18	SHELL NAILS SPA...PATIO & DECK BUILDERS
18	SHELL NAILS SPA...DECK BUILDERS
18	SHELL NAILS SPA...SALES PROMOTION SERVICE
18	SOCIAL RIVER MARKETING...WEB SITE DESIGN SERVICE
18	STOUFFVILLE THAI...RESTAURANTS
18	UNIONVILLE HEATING AIR COND...AIR CONDITIONING CONTRACTORS & SYSTEMS
18	UNIONVILLE HEATING AIR COND...HEATING CONTRACTORS
18	UPS STORE...MAILING & SHIPPING SERVICES
18	UPS STORE...POST OFFICES
21	TINY AMIGOS...CHILD CARE SERVICE
33	CARE SHARE THRIFT SHOP...SECOND HAND STORES
38	DAYS INN BY WYNDHAM STFFVLL...HOTELS & MOTELS
61	DANCE CREATIONS...DANCING INSTRUCTION
61	ERI ENGINE REBUILDERS INC...AUTOMOBILE PARTS & SUPPLIES-WHOLESALE
61	LBG BATH AFFORDABLE LUXURY...NONCLASSIFIED ESTABLISHMENTS
61	STANDARD AUTO GLASS...AUTOMOBILE GLASS-SERVICE & INSTALLATION
61	STOUFFVILLE MARTIAL ARTS ACAD...MARTIAL ARTS INSTRUCTION
86	BEAUTY AESTHETICS...MASSAGE THERAPISTS
86	BELLGREEN BUILDING PROD LTD...DOORS-METAL
86	BELLGREEN BUILDING PROD LTD...DOORS
86	CANADIAN ENERDATA LTD...ENERGY CONSERVATION & MGMT CONSULTANTS
86	CASSIDY YOUNG INS BROKER INC...INSURANCE
86	CENTURY BUILDING RESTORATION...BUILDING MAINTENANCE
86	CROSS CANADA CAR LEASING LTD...INVESTMENTS
86	CROSS CANADA CAR LEASING LTD...INVESTMENT MANAGEMENT
86	CROWE PAUL J ATY...ATTORNEYS
86	FREEL LANE KITCHEN GALLERY...KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD
86	HASTINGS MECHANICAL INC...MECHANICAL CONTRACTORS
86	HASTINGS MECHANICAL INC...ELECTRIC CONTRACTORS
86	JVK LIFE WEALTH ADVISORY...FINANCIAL PLANNING CONSULTANTS
86	LDB BUSINESS SVC...TAX RETURN PREPARATION & FILING
86	MALALI BOLTON...RESTAURANTS
86	MOLLY MAID...HOUSE CLEANING
86	MOLLY MAID...MAID & BUTLER SERVICE
86	SMILERITE DENTAL...DENTISTS
86	STOUFFVILLE ACADEMY-MUSIC...DANCING INSTRUCTION

Part 2 of 2

86	TRICO ENERGY SVC LTD...ENERGY CONSERVATION & MGMT CONSULTANTS
86	VANILLA EN GLAZ...BAKERS-RETAIL
86	VANILLA EN GLAZ...RESTAURANTS
86	VANILLA EN GLAZ...FOODS-CARRY OUT
86	YRCC 835...REAL ESTATE MANAGEMENT
100	COSTA NADA INC...BALLOONS-NOVELTY & TOY
100	ELITE PERMITS INC...TRANSPORTATION
100	HANS SCHWARTZ...RESIDENTIAL
100	HOMESPUN DESIGNS...QUILTS
100	HOMESPUN DESIGNS...QUILTING
100	L B SALES...GENERAL MERCHANDISE-RETAIL
100	NORTHERN TRANSPORTATION SVC...TRUCKING
100	ONPOINT HOME SVC INC...FURNACES-REPAIRING & CLEANING
100	ONPOINT HOME SVC INC...HEATING CONTRACTORS
100	ONTARIO DUCT CLEANING...VENTILATING SYSTEMS-CLEANING
100	SALE AUTOMOTIVE SUPPLIES...AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW
100	TIE DOWNS PLUS...TRUCK EQUIPMENT & PARTS-MANUFACTURERS
100	TIE DOWNS PLUS...TRUCK EQUIPMENT & PARTS-WHOLESALE
100	VELVET SUNRISE COFFEE ROASTERS...COFFEE & TEA
100	VELVET SUNRISE COFFEE ROASTERS...COFFEE SHOPS
100	WATERBOYS INGROUND SPRINKLERS...SPRINKLERS-GARDEN & LAWN-RETAIL
100	WATERBOYS INGROUND SPRINKLERS...LAWN & GARDEN EQUIP & SUPPLIES-RETAIL
100	WORKSHOP...CRAFT SUPPLIES
117	YRCC 835...REAL ESTATE MANAGEMENT
117	ALL PASS DRIVING SCHOOL...DRIVING INSTRUCTION
117	CUSTOM GEM CUTTING LTD...JEWELRY-MANUFACTURERS
117	CUSTOM GEM CUTTING LTD...DIAMOND CUTTING
117	FAR SIGHT INVESTMENTS LTD...LAND COMPANIES
117	GEORGE MASONRY CONTRACTORS LTD...MASONRY CONTRACTORS
117	ONGOING RESULTS LTD...COMPUTER SERVICES
117	ONTARIO CLAIM SVC...INSURANCE ADJUSTERS
117	RS SURVEYING LTD...SURVEYORS-LAND
117	SAND BOX GROUP LTD...PUBLISHERS
117	WINNING KIDS INC...SOCIAL SERVICE & WELFARE ORGANIZATIONS

5166

N CYR...RESIDENTIAL

5174

B FOCKLER...RESIDENTIAL

5182

MELODY GAGLIARDI...RESIDENTIAL

5192

J WATKINS...RESIDENTIAL

5208

TOWN COUNTRY ANIMAL HOSPITAL...VETERINARIANS

5208

TOWN COUNTRY ANIMAL HOSPITAL...PET SUPPLIES & FOODS-RETAIL

5226

GALLO REAL ESTATE LTD...REAL ESTATE

5355

O DILUCIA...RESIDENTIAL

20

STOUFFVILLE CHRYSLER DODGE...AUTOMOBILE DEALERS-NEW CARS

20

STOUFFVILLE CHRYSLER DODGE...AUTOMOBILE DEALERS-USED CARS

86 total records. Part 1 of 2

2 FELICIA LAPERA...RESIDENTIAL
 18 C SAMAROO...RESIDENTIAL
 25 A MOOSA...RESIDENTIAL
 25 B SULLIVAN...RESIDENTIAL
 25 C CHANG...RESIDENTIAL
 25 C IACONO...RESIDENTIAL
 25 C TAYLOR...RESIDENTIAL
 25 F ROMBIS...RESIDENTIAL
 25 F TAN...RESIDENTIAL
 25 G AASEN...RESIDENTIAL
 25 J DESOUSA...RESIDENTIAL
 25 L CIARDULLO...RESIDENTIAL
 25 L DAME...RESIDENTIAL
 25 L PERSICO...RESIDENTIAL
 25 L QUARTARONE...RESIDENTIAL
 25 N CAPOTOSTO...RESIDENTIAL
 25 N CHUNG...RESIDENTIAL
 25 N MOMENZAD...RESIDENTIAL
 25 R CARTINI...RESIDENTIAL
 25 R HOSANG...RESIDENTIAL
 25 R PLESCHBERGER...RESIDENTIAL
 25 T KIMPTON...RESIDENTIAL
 25 W DUKETOVSKY...RESIDENTIAL
 35 A GOODINE...RESIDENTIAL
 35 A HAY...RESIDENTIAL
 35 A HEDDERWICK...RESIDENTIAL
 35 C CULTRERA...RESIDENTIAL
 35 C FINDLAY...RESIDENTIAL
 35 C TROVATO...RESIDENTIAL
 35 D DICARLO...RESIDENTIAL
 35 E AIELLO...RESIDENTIAL
 35 E MAIKAWA...RESIDENTIAL
 35 EMETERIO R SAN...RESIDENTIAL
 35 F BORGHESE...RESIDENTIAL
 35 F COPPA...RESIDENTIAL
 35 G BONGIOVANNI...RESIDENTIAL
 35 G BOTELHO...RESIDENTIAL
 35 G CIAMPAGLIA...RESIDENTIAL
 35 G DINAPOLI...RESIDENTIAL
 35 G WALTERS...RESIDENTIAL
 35 GERALD GROSSI...RESIDENTIAL
 35 J COOKSON...RESIDENTIAL
 35 J MONACO...RESIDENTIAL
 35 K HALBERT...RESIDENTIAL
 35 K LAIRD...RESIDENTIAL
 35 K LAM...RESIDENTIAL
 35 L CINERARI...RESIDENTIAL
 35 L CROWHURST...RESIDENTIAL
 35 L ZAMBRI...RESIDENTIAL
 35 M AUKEMA...RESIDENTIAL
 35 M BUCKLEY...RESIDENTIAL
 35 M HEFFRON...RESIDENTIAL
 35 M MCSWIGGAN...RESIDENTIAL
 35 M TAYLOR...RESIDENTIAL
 35 O OIFFER...RESIDENTIAL
 35 P PERSICO...RESIDENTIAL
 35 R BURCHERT...RESIDENTIAL
 35 R TAYLOR...RESIDENTIAL
 35 R WILKINSON...RESIDENTIAL
 35 S MCLENNY...RESIDENTIAL
 35 S TAYLOR...RESIDENTIAL
 35 T PALLADINO...RESIDENTIAL
 35 V CONSTANTINOU...RESIDENTIAL
 35 V RUSTICO...RESIDENTIAL
 35 W CAIRNS...RESIDENTIAL
 35 W DARROCH...RESIDENTIAL
 55 C HO...RESIDENTIAL
 57 D ARMSTRONG...RESIDENTIAL
 61 RICK VALENTI...RESIDENTIAL

Part 2 of 2

62 G IANNUCCI...RESIDENTIAL
 63 S SHARABIANI...RESIDENTIAL
 67 D BAYLISS...RESIDENTIAL
 69 S MAH...RESIDENTIAL
 71 D DIDIER...RESIDENTIAL
 75 P MCGILL...RESIDENTIAL
 75 V ABRAHAMS...RESIDENTIAL
 82 A IRELAND...RESIDENTIAL
 110 S CHUNG...RESIDENTIAL
 118 T ALMEIDA...RESIDENTIAL
 130 R MATTAI...RESIDENTIAL
 146 L CARAGEORGIOU...RESIDENTIAL
 154 D NING...RESIDENTIAL
 160 L GUZMNAN...RESIDENTIAL
 164 M KOO...RESIDENTIAL
 168 C CHENG...RESIDENTIAL
 188 M BUTT...RESIDENTIAL

7 M TKACHUK...RESIDENTIAL

5262 DAVID BROWN...RESIDENTIAL
5262 E BREEDON...RESIDENTIAL
5304 FIREHALL BISTRO MAIN...FOODS-CARRY OUT
5318 B LAGACE...RESIDENTIAL
5327 S FERREIRA...RESIDENTIAL
5373 S SOARES...RESIDENTIAL
5401 LOMBARDO'S AUTO CTR...GLASS-AUTO PLATE & WINDOW & ETC
5401 LOMBARDO'S AUTO CTR...AUTOMOBILE REPAIRING & SERVICE
5402 DOMINO'S...FOODS-CARRY OUT
5402 DOMINO'S...HOTELS & MOTELS
5402 MASTER MYUNG'S TAE KWON DO...MARTIAL ARTS INSTRUCTION
5402 MODERN HOME FURNITURE...BUILDING MATERIALS
5402 MODERN HOME FURNITURE...FURNITURE-DEALERS-RETAIL
5402 POPEYES LOUISIANA KITCHEN...FOODS-CARRY OUT
5402 STAKEOUT DINING ROOM LOUNGE...BARS
5402 STAKEOUT DINING ROOM LOUNGE...FOODS-CARRY OUT
5505 CAPTAIN GEORGE FISH CHIPS...FOODS-CARRY OUT

1288

STOUFFVILLE TOYOTA...AUTOMOBILE DEALERS-USED CARS

1288

STOUFFVILLE TOYOTA...AUTOMOBILE DEALERS-NEW CARS

9

JAMES B BROOKES...RESIDENTIAL

27

Y LU...RESIDENTIAL

47

K CRUZ...RESIDENTIAL

59

F MALLARI...RESIDENTIAL

67

K KERR-CALLAGHAN...RESIDENTIAL

83

K CHOI...RESIDENTIAL

91

C LIN...RESIDENTIAL

95

M MACRI...RESIDENTIAL

103

H AZAROV...RESIDENTIAL

107

A TONG...RESIDENTIAL

107

GOZIAN KARA...RESIDENTIAL

123

A WONG...RESIDENTIAL

131

MICHAEL LAMANNA...RESIDENTIAL

12125 **D MCCORMICK**...RESIDENTIAL
12131 **GONZALEZ K MEZA**...RESIDENTIAL
12131 **Y H MOON**...RESIDENTIAL
12319 **S SANKEY**...RESIDENTIAL
12335 **D MEHAFFEY**...RESIDENTIAL
12345 **BRIAN E TEW**...RESIDENTIAL
12355 **J REID**...RESIDENTIAL
12371 **A BRUNO**...RESIDENTIAL
12371 **F RACZ**...RESIDENTIAL

95 total records. Part 1 of 2
15 **BARNES JON OD**...OPTICAL GOODS-RETAIL
15 **BARNES JON OD**...OPTICIANS
15 **CASA MASSIMO SALON**...PATIO & DECK BUILDERS
15 **CASA MASSIMO SALON**...BEAUTY SALONS
15 **DOMINO'S**...FOODS-CARRY OUT
15 **DOMINO'S**...HOTELS & MOTELS
15 **FUSION PHYSIOTHERAPY-WELLNESS**...PHYSIOTHERAPISTS
15 **NANJI KARIM M DDS**...DENTISTS
15 **NORTH PORT DENTAL CTR**...DENTISTS
15 **PAPA JOHN'S PIZZA**...FOODS-CARRY OUT
15 **PAPA JOHN'S PIZZA**...HOTELS & MOTELS
15 **WILD WING**...FOODS-CARRY OUT
15 **ZUSHI MAKI**...RESIDENTIAL
18 **707 MARION ORR SQUADRON**...EXERCISE & PHYSICAL FITNESS PROGRAMS
18 **707 MARION ORR SQUADRON**...CLUBS
18 **BADGES ETC**...NONCLASSIFIED ESTABLISHMENTS
18 **CLASSIC GREEK**...FOODS-CARRY OUT
18 **GOLDEN EAGLE ART GALLERY**...ART GALLERIES & DEALERS
18 **HOLLISWEALTH INC**...FINANCIAL ADVISORY SERVICES
18 **HOLLISWEALTH INC**...FINANCIAL PLANNING CONSULTANTS
18 **INDIA 360**...FOODS-CARRY OUT
18 **JADE'S FINEST CHINESE FOOD**...FOODS-CARRY OUT
18 **LUXHUB MEDIA INC**...WEBSITE DESIGN SERVICE
18 **REID DOOR LOCK SVC**...TAXICABS & TRANSPORTATION SERVICE
18 **REID DOOR LOCK SVC**...DOORS
18 **SHELL NAILS SPA**...PATIO & DECK BUILDERS
18 **SHELL NAILS SPA**...SALES PROMOTION SERVICE
18 **SHELL NAILS SPA**...DECK BUILDERS
18 **THAI ONE ON**...FOODS-CARRY OUT
18 **UNIONVILLE HEATING AIR COND**...HEATING CONTRACTORS
18 **UNIONVILLE HEATING AIR COND**...RESTAURANT EQUIPMENT & SUPPLIES (WHLS)
18 **UPS STORE**...MAILING & SHIPPING SERVICES
18 **UPS STORE**...STATE GOVERNMENT-NATIONAL SECURITY
21 **TINY AMIGOS**...CHILD CARE SERVICE
33 **CARE SHARE THRIFT SHOP**...SECOND HAND STORES
38 **DAYS INN BY WYNDHAM STFFVLL**...HOTELS & MOTELS
61 **DANCE CREATIONS**...EXERCISE & PHYSICAL FITNESS PROGRAMS
61 **ERI ENGINE REBUILDERS INC**...AUTOMOBILE PARTS & SUPPLIES-WHOLESALE
61 **LBG BATH AFFORDABLE LUXURY**...NONCLASSIFIED ESTABLISHMENTS
61 **STANDARD AUTO GLASS**...GLASS-AUTO PLATE & WINDOW & ETC
61 **STOUFFVILLE MARTIAL ARTS ACAD**...MARTIAL ARTS INSTRUCTION
86 **BELLGREEN BUILDING PROD LTD**...HARDWARE-MANUFACTURERS
86 **BELLGREEN BUILDING PROD LTD**...FEDERAL GOVERNMENT CONTRACTORS
86 **CANADIAN ENERDATA LTD**...ENERGY CONSERVATION & MGMT CONSULTANTS
86 **CASSIDY YOUNG INS BROKER INC**...INSURANCE
86 **CENTURY BUILDING RESTORATION**...BUILDING MAINTENANCE
86 **CROSS CANADA CAR LEASING LTD**...INVESTMENTS
86 **CROSS CANADA CAR LEASING LTD**...INVESTMENT MANAGEMENT
86 **CROWE PAUL J ATY**...ASSOCIATIONS
86 **FREEL LANE KITCHEN GALLERY**...KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD
86 **HASTINGS MECHANICAL INC**...MECHANICAL CONTRACTORS
86 **HASTINGS MECHANICAL INC**...ELECTRIC CONTRACTORS
86 **JOHN VALLEAU**...RESIDENTIAL
86 **JVK LIFE WEALTH ADVISORY**...FINANCIAL PLANNING CONSULTANTS
86 **LDB BUSINESS SVC**...TAX RETURN PREPARATION & FILING
86 **MALALI BOLTON**...FOODS-CARRY OUT
86 **MOLLY MAID**...MAID & BUTLER SERVICE
86 **SMILERITE DENTAL**...DENTISTS
86 **STOUFFVILLE ACADEMY-MUSIC**...EXERCISE & PHYSICAL FITNESS PROGRAMS
86 **TRICO ENERGY SVC LTD**...ENERGY CONSERVATION & MGMT CONSULTANTS
86 **VANILLA EN GLAZ**...BAKERS-RETAIL
86 **VANILLA EN GLAZ**...FOODS-CARRY OUT
86 **YRCC 835**...REAL ESTATE MANAGEMENT
100 **BEAUMARC BUSINESS FORMS**...BUSINESS FORMS & SYSTEMS (WHOLESALE)

Part 2 of 2

100 COSTA NADA INC...BALLOONS-NOVELTY & TOY
 100 ELITE PERMITS INC...TRANSPORTATION
 100 HANS J SCHWARTZ...RESIDENTIAL
 100 HOMESPUN DESIGNS...BLANKETS RETAIL
 100 HOMESPUN DESIGNS...QUILTING
 100 L B SALES...HARDWARE-RETAIL
 100 NORTHERN TRANSPORTATION SVC...WRECKER SERVICE
 100 ONTARIO DUCT CLEANING...VENTILATING SYSTEMS-CLEANING
 100 SALE AUTOMOTIVE SUPPLIES...AUTOMOBILE REPAIRING & SERVICE
 100 TIE DOWNS PLUS...TRUCK BODIES & EQUIPMENT (WHLS)
 100 TIE DOWNS PLUS...TRUCK EQUIPMENT & PARTS-MANUFACTURERS
 100 VELVET SUNRISE COFFEE ROASTERS...COFFEE & TEA
 100 VELVET SUNRISE COFFEE ROASTERS...COFFEE SHOPS
 100 WATERBOYS INGROUND SPRINKLERS...LAWN & GARDEN EQUIP &
 SUPPLIES-RETAIL
 100 WATERBOYS INGROUND SPRINKLERS...IRRIGATION SYSTEMS &
 EQUIPMENT (WHLS)
 100 WORKSHOP...LEATHER GOODS-MANUFACTURERS
 100 YRCC 835...REAL ESTATE MANAGEMENT
 117 ALL PASS DRIVING SCHOOL...E-COMMERCE
 117 CORPORATE OFFICE...NONCLASSIFIED ESTABLISHMENTS
 117 CUSTOM GEM CUTTING LTD...JEWELERS-WHOLESALE
 117 FAR SIGHT INVESTMENTS LTD...LAND COMPANIES
 117 GEORGE MASONRY CONTRACTORS LTD...MASONRY CONTRACTORS
 117 ONGOING RESULTS LTD...COMPUTER SERVICES
 117 ONTARIO CLAIM SVC...INSURANCE ADJUSTERS
 117 PARRY INTERNATIONAL RELOCATION...MOVING-SELF-SERVICE
 117 PARRY INTERNATIONAL RELOCATION...E-COMMERCE
 117 SAND BOX GROUP LTD...PUBLISHERS (MFRS)
 117 WINNING KIDS INC...SOCIAL SERVICE & WELFARE ORGANIZATIONS
 124 D JEANES...RESIDENTIAL
 129 DRYVIT SYSTEMS CANADA...STUCCO-DISTRIBUTORS (WHLS)
 129 DRYVIT SYSTEMS CANADA...ROOFING MATERIALS

5166 N CYR...RESIDENTIAL
 5174 B FOCKLER...RESIDENTIAL
 5182 MELODY GAGLIARDI...RESIDENTIAL
 5208 TOWN COUNTRY ANIMAL HOSPITAL...FEDERAL GOVERNMENT CONTRACTORS
 5208 TOWN COUNTRY ANIMAL HOSPITAL...ANIMAL HOSPITALS
 5226 GALLO REAL ESTATE LTD...REAL ESTATE INSPECTION
 5355 O D DILUCIA...RESIDENTIAL

NO LISTING FOUND

NO LISTING FOUND

9 AVANTE PROPERTY SVC...LANDSCAPE CONTRACTORS
9 AVANTE PROPERTY SVC...LAWN & GROUNDS MAINTENANCE

5401 LOMBARDO'S AUTO CTR...AUTOMOTIVE BODY & INTERIOR REPAIR
5401 LOMBARDO'S AUTO CTR...GENERAL AUTOMOTIVE REPAIR
5402 ANASTASIADIS JOHN...OFFICE EQUIP MERCHANT WHOLS
5402 ANGIE'S EATERY...CATERERS
5402 BELCOMO INVESTMENTS LTD...LESSORS OF RESIDENTIAL BUILDINGS
5402 EDP SECURITY SYSTEMS...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
5402 ELK TRANSPORTATION INC...OTHER SPECIALIZED TRUCKING, LONGDISTANCE
5402 MASTER MYUNG'S TAE KWON DO...SPORTS & RECREATION INSTRUCTION
5402 MODERN HOME FURNITURE...FURNITURE STORES
5402 PATTI-LYNN INTERIORS...FLOOR COVERING STORES
5402 SMILE WORK DENTAL CTR...OFFICES OF DENTISTS
5402 SOURCE...RADIO, TV & OTHER ELECTRONICS STORES
5402 STAKEOUT DINING ROOM LOUNGE...DRINKING PLACES, ALCOHOLIC BEVERAGES
5402 STAKEOUT DINING ROOM LOUNGE...FULLSERVICE RESTAURANTS
5402 STATE FARM INSURANCE CO...INSURANCE AGENCIES & BROKERAGES
5402 STOUFFVILLE FURNITURE...FURNITURE STORES
5402 TANNING WORLD...OTHER PERSONAL CARE SVCS
5402 WINE CREATIONS LTD...STORE RETAILERS NOT SPECIFIED ELSEWHERE
5472 ANDERSON HAULAGE LTD...OTHER SPECIALIZED TRUCKING, LONG-DISTANCE
5505 CAPTAIN GEORGE FISH CHIPS...FULLSERVICE RESTAURANTS

NO LISTING FOUND

NO LISTING FOUND

12125 **SCUGOG EQUIPMENT RENTALS**...RENTAL SERVICE-STORES & YARDS
 12371 **FRONTIER SADDLERY COUNTRY**...SPORTING GOODS STORES
 12371 **FRONTIER SADDLERY COUNTRY**...OTHER CLOTHING STORES

128 total records. Part 1 of 3

15 **BARNES JON OD**...OFFICES OF OPTOMETRISTS
 15 **BLOCKBUSTER VIDEO**...VIDEO TAPE & DISC RENTAL
 15 **BLOCKBUSTER VIDEO**...PRERECORDED TAPE, CD, & RECORD STORES
 15 **CASA MASSIMO SALON**...BEAUTY SALONS
 15 **DOMINO'S PIZZA**...FULLSERVICE RESTAURANTS
 15 **HAKIM OPTICAL**...OPTICAL GOODS STORES
 15 **KHIMJI SHAFINA DDS**...OFFICES OF DENTISTS
 15 **NORTH PORT DENTAL CENTRE**...OFFICES OF DENTISTS
 15 **OAKRIDGE OUTFITTERS**...OTHER CLOTHING STORES
 15 **QUIZNOS**...FULLSERVICE RESTAURANTS
 15 **QUIZNOS**...LIMITEDSERVICE RESTAURANTS
 15 **WILD WING**...FULLSERVICE RESTAURANTS
 18 **CLASSIC GREEK**...FULLSERVICE RESTAURANTS
 18 **DANAM LIMITED**...UNCLASSIFIED
 18 **DUNDEE SECURITIES CORP**...INVESTMENT ADVICE
 18 **GOLDEN EAGLE ART GALLERY**...ART DEALERS
 18 **HAIR WORKS**...BEAUTY SALONS
 18 **HAIRBREAK**...BEAUTY SALONS
 18 **HOLLYWOOD FREE TOPPING PIZZA**...LIMITEDSERVICE RESTAURANTS
 18 **HOLLYWOOD FREE TOPPING PIZZA**...FULLSERVICE RESTAURANTS
 18 **INDIA 360**...FULLSERVICE RESTAURANTS
 18 **JADE'S FINEST CHINESE FOOD**...FULLSERVICE RESTAURANTS
 18 **PASTAGGIO PANINI**...CAFETERIAS
 18 **REID DOOR LOCK SVC**...METAL WINDOW & DOOR MFG
 18 **SHELL NAILS SPA**...BEAUTY SALONS
 18 **SHELL NAILS SPA**...COSMETOLOGY & BARBER SCHOOLS
 18 **THAI ONE ON**...FULLSERVICE RESTAURANTS
 18 **UNIONVILLE HEATING AIR COND**...PLUMBING & HVAC CONTRS
 18 **UPS STORE**...DIRECT MAIL ADVERTISING
 18 **UPS STORE**...COURIERS
 18 **UPS STORE**...COMMERCIAL LITHOGRAPHIC PRINTING
 21 **BOYD'S SPORTS**...SPORTING GOODS STORES
 21 **TINY AMIGOS**...CHILD CARE SERVICE
 33 **JOLANA'S**...INTERIOR DESIGN SVCS
 33 **RANDY'S APPLIANCES LTD**...APPLIANCE REPAIR & MAINTENANCE
 33 **RANDY'S APPLIANCES LTD**...HOUSEHOLD APPLIANCE STORES
 38 **STOUFFVILLE INN**...HOTELS & MOTELS, EXCEPT CASINO HOTELS
 61 **CREATIVE ART FACTORY**...AMUSEMENT & THEME PARKS
 61 **FUSION PHYSIOTHERAPY-WELLNESS**...OFFICES OF MISC HEALTH PRACTITIONERS
 61 **STOUFFVILLE MARTIAL ARTS ACAD**...SPORTS & RECREATION INSTRUCTION
 61 **W T COMPLETE PARTY INC**...GIFT, NOVELTY, & SOUVENIR STORES
 86 **BEDDING DEPOT**...FURNITURE STORES
 86 **BEGGS METALCUTS DESIGN**...UNCLASSIFIED
 86 **BELGREEN BUILDING PRODUCTS**...OTHER BUILDING MATERIAL DEALERS
 86 **BELGREEN BUILDING PROD LTD**...OTHER BUILDING MATERIAL DEALERS
 86 **BETHLEN HOLDINGS**...UNCLASSIFIED
 86 **BEX MUSICOLOGY**...FINE ART SCHOOLS
 86 **BRUNO PAINTING DECORATING**...PAINT & WALL COVERING CONTRS
 86 **BULLDOG GENERATORS**...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
 86 **BULLDOG SERVICES**...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
 86 **CANADIAN ENERDATA LTD**...HUMAN RESOURCE CONSULTING SVCS
 86 **CENTURY BUILDING RESTORATION**...ALL OTHER SPECIALTY TRADE CONTRS
 86 **COMMUNICATIONS SECURITY**...OTHER MANAGEMENT CONSULTING SVCS
 86 **CROSS CANADA CAR LEASING**...UNCLASSIFIED
 86 **CROSS CANADA CAR LEASING**...MISC INTERMEDIATION
 86 **CROWE PAUL J ATTY**...OFFICES OF LAWYERS
 86 **DENTON DOOR SVC INC**...OTHER BUILDING MATERIAL DEALERS
 86 **FREEL LANE KITCHEN GALLERY**...WOOD KITCHEN CABINET & COUNTERTOP MFG
 86 **GOFERS INC**...ALL OTHER SPECIALTY TRADE CONTRS
 86 **GREEN ENVOY CONSULTANTS**...ENGINEERING SVCS
 86 **HASTINGS MECHANICAL INC**...ELECTRICAL CONTRS
 86 **HASTINGS PROCESS SYSTEMS INC**...ELECTRICAL CONTRS
 86 **HOME ELEMENT**...ALL OTHER HOME FURNISHINGS STORES
 86 **HOMESPUN DESIGNS**...SEWING, NEEDLEWORK, & PIECE GOODS STORES

Part 2 of 3

86 JVK LIFE WEALTH ADVISORY...INVESTMENT ADVICE
 86 LDB BUSINESS SVC...TAX PREPARATION SVCS
 86 MOLLY MAID...ALL OTHER SPECIALTY TRADE CONTRS
 86 MONDO PIETRA...DRYWALL & INSULATION CONTRS
 86 NEWMAN CONCEPTS IN DANCE...FINE ART SCHOOLS
 86 ROOFSCAPERS INC...ROOFING CONTRS
 86 SAND BOX GROUP LTD...ALL OTHER PUBLISHERS
 86 SIGNATURE PARTY SVC...GENERAL RENTAL CENTERS
 86 SKYLINE RAILINGS WINDOWS INC...OTHER BUILDING MATERIAL DEALERS
 86 SMILERITE DENTAL...DENTISTS
 86 STONE GALLERY...TILE & TERRAZZO CONTRS
 86 STONE GALLERY...ART DEALERS
 86 STOUFFVILLE JEWELLERY...JEWELRY STORES
 86 TRICO ENERGY SVC LTD...HUMAN RESOURCE CONSULTING SVCS
 86 TRULY SCRUMPTIOUS CAKES...COMMERCIAL BAKERIES
 86 TRULY SCRUMPTIOUS CAKES...PACKAGED FROZEN FOOD MERCHANT WHOLS
 86 VANILLA EN GLAZ...FULLSERVICE RESTAURANTS
 86 VANILLA EN GLAZ...RETAIL BAKERIES
 86 WHITE WILLOW BENEFITS CONSLNTS...HUMAN RESOURCE CONSULTING SVCS
 86 WHITE WILLOW BENEFITS CONSLNTS...PENSION FUNDS
 86 XPLORE N PLAY...AMUSEMENT & THEME PARKS
 100 BEAUMARC BUSINESS FORMS...OFFICE SUPPLIES MERCHANT WHOLS
 100 COSTA NADA BEACHWEAR...WOMEN'S CLOTHING STORES
 100 DIVERSIFIED ELECTRO-TECH SVC...ELECTRICAL CONTRS
 100 HAWK ENTERPRISES...UNCLASSIFIED
 100 J L M MOVING & STORAGE...GENERAL FREIGHT TRUCKING, LOCAL
 100 L B SALES...UNCLASSIFIED
 100 MAIN ST PRINTING SVC LTD...COMMERCIAL LITHOGRAPHIC PRINTING
 100 REESOR FARM KITCHEN...RETAIL BAKERIES
 100 RESTORATION 1 WATER DAMAGE...WATER DAMAGE RESTORATION- RESIDENTIAL
 100 SALE AUTOMOTIVE SUPPLIES...AUTOMOTIVE PARTS & ACCESSORIES STORES
 100 STOUFFVILLE HOME COMFORT LTD...PLUMBING & HVAC CONTRS
 100 TIE DOWNS PLUS...RECREATIONAL VEHICLE DEALERS
 100 TIE DOWNS PLUS...NEW MOTOR VEHICLE PARTS MERCHANT WHOLS
 100 VELVET SUNRISE COFFEE ROASTERS...ALL OTHER SPECIALTY FOOD STORES
 100 WATERBOYS INGROUND SPRINKLERS...NURSERY, GARDEN, & FARM SUPPLY STORES
 100 WATERBOYS INGROUND SPRINKLERS...OUTDOOR POWER EQUIP STORES
 100 WORKSHOP...HOBBY, TOY, & GAME STORES
 117 ALL PASS DRIVING SCHOOL...AUTOMOBILE DRIVING SCHOOLS
 117 AME-EAST...ENGINEERING SVCS
 117 ARPIN INTERNATIONAL...GENERAL FREIGHT TRUCKING, LOCAL
 117 CANADIAN MOTOSPORT RACING CLUB...BUSINESS ASSOCIATIONS
 117 CANADIAN MOTOSPORT RACING CLUB...CIVIL & SOCIAL ORGANIZATIONS
 117 CENTURY 21 AFFILIATE REALTY...OFFICES OF REAL ESTATE AGENTS & BROKERS
 117 COSMETIC CERAMICS...DENTAL LABORATORIES
 117 CUSTOM GEM CUTTING LTD...BUSINESS SERVICES
 117 FAMILY COALITION PARTYONTARIO...POLITICAL ORGANIZATIONS
 117 FAR SIGHT INVESTMENTS LTD...LAND SUBDIVISION
 117 GEORGE MASONRY CONTRACTORS LTD...MASONRY CONTRS
 117 INDUSTRIAL ELECTRIC CABLE...ELECTRICAL CONTRS
 117 J L WOODWORKING...FINISH CARPENTRY CONTRS
 117 MAGICUTS...BEAUTY SALONS
 117 MELODY'S NAIL ACAD-ONTARIO...BEAUTY SALONS
 117 MOLLY MAID...ALL OTHER SPECIALTY TRADE CONTRS
 117 ONGOING RESULTS LTD...COMPUTER & SOFTWARE STORES
 117 ONGOING RESULTS LTD...CUSTOM COMPUTER PROGRAMMING SVCS
 117 ONTARIO CLAIM SVC...AUTOMOTIVE BODY & INTERIOR REPAIR
 117 PARRY INTERNATIONAL RELOCATION...GENERAL FREIGHT TRUCKING, LOCAL
 117 RESTOR X CANADA...RESIDENTIAL REMODELERS
 117 RESTORX CANADA...UNCLASSIFIED
 117 WINNING KIDS INC...OTHER INDIVIDUAL & FAMILY SVCS
 129 DRYVIT SYSTEMS CANADA...OTHER MILLWORK, INCLUDING FLOORING
 129 DRYVIT SYSTEMS CANADA...GYPSUM PROD MFG

Part 3 of 3

129 DRYVIT SYSTEMS CANADA LTD...OTHER MILLWORK, INCLUDING FLOORING

5208

LAING B A DVM...VETERINARIANS

5208

TOWN COUNTRY ANIMAL HOSPITAL...PET & PET SUPPLIES STORES

5208

TOWN COUNTRY ANIMAL HOSPITAL...VETERINARIANS

5208

TOWN COUNTRY ANIMAL HOSPITAL...VETERINARY SVCS

5208

TOWN & COUNTRY ANIMAL HOSPITAL...VETERINARIANS

5208

WEIDELICH P U DVM...VETERINARIANS

5208

WEIDELICH PETER DVM...VETERINARIANS

5226

GALLO REAL ESTATE LTD...OFFICES OF REAL ESTATE AGENTS & BROKERS

6917

DURHAM STEAM CLEANING...CARPET & UPHOLSTERY CLEANING SVCS

NO LISTING FOUND

NO LISTING FOUND

9

AVANTE PROPERTY SVC...LANDSCAPE CONTRACTORS

5262 DA CLASSIC SCOOP...SNACK & NONALCOHOLIC BEVERAGE BARS
5262 DOLLAR SIGNS...SIGN MFG
5262 DOLLAR SIGNS INC...SIGN MFG
5262 J D & A USED CARS...USED CAR DEALERS
5262 NOBUL PRE OWNED...USED CAR DEALERS
5286 DOMINION UPHOLSTERING...REUPHOLSTERY & FURNITURE REPAIR
5401 LOMBARDO'S AUTO CTR...GENERAL AUTOMOTIVE REPAIR
5402 ANASTASIADIS, JOHN...OFFICE EQUIP MERCHANT WHOLS
5402 ANGIE'S EATERY...CATERERS
5402 CLASSIC ENTERPRISES...RADIO, TV & OTHER ELECTRONICS STORES
5402 CRAIG, OWEN...MARKETING CONSULTING SVCS
5402 EDP SECURITIES SYSTEMS...OTHER MANAGEMENT CONSULTING SVCS
5402 EDP SECURITY SYSTEMS...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
5402 ELK TRANSPORTATION INC...OTHER SPECIALIZED TRUCKING, LONG-DISTANCE
5402 MODERN HOME FURNITURE INC...FURNITURE STORES
5402 MYUNG'S TAE KWON DO...SPORTS & RECREATION INSTRUCTION
5402 PATTI-LYNN INTERIORS...FLOOR COVERING STORES
5402 SOURCE BY CIRCUIT CITY...RADIO, TV & OTHER ELECTRONICS STORES
5402 STAKEOUT DINING ROOM & LOUNGE...FULL-SERVICE RESTAURANTS
5402 STATE FARM INSURANCE...INSURANCE AGENCIES & BROKERAGES
5402 STOUFFVILLE FAMILY DENTIST...OFFICES OF DENTISTS
5402 STOUFFVILLE FURNITURE...FURNITURE STORES
5402 TANNING ZONE...OTHER PERSONAL CARE SVCS
5402 TDG INTL INC...HUMAN RESOURCE CONSULTING SVCS
5402 WINE CREATIONS LTD...STORE RETAILERS NOT SPECIFIED ELSEWHERE
5472 ANDERSON HAULAGE LTD...OTHER SPECIALIZED TRUCKING, LONG-DISTANCE
5472 ANDERSON, MICHAEL J...OFFICES OF LAWYERS
5505 COFFEE TIME DONUTS...SNACK & NONALCOHOLIC BEVERAGE BARS
5505 PIZZA & PITA EXPRESS...FULL-SERVICE RESTAURANTS

NO LISTING FOUND

NO LISTING FOUND

12371 FRONTIER SADDLERY...SPORTING GOODS STORES

100 total records. Part 1 of 2

15	BLOCKBUSTER...VIDEO TAPE & DISC RENTAL
15	COMPLETE FEET...SHOE STORES
15	GREGORIO, ANDREW DDS...OFFICES OF DENTISTS
15	OAKRIDGE OUTFITTERS...OTHER CLOTHING STORES
18	CAFE PASTAGGIO...CAFETERIAS
18	DAINTY DONUTS & DELI...SNACK & NONALCOHOLIC BEVERAGE BARS
18	DANAM LIMITED...UNCLASSIFIED
18	DUNDEE PRIVATE INVESTORS...INVESTMENT ADVICE
18	GOLDEN EAGLE ART GALLERY...ART DEALERS
18	HAIR WORKS...BEAUTY SALONS
18	HOLLYWOOD FREE TOPPING PIZZA...FULL-SERVICE RESTAURANTS
18	JADE'S FINEST CHINESE FOOD...FULL-SERVICE RESTAURANTS
18	ONCE IS NOT ENOUGH...USED MERCHANDISE STORES
18	UPS STORE...COURIERS
21	BOYD'S SPORTS...SPORTING GOODS STORES
33	JOLANA'S...INTERIOR DESIGN SVCS
33	RANDY'S APPLIANCES LTD...HOUSEHOLD APPLIANCE STORES
38	STOUFFVILLE INN...HOTELS & MOTELS, EXCEPT CASINO HOTELS
86	BEDDING DEPOT...FURNITURE STORES
86	BEGGS METALCUTS & DESIGN...UNCLASSIFIED
86	BETHLEN HOLDINGS...UNCLASSIFIED
86	BEX MUSICOLOGY...FINE ART SCHOOLS
86	BRUNO PAINTING & DECORATING...PAINT & WALL COVERING CONTRS
86	BULLDOG SERVICES...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
86	CANADIAN CUSM WOOD MOULDINGS...FINISH CARPENTRY CONTRS
86	CENTURY BUILDING RESTORATION...ALL OTHER SPECIALTY TRADE CONTRS
86	COMMUNICATIONS & SECURITY...OTHER MANAGEMENT CONSULTING SVCS
86	CROSS CANADA CAR...UNCLASSIFIED
86	CROWE, PAUL J...OFFICES OF LAWYERS
86	DENTON DOOR SVC INC...OTHER BUILDING MATERIAL DEALERS
86	DIE TECHNIK LTD...SPECIAL TOOL, DIE, JIG, & FIXTURE MFG
86	EXCLUSIVELY AEROBICS...CIVIL & SOCIAL ORGANIZATIONS
86	FREEL LANE KITCHEN GALLERY...WOOD KITCHEN CABINET & COUNTERTOP
86	MFG
86	H R CAMFAB INC...FABRICATED STRUCTURAL METAL MFG
86	HASTINGS MECHANICAL INC...ELECTRICAL CONTRS
86	HASTINGS PROCESS SYSTEMS INC...ELECTRICAL CONTRS
86	HOME ELEMENT...ALL OTHER HOME FURNISHINGS STORES
86	JVK LIFE & WEALTH...INVESTMENT ADVICE
86	LDB BUSINESS SVC...TAX PREPARATION SVCS
86	MAIN ST PRINTING & SVC LTD...COMMERCIAL LITHOGRAPHIC PRINTING
86	MANPOWER REDUCTION SYSTEMS...COMPUTER & SOFTWARE STORES
86	MARCELLO DRAPERY & INTERIORS...REUPHOLSTERY & FURNITURE REPAIR
86	MONDO PIETRA...DRYWALL & INSULATION CONTRS
86	NEWMAN CONCEPTS IN DANCE...FINE ART SCHOOLS
86	NRG EQUIPMENT...HOUSEHOLD APPLIANCE STORES
86	PEACH TREE ORIGINALS...CLOTHING ACCESSORIES STORES
86	RINGWOOD ELECTRONICS INC...RADIO, TV & OTHER ELECTRONICS STORES
86	SIGNATURE PS...GENERAL RENTAL CENTERS
86	SKYLINE WINDOWS...OTHER BUILDING MATERIAL DEALERS
86	SYSMARC...COMMERCIAL LITHOGRAPHIC PRINTING
86	TAYLORBYN ORIGINALS...FURNITURE STORES
86	TIME PLUS...PAYROLL SVCS
86	TOOL JUNKIE...INDUSTRIAL MACHINERY AND EQUIPMENT
86	TRULY SCRUMPTIOUS CAKES...GENERAL LINE GROCERY MERCHANT WHOLS
100	BEAUMARC BUSINESS FORMS...OFFICE SUPPLIES MERCHANT WHOLS
100	CMP...MEAT & MEAT PROD MERCHANT WHOLS
100	COLLINS CADDY CARE...SPORTING GOODS STORES
100	COSTA NADA BEACHWEAR...WOMEN'S CLOTHING STORES
100	CREATIVE FENCING & DECKS...OTHER CONSTRUCTION MATERIAL MERCHANT
100	WHOLS
100	DIVERSIFIED ELECTRO-TECH SVC...ELECTRICAL CONTRS
100	FAD...FURNITURE STORES
100	HAWK ENTERPRISES...UNCLASSIFIED
100	IT L B S CAR AUDIO...RADIO, TV & OTHER ELECTRONICS STORES
100	J L & M MOVING & STORAGE...GENERAL FREIGHT TRUCKING, LOCAL
100	L & B SALES...UNCLASSIFIED

Part 2 of 2

100	REESOR FARM KITCHEN...RETAIL BAKERIES
100	REID DOOR & LOCK SVC...METAL WINDOW & DOOR MFG
100	SALE AUTOMOTIVE SUPPLIES...AUTOMOTIVE PARTS & ACCESSORIES STORES
100	STONE GALLERY...ART DEALERS
100	TIE DOWNS PLUS...RECREATIONAL VEHICLE DEALERS
100	WINSTANLEY GARDENERS...LAWN & GROUNDS MAINTENANCE
100	WORKSHOP...HOBBY, TOY, & GAME STORES
117	AME-EAST...ENGINEERING SVCS
117	ASAP MARKETING GROUP...OTHER SVCS RELATED TO ADVERTISING
117	CANADIAN MOTOSPORT RACING CLUB...BUSINESS ASSOCIATIONS
117	CANAREP INC...COMPUTER & SOFTWARE STORES
117	CENTURY 21 AFFILIATE REALTY...OFFICES OF REAL ESTATE AGENTS & BROKERS
117	COSMETIC CERAMICS...DENTAL LABORATORIES
117	CUSTOM GEM CUTTING LTD...JEWELRY, EXCEPT COSTUME, MFG
117	FAMILY COALITION PARTYONTARIO...POLITICAL ORGANIZATIONS
117	FAR SIGHT INVESTMENTS LTD...LAND SUBDIVISION
117	GEORGE MASONRY CONTRACTORS LTD...MASONRY CONTRS
117	GOFERS INC...ALL OTHER SPECIALTY TRADE CONTRS
117	INDUSTRIAL ELECTRIC & CABLE...ELECTRICAL CONTRS
117	J & L WOODWORKING...FINISH CARPENTRY CONTRS
117	J F COMER INC...CONSTRUCTION EQUIP MERCHANT WHOLS
117	JEYMATIC PRECISION COMPONENTS...METAL CUTTING MACHINE TOOL MFG
117	MAGICUTS...BEAUTY SALONS
117	MASQUERADE COSTUME SHOPPE...OTHER MACHINE RENTAL & LEASING
117	MELODY'S NAILS & ESTHETICS...BEAUTY SALONS
117	MOLLY MAID...ALL OTHER SPECIALTY TRADE CONTRS
117	ONGOING RESULTS LTD...COMPUTER & SOFTWARE STORES
117	ONTARIO CLAIM SVC...AUTOMOTIVE BODY & INTERIOR REPAIR
117	PARRY INTERNATIONAL RELOCATION...GENERAL FREIGHT TRUCKING, LOCAL
117	PINE RIDGE INSURANCE BROKERS...INSURANCE AGENCIES & BROKERAGES
117	QUADRANET SYSTEMS INC...COMPUTER & SOFTWARE STORES
117	RESTORX YORK-DURHAM REGIONS...UNCLASSIFIED
117	VERONIKA'S MUSIC STUDIO...FINE ART SCHOOLS
117	WOBITO GEMS LTD...JEWELERS' MATERIAL & LAPIDARY WORK MFG
129	DRYVIT SYSTEMS CANADA LTD...OTHER MILLWORK, INCLUDING FLOORING

5208

TOWN & COUNTRY ANIMAL HOSPITAL...VETERINARIANS

5226

GALLO REAL ESTATE LTD...OFFICES OF REAL ESTATE AGENTS & BROKERS

5241

RINGWOOD GAS BAR...OTHER GASOLINE STATIONS

5241

RINGWOOD RESTAURANT...FULL-SERVICE RESTAURANTS

6917

DURHAM STEAM CLEANING...CARPET & UPHOLSTERY CLEANING SVCS

STREET NOT LISTED

STREET NOT LISTED

STOUFFVILLE

9	Brian Wideman	905.640.8804
11	A. Janczewski	905.642.8816
15	Blair McQuillan	905.640.3689
17	Jamila Filipko	905.640.0567
19		NP
5 RESIDENCE		

FAIRGATE CRES

CT 430.01	2 - 76	\$D
2 - 76	L4A1J6	
21 - 69	L4A1J7	
2	Bob Watson	905.640.6802
15	R Campbell	905.640.8326
16	R B Baker	905.640.3196
21	Paul D Hogg	905.642.8796
26	Ronald Murphy	905.642.5516
27	Glenn Allan	905.642.9152
32	G Harvey	905.640.1059
33	B J Humphreys	905.642.3216
38	Paul Simpson	905.642.9143
39	I Inga	905.640.4459
45	G Martin	905.642.4683
45	J Auld	905.640.8489
	E L Moyer	905.640.9150
46	J Burrows	905.642.6121
51	B Derocchis	905.640.7050
56	D Corrigan	905.640.7292
57	Damiano Riolo	905.642.8423
63	K Macinnis	905.640.0006
68	M D Milne	905.642.7062
75	R Bolduc	905.642.2399
	T Bolduc	905.642.2399
	Roger Martin	905.642.2399
76	S W Witherspoon	905.642.7058
24 RESIDENCE		

FAIRLAWN AVE

CT 430.02	E	4 - 4	SE
4	E Dharl	4 - 4	L4A0A1
1 RESIDENCE			

FAIRVIEW AVE

CT 430.02	28 - 125	SE
28 - 111	L4A1C8	
E	40 - 104	L4A1C7
E	110 - 124	L4A1E5
O	121 - 125	L4A1E6
28	J Morris	905.640.6793
29	S Ramer	905.642.1642
	D Messam	905.642.4299
	T Pattenden	905.640.6975
33	R Brown	905.642.4586
34	S J Sword	905.642.0342
40	A Sargeant	905.642.2962
41	L Deller	905.642.5336
46	Don Huxtable	905.640.1180
47	M Shorting	905.640.6902
65	Howard Davis	905.640.3735
70	R Wideman	905.640.6312
71	Gerry Foley	905.640.1265
76	Paul C Parsons	905.642.5866
77	J Guffire	905.642.4859
81	G Angus-Trail	905.640.7882
	G Trail	905.642.2894
84	J Stockley	905.640.7015
87	D Dunn	905.640.1444
	R Sooley	905.642.0473
92	J Partridge	905.640.8534
93	G Deane	905.642.1613
98	D Parcells	905.640.3961
99	L Eby	905.640.2695
104	R F Glazin	905.640.3840
105	A Booth	905.642.0843
110	Richard Hiborn	905.642.9631
111	Charles Valtchar	905.640.5426
114	P Guest	905.640.2126
121	R Harrington	905.640.8352
124	H Neufeld	905.642.1259
125		NP
32 RESIDENCE		

FALCON HEIGHTS

CT 430.02	2 - 25	SE
2 - 25	L4A0A1	
2	H Kim	905.888.5603
3	W R Joyce	905.888.0479
5	D McLean	905.888.6888
6	Hans Thunem	905.888.5070
9	John Romanuk	905.888.1992
13	G Hockley	905.888.5973
17	L Saw	905.888.5757
20	J Naumovski	905.888.0693
21	S Vigh	905.888.5115
25	M Gooding	905.888.9161
10 RESIDENCE		

FALDO S FLIGHT

CT 431.01	2 - 34	SE
2 - 34	L4A1M8	
2	Bruce Gowdy	905.640.7063
6	F Scholes	905.642.8541
10	J Ryder	905.642.8934
14	E Noble	905.640.6324
15	Wayne R Smith	905.640.7897
18	George E Arnold	905.642.5234
22	J K Whitfield	905.642.2258
23		NP
26	G Meade	905.642.6752
27	John Lind	905.640.0799
30	Brian Francoey	905.642.9108
34	D W Nash	905.642.2268
12 RESIDENCE		

FELCHER BLVD

CT 832.00	1 - 60	SE
CT 430.02	28 - 61	SE
1 - 60	L4A7X4	
28 - 61	L4A0A1	
1	Coffee Master Donuts & Deli	905.642.7447
2	Balkantrae Variety	905.642.4713
11	Balkantrae Plaza Veterinarian Clinic	905.642.3349
	Watt Ralph	905.642.3349
	Ralph Watt Dr DVM	905.642.3349
13	Luv A Pizza	905.642.0991
	Remax All Stars Realty Inc	905.640.8900
23	Glen M Brubacher	905.640.1731
27	P Martinovich	905.642.6967
28	Edward Theakston	905.640.3835
30	C Zettas	905.642.3838
32	Donald Quinn	905.640.9147
35	Glen R Henderson	905.642.6101
39	B Casey	905.640.2729
41	Daniel Rogers	905.640.4577
42	E J Powers	905.640.4299
43	K Sulcs	905.640.6663
44	F Brown	905.640.3859
46	S Doherty	905.640.7022
48	M Hetzler	905.640.1141
	Markus Hetzler	905.640.9300
49		NP
50	M Farwell	905.640.8948
52	M Iacoviello	905.642.9547
54	Allen Stewart	905.640.5715
	H M Stewart	905.640.3133
55	A Singleton	905.640.0769
57	P Himmann	905.640.4252
	P Himmann	905.640.9528
60	C D Pugh	905.642.2903
61	V Paulino	905.640.3512
25 RESIDENCE 6 BUSINESS		

FINAL ROUND

CT 431.01	0	1 - 1	SE
0	1 - 1	L4A1N3	
1 *Balkantrae Golf & Country Club 905.640.1055			
1 BUSINESS			

FLINT CRES

CT 430.01	12 - 102	SE
12 - 102	L4A6C4	
18 - 85	L4A1A2	
91 - 97	L4A6C2	
0		
12	B Wilde	905.642.4786
15	R Plouffe	905.591.0344
18	P Risi	905.640.8865
24	G Sankay	905.642.5593
30	J Busato	905.640.4263
36	P Sampson	905.640.0850
42	Donald C Taylor	905.640.2898
45	C Vitale	905.642.4360
48	J P Norton	905.640.3869
51	Steve Kerley	905.640.3800
54	K Provten	905.642.3740
57	Brad Rathby	905.640.3656
60	Jonathan Murphy	905.640.1251
67	J Cringan	905.640.6068
	M Heffernan	905.640.6066
73	Claude Allard	905.642.9427
85	C Hird	905.640.5587
91	D Keith	905.640.6016
	L Keith	905.642.3865
98	D K Ewart	905.640.7246
97	C McKel	905.642.5429
102	E Holman	905.640.7036
22 RESIDENCE		

FOCKLER LANE

CT 431.01	0	5 - 9	SE
0	5 - 9	L4A7X5	
5		NP	
7	M Tkachuk	905.642.6064	
9		NP	
3 RESIDENCE			

FOREST CRES

CT 430.02	E	56 - 56	SE
E	56 - 56	L4A0A1	
56	B Sedgewick	905.841.3064	
1 RESIDENCE			

FORESTVIEW TRL

CT 430.02	2 - 19	SE
2 - 19	L4A0A1	
2	J Lynd	905.642.2068
4	N Ovarato	905.642.2838
5	J Quenneville	905.642.8486
6	M Tulloch	905.642.4798
7	A Landry	905.640.7448
	B Martz	905.642.0925
8	C Wong	905.640.3688
10	P King	905.640.0579
11	P Tierman	905.640.6403
13	Lawrence Kensi	905.640.3314
14	D Kennedy	905.642.1337
15	G Savino	905.642.2652
16	P Gragtmans	905.640.0045
	S Gragtmans	905.642.6639
18	A R Holt	905.642.6488
	Harry M Hahn	905.642.3201
16 RESIDENCE		

LE

MAIN ST

CT 431.01	5262 - 5531	\$8
CT 430.01	5402 - 6895	\$D
CT 430.02	5534 - 6717	\$E
CT 832.00	6907 - 7019	\$E
5262	David Brown	06 905.642.0399
5262	DA Classic Scoop	06 905.642.8487
5262	Dollar Signs Inc	06 905.642.9400
5262	J D & A Used Cars	06 905.642.9467
5270	Nobul PreOwned	+ 905.640.8004
5270	L Carvalho	+ 905.640.8846
5270	S Soares	+ 905.591.0152
5286	Michael Taylor	06 905.642.8186
5311	W Brooks	06 905.640.7249
5318	B Lagace	06 905.640.1439
5327	NP	
5355	D Dilucia	905.642.3155
5373	S Gutkind	905.642.1987
5401	Lombard's Auto Centre Inc	905.640.2500
5402	John Anastasiadis	905.640.1992
5402	Owen Craig	905.642.8958
5402	EDP Securities Systems	905.640.0669
5402	Elk Transportation Inc	905.640.7883
5402	Master Myungs Tae Kwon Do	905.640.5425
5402	Modern Home Furniture Inc	905.642.0024
5402	Pattlyn Interiors	905.640.0640
5402	Sourced By Circuit City Inc	905.642.4776
5402	Stakeout Dining Room & Lounge	905.642.5557
5402	State Farm Insurance The	905.642.5400
5402	Stouffville Family Dentist	905.640.1010
5402	Tanning Zone	905.640.1446
5402	Wine Creations Ltd	905.642.2224
5472	Anderson Don Haulage Ltd	905.640.3981
5472	Anderson Haulage Ltd	905.640.3981
5472	Don Anderson Haulage Ltd	905.640.3981
5531	Atc Corral The	905.640.2212
5531	Bridon Motors	905.640.9999
5534	First Choice Haircutters	905.640.3555
5534	Nickle Gate Variety	905.642.0889
5534	Tim Hortons	06 905.642.8680
5612	A & P Food Stores	905.642.4300
5612	Stouffville Cleaners	905.642.8959
5612	Wine Rack	905.642.8682
5710	Liquor Control Board Of Ontario	905.640.3771
5710	Steve & Lizno Frills	905.640.9345
5758	M & M Meat Shops	905.642.9334
5758	Southview	06 905.640.4333
5786	Bill Houston Ford Ltd	905.640.4541
5832	NP	
5842	Uhaul Co Ltd	+ 905.640.9640
5847	Stouffville Veterinary Clinic	905.640.1641
5859	Phoenix Enterprises	+ 905.642.5285
5859	Simpsons Smoke House	+ 905.640.2702
5945	Canadian Tire Associate Store	905.640.5800
5945	Pit Stop Gasoline Bar	06 905.640.5742
5982	Hoovers Earl Machine & Welding Ltd	905.640.2712
5991	Randy Mole	905.640.8560
5998	Napa Autopro	06 905.640.2462
5998	Stouffville Car Clinic	+ 905.640.2482
6007	H Brand	905.640.5946
6007	K Cormier	905.640.0766
6008	D Mayo	+ 905.591.0282
6011	Gordon Minton	905.640.3474
6012	L Harvey	06 905.640.7059
6017	J Dryden	+ 905.591.0552
6017	J Grimshaw	905.640.7610
6017	L Lambert	+ 905.591.2864
6017	S Soares	+ 905.591.0084
6018	Barb Berry	+ 905.640.1333
6021	D Elliott	+ 905.642.8203
6021	D Eshetu	06 905.642.3010
6021	John Macdonald	905.642.1741
6021	John Macdonald	905.642.5782

STOUFFVILLE

6024	I E O'Connell	905.640.6372
6030	J Sakamoto	06 905.640.5813
6031	C Dick	905.642.4912
6031	NP	
6032	J P Nighswander	905.642.4630
6038	Medispa On Main	06 905.640.0092
6043	Wm R Anderson	905.640.4926
6052	Kenneth Phillips	905.640.3675
6055	Colour Tech Motorsports Photography	905.640.3958
6060	Paul Cluthe Marketing Ltd	06 905.642.0009
6060	B Thompson	06 905.640.6243
6063	K Duncan	905.642.5691
6069	M Severy	905.640.7304
6072	M Januszewski	06 905.640.3191
6077	Virtual Dispatch Limited	06 905.642.4600
6077	D Mackie	905.640.9911
6082	Wm Zack	905.640.2227
6085	Canadian Examiners	06 905.642.1373
6085	C A Genin	905.642.9337
6085	J M McDowell	905.642.9337
6085	Martin McDowell	905.640.5679
6096	C Mitchell	905.640.0918
6096	Cindy Mitchell	905.640.3562
6097	J E Abbott	905.640.6648
6097	A Cavello	905.640.6728
6102	J R Morrison	06 905.642.2459
6105	BP Embricos	06 905.591.0039
6108	Central Ontario Industrial Relations	06 905.642.2364
6108	Kevin B O'Shea	06 905.642.8793
6111	J Gilderdale	905.642.5560
6111	Stouffville Free Press Inc	06 905.640.3733
6114	L Brown	905.642.9650
6114	R Humphreys	06 905.642.9575
6120	W Lambert	905.640.2995
6130	K Callahan	905.642.9543
6131	Patterson A R Dr Phys	905.640.3100
6131	Thomas & Pelman	06 905.640.2211
6131	Thomas & Pelman	06 905.640.8161
6134	Royal Lepage Your Community Realty	905.642.6333
6139	Deborah Stanley	905.640.5900
6140	Racotec Computer Services Ltd	905.640.3400
6142	Advantage Travel & Cruise Centre	905.640.5491
6142	Advantage Travel & Cruise Centres	905.640.5491
6142	Stonehouse House Of Travel Ltd	905.640.5491
6142	Stonehouse Travel	905.640.5491
6144	NP	
6148	Main Street Bistro	06 905.640.0555
6147	Jennifer Boot	06 905.642.9343
6148	Backyard Naturalist Ltd	06 905.640.8952
6153	P Brautman	+ 905.640.6955
6155	L Edgill	+ 905.642.0621
6155	Independent Planning Group	06 905.642.4540
6173	J Mowat	905.642.9114
6173	J Mowat	905.642.8689
6176	W S Mowat	905.640.2136
6176	Stouffville Bldg	905.640.0749
6176	Stouffville Community Policing Centre	905.640.4248
6176	Whitchurch Stouffville Chamber Of Commerce	905.642.4227
6179	Peter Izzo	905.640.2300
6179	Donald H Smith	905.640.2300
6179	Patrick Wat	905.640.2300
6180	Fame Mens Hairstylist	905.640.3549
6182	K Atkins	+ 905.640.5918
6184	Chris Shanahan	905.640.4896
6185	H Van De Weg	905.642.1014
6185	N Wilson	+ 905.591.0459
6188	Stouffville Picture Framing Studio	905.642.5352
6188	H & R Block	905.642.2927
6190	K O'Neill	905.642.5808
6193	H & L Hair Art Inc	06 905.640.4900
6193	A Pownall	06 905.642.0733
6193	A Scott	06 905.640.6712
6194	Hilltop Memorials Ltd	905.640.3643
6194	Stouffville Monument Works Ltd	905.640.3643
6198	Candlelight And Memories	905.642.4940
6204	Earl Of Whitchurch	+ 905.642.3275
6209	Sutton Group Town & Country Realty Ltd	905.640.0888
6212	Wine Wine Wine Co	905.640.5221
6212	D A Drug Stores	905.640.3324
6212	Joint Venture Fitness Inc	905.642.7004
6212	Stouffville I D A	905.640.3324
6212	Stouffville Joint Venture Physiotherapist	905.642.7004
6219	Stouffville XRay & Ultrasound	905.640.2243
6219	Turner Allen	905.640.4440
6219	Stouffville Chiropractic	905.640.4440
6220	Turner Allen Dr Chiropractor	905.640.4440
6222	Mario Hair Styling	905.640.1099
6222	NP	
6223	Farguharson Realty Ltd	905.640.4151
6224	Alsop Insurance Brokers Inc	905.640.3202
6236	Basically Bagels	905.642.9774
6237	Mine Stouffville	905.640.4844
6240	Care & Share Thrift Shop	905.840.1410
6240	Latcham Gallery Assoc The	905.840.8954
6241	D Henriques	905.642.6842
6242	In A Tempst	06 905.640.8787
6244	Eye On Design	905.640.0375
6246	Billboard Human	905.642.8722
6252	241 Pizza	905.642.0241
6257	Buckingham Manor	905.640.6660
6258	S Embury	905.642.6743
6258	Sergiu Goma	06 905.642.4280
6258	M Lunde	+ 905.591.0316
6262	Birkett Hassard Insurance Brokers Ltd	905.640.2000
6262	Hassard Birkett Insurance Brokers Ltd	905.640.2000
6272	Savor Drug Mart	905.640.3333
6273	Stouffville Baptist Church	905.640.2911
6280	Fanco Safety Inc	905.640.4777
6282	J Rendle	905.642.1450
6284	Divs Hair Spa & Supply Inc	06 905.640.4044
6286	Express Nail Spa	+ 905.642.5128
6287	Hair Break	905.640.6340
6287	Lindys Floral Boutique	905.640.2632
6288	D Smith	06 905.591.0133
6288	Freak Ink Tattoos & Body Piercing	905.640.9947
6289	D Cydesdale	905.642.3156
6290	Andre E Kozak	905.640.2211
6290	Kozak Andre E Lwyr	905.640.2211

MILLARD

MILLARD

CT 430.02	0	369 - 369	\$E
369	David Taylor	905.640.0879	
1	RESIDENCE		

MILLARD ST

CT 430.01	70 - 365	\$E
CT 430.02	462 - 628	\$E
0	77 - 99	L4A4Y6
0	111 - 157	L4A5A1
E	126 - 168	L4A4Z9
E	172 - 204	L4A5E1
E	208 - 212	L4A8C2
0	223 - 223	L4A5S2
0	351 - 365	L4A5S4
E	462 - 502	L4A8A8
0	535 - 535	L4A7Y8
0	536 - 567	L4A7Z3
E	542 - 578	L4A7Z2
E	571 - 601	L4A7Y4
E	568 - 628	L4A7Y3
0	607 - 607	L4A7Y6
0	671 - 713	L4A0B2
0	716 - 756	L4A0B3
0	763 - 796	L4A0B5
0	799 - 853	L4A0B6
0	857 - 885	L4A0C1
0	897 - 897	L4A0C2
70	Peter Lladis	905.640.5503
73	J Zafirovoulos	905.640.4869
77	D C Stephens	905.640.7517
78	A L Campbell	905.642.3466
81	D M Campbell	905.642.8740
81	P Ogston	905.642.5850
84	E J Shelton	905.642.1043
87	K Dixon	905.642.6535
87	E Mitchell	905.640.3784
95	K Mitchell	905.640.8479
95	John S. Relf	905.642.4323
96	F Blomnestayn	905.640.4833
99	D Morden	905.640.7516
102	Robert Davis	905.640.3587
108	J Mc Cool	06 905.642.0666
111	Brian Radford	+ 905.542.5131
114	M Geverink	905.642.5447
120	Richard S Lee	905.640.6190
126	J Brown	+ 905.640.6496
132	C Knights	905.640.6900
137	E Hwang	905.642.6552
140	J Alcornare	905.642.0353
141	J Monaco	905.642.6545
146	Michael R Rogers	06 905.640.6101
147	H M Leoni	905.642.1555
154	S Beglin	905.640.1106
157	Brian Sinclair	905.640.1277
160	Rife	06 905.640.6185
160	Bill Johnson	905.642.3754
164	J H Dobson	905.640.7259
164	S Fitzpatrick	905.640.5890
168	K Guest	+ 905.501.5880
172	B Rennie	905.640.3748
196	G Peel	06 905.642.3039
200	K Peel	06 905.642.6043
204	D M Cook	06 905.640.6572
204	L Jones	905.642.9330
208	L Griffin	905.640.4155
210	NP	
212	D Dawson	905.642.2355
223	St Brigid Day Care Centre	905.642.6664
351	Corneil Lym	905.642.5100
355	Garry R Thoms	905.642.7434
361	D Tymon	+ 905.642.2281
365	J Hoover	905.642.5343
462	G Campbell	905.642.3656
472	J Petrie	905.640.3653
480	C Ward	06 905.640.0746
486	M Robillard	06 905.640.6519
494	CoelCo	+ 905.642.8452
502	A J McDowell	+ 905.640.0529
502	B Bruno	06 905.640.6050
535	G Bruno	905.640.8215
536	Daniel Bound	905.642.1334
541	G Smith	905.642.3889
542	Edwin Naron	905.642.3609
542	S Dudley	905.642.1459
547	V Magistrale	905.640.9955
548	J Taylor	905.640.8403
551	K Meyer	905.642.0755
552	L Fernandes	905.642.8055
557	K McVullin	905.640.8732
558	Karen McVullin	905.640.0205
558	F Loewen	905.640.7962
561	Grant Nesbitt	905.640.5104
562	A Paul	905.640.7807
568	B Beare	06 905.640.4895
571	T Sears	905.642.4820
572	B Redshaw	905.640.3379
577	Giovanni Santaromo	905.642.2637
578	T Bowden	905.640.1438
581	J Walker	905.640.8750
582	A Sergeant	905.642.0359
587	D Cophom	905.640.4339
588	M Ross	905.640.8145
592	Kevin Berry	905.642.3087
597	J Lane	905.642.0031
598	B Shanmuganathan	06 905.640.5916
601	B Caruso	905.640.7633
602	M Caruso	905.640.0080
602	Big V Paving And Maintenance	06 905.640.8784

STREET NOT LISTED

25 L Kishi		905.640.6380	13077 Chris Tymon		905.642.0497
18 RESIDENCE			13203 James Conner		905.640.2286
			13326 M Marcello		905.642.3604
			13327 C Quashie	+	905.642.5923
			13327 Harold Stierhof		905.640.5537
			13358 David Singh		905.642.8311
			13369 David Singh		905.640.3283
			13414 Kelly Carrick		905.640.3845
			13415 H Smith	+	905.640.0867
			13448 *Harvest Family Church		905.640.1837
			13454 L Fockler		905.640.3950
			David Fockler		905.640.9807
			J Fockler		905.640.3914
			Larry Fockler		905.640.2193
			*Fockler Larry Construction		905.640.2193
			13472 *Contractors Masonry Ltd.	+	905.642.0765
			13482 G Gingras		905.642.9972
			13492 NP		
			13501 Keith Rankin	+	905.642.9084
			13518 J Pollis		905.640.9550
			J Wilding		905.642.0514
			J Richard		905.640.7505
			13538 K Nickie		905.640.5487
			13538 NP		
			13572 Raymond Lucelle		905.640.6226
			13582 C Cressat		905.640.0720
			13592 *Kristal Property Services	+	905.640.0589
			13608 K Hamilton		905.640.7453
			T O'Connor		905.640.7453
			13661 NP		
			13681 Murray Painter		905.640.5702
			13787 *Wilson's Water Wells Ltd		905.640.4389
			13821 John Macinnis		905.640.1747
			S E Stevenson		905.640.5512
			13873 L Trudel	06	905.640.4657
			13898 *Cypress Interior Inc	06	905.640.8120
			13961 W Abbott		905.640.0520
			14040 R Devine		905.640.5384
			14041 Robert Hoover		905.640.3056
			14098 P J Deacon		905.642.9514
			14107 T Sydes	+	905.640.6282
			14158 Heinz Prachter		905.640.9731
			14248 C Field	06	905.642.9041
			14301 Wes Baker		905.642.5673
			14365 H Crittenden		905.640.7151
			L Crittenden	06	905.640.4207
			*Maceans Furniture		905.642.0973
			14395 Thomas Devlin		905.640.3403
			14426 *Chukker Fields	+	905.640.1488
			P Pickering		905.642.2276
			14456 NP		
			14457 D Drury		905.640.5889
			14472 *Arts Sled Shop	+	905.640.7418
			14547 *Bolender Excavating & Garden Supply		905.640.8274
			14554 T Tomory		905.642.1441
			14628 Eva Tomory		905.640.3187
			N Tomory		905.642.0352
			14662 *Iberia Landscape Services Ltd	+	905.640.3755
			*Unique Organic Products Ltd	+	905.642.1354
			14692 *Fable RV Inc	06	905.642.1222
			14842 A Robertson		905.642.2728
			14920 NP		
			14935 Jeffrey Harbour		905.640.1497
			14994 M Priore		905.642.8894
			15018 M Priore	06	905.640.5437
			15018 Wm A Dobson		905.640.0302
			*Highlands Knitting Ltd		905.640.4653
			15040 F N Crisson		905.642.2525
			15047 C Soley		905.640.3320
			15061 G Dunlop		905.642.3235
			15071 Sean O'Leary		905.642.3513
			15081 Way Madril		905.642.3848
			15091 Sonny Flanagan		905.640.3382
			15101 *Country Stop Burgers		905.642.3385
			15118 *Buy Well Autos Ltd	+	905.640.4089
			*Ernie's Auto Collision		905.640.0516
			*Franks Wexford Service Centres Ltd		905.640.0471
			*Pats Body & Paint	+	905.640.1140
			15150 NP		
			15152 H M Simpson		905.640.6002
			*Simpson Produce		905.640.2904
			15161 William Gray	+	905.640.2657
			15181 R Christie		905.642.5304
			15186 J Filton		905.642.8432
			15187 Kevin Taylor	06	905.642.9530
			L Durcan		905.640.6936
			Larry Duncan		905.642.0564
			Larry W Duncan		905.640.4297
			15208 M Owen		905.642.0564
			15223 Graham Frisby		905.642.6784
			15265 A Malteus		905.640.4555
			15283 15288		905.640.4264
			15300 E Landry		NP
			15310 A E Powell		905.642.1214
			15317 P Galanis	+	905.640.3664
			15322 G Ingram		905.640.8179
			15327 M Langford	+	905.640.3458
			15343 A Umer		905.642.2590
			15381 NP		
			15400 *Whitchurch Stouffville Fire Department		905.642.0289
			15437 *Gemini Store Fixtures		905.640.9595
			15470 15527, 15578		905.640.7071
			15591 V Masella		NP
			15625 P Columbus		905.640.8556
			15628 M A Thorpe		905.640.5923
			15641 E Columbus		905.642.2471
			15681 *Ballantrae Stone & Building Supplies		905.640.2024
			*SootEase Chimney Sweep		905.642.5113
			15682 William E Pearce	+	905.640.9688
			15764 Naeem Tahir	+	905.640.7088
			15911 C Offen		905.640.2112
			15990 Q Chau	06	905.640.2640
			16690 NP		
			158 RESIDENCE		
			54 BUSINESS		

RINGWOOD DR

CT 430.02 15- 129 \$E

0 15- 33L4A0A1

18- 129L4A8C1

E 88- 88L4A1C3

E 100- 100L4A1A9

15 Jon Barnes 905.642.2010

★Blockbuster 06 905.642.6543

★Burger King + 905.642.7400

★Complete Feet 06 905.640.3668

★Domino's Pizza + 905.642.2800

★Oakridge Outfitters 905.640.1113

★Quiznos 905.642.9731

★Stouffville Dental Centre .. 06 905.642.5777

18★Cafe Pastaggio + 905.642.5817

★Danam Ltd 905.642.6119

★Dundee Private Investors .. 905.642.9507

★Golden Eagle Art Gallery .. 905.642.2279

★Hair Works 905.640.4936

★Hollywood Free Topping Pizza 06 905.640.0911

★Jades Finest Chinese Food + 905.642.0642

★Once Is Not Enough 905.642.6415

★Ups Store + 905.642.5700

21★Boys Sports + 905.640.6657

★Source For Sports © 905.640.6657

33★Jolanas 06 905.642.2102

★Jones Pools Ltd 06 905.642.5747

★Randys Appliances Ltd ... 905.640.4747

38★Stouffville Inn 905.642.2929

86★Addison John Custom Iron Work 905.642.7072

★Bethlen Holdings + 905.640.3754

Muscology Bex 06 905.640.0788

Lynn Broughton 905.640.1146

★Bulldog Services 905.642.3592

★Candu Toy & Sport Co Inc . 905.640.0561

★Cross Canada Car 06 905.642.2004

RINGWOOD DR

P J Crowe 905.640.6064

Paul J Crowe 905.640.8100

★Denton Door Services Inc. 905.642.0307

★Die Technik Ltd + 905.640.5866

★Freel Lane Kitchen Gallery 905.642.2700

★Hastings Mechanical Inc . 905.642.3333

★Hastings Process Systems Inc 905.642.3388

★Home Element © 905.642.7072

★Jvk Life And Wealth Advisory Group 905.642.0654

Ross Lakeland 06 905.640.0528

★Manpower Reduction Systems 06 905.642.0544

Pietra Mondo 905.642.5810

★Newman Concepts In Dance 905.640.9337

★NRG Equipment Inc 905.640.0511

★Ringwood Electronics 905.642.9653

★Signature Party Services . 905.640.4686

★Skyline Railings & Windows Inc 905.642.8575

★Sysmarc Inc 905.642.6950

★Taylorobyn Originals 905.642.1551

★Time Plus 905.640.0041

★Truly Scrumptious Cakes And Pastries 06 905.640.6985

John Valleau 06 905.640.7272

★White Willow Benefits Consultants In 06 905.640.9142

100★Beaumarc Business Forms + 905.642.4777

★Collins Caddy Care 06 905.642.1041

★Costa Nada Beachwear .. 905.640.6844

★Creative Fencing And Decks + 905.642.9377

★Diversified ElectroTechnical Service 905.640.3541

★Fad 06 905.640.5105

R Freeman 06 905.642.0001

★Hawk Enterprise 06 905.640.9878

★It LBS Car Audio + 905.640.8484

★L & B Sales 905.640.1566

★Main St Printing & Services Ltd + 905.640.4316

★Reesor Farm Kitchen 06 905.640.2270

★Reid Door & Lock Service. 905.642.1338

★Sale Automotive Supplies. 905.642.8100

★Stone Gallery + 905.640.1449

★Tie Downs Plus + 905.642.4407

★Topographics Ltd 06 905.852.5118

★Workshop The 06 905.642.1742

117★AME 905.642.5126

★AmeEast + 905.640.7772

★CanaRep Freehand + 905.640.9886

★Custom Gem Cutting Ltd . 905.640.8060

★Far Sight Investments Ltd 905.642.8383

★George Masonry Contractors Ltd 905.642.2051

★Gofers Inc 06 905.642.9500

★J & I Woodworking 06 905.640.0255

★Jeymatic Precision Components Ltd 905.640.6167

★Magicuts 905.642.2169

★Masquerade Costume Shop 905.642.8776

★Melodys Nails Academy .. + 905.640.6245

★Molly Maid 905.642.2575

★Ongoing Results Ltd 905.642.3500

★Ontario Claim Services ... + 905.642.5599

★Parry International Relocations Ltd 905.640.7716

★Quadrant Systems Inc .. + 905.640.1919

★Restorx York/Durham Regions 905.642.0300

★Veronika's Music Studio . 06 905.640.7153

129★Dryvit Systems Canada .. 905.642.0444

9 RESIDENCE 82 BUSINESS

● STOUFFVILLE

CT 430.02	279 - 6917	SE
279 - 6917	... L4A0A1	
★ PetroCanada	05 905.640.1387	
279 ★ DD Beauty Marks Inc	+ 905.642.2218	
2402 ★ Creative Outdoor Advertising	905.888.8880	
6917 ★ Durham Steam Cleaning	905.642.5111	
	4 BUSINESS	

● STOUFFVILLE RD

CT 430.02	265 - 6917	SE
CT 431.01	3802 - 5417	SB
265 - 6917	... L4A0A1	
3802 - 5417	... L4A7X5	
4482 - 5142	... L4A1A1	
265 273	NP	
279 D Drennan	905.642.2218	
W P Sellers	905.642.2218	
287 292.298	NP	
299 ★ No Dip Furniture Stripping	06 905.640.4792	
3802 V Fawcett	905.642.1774	
3941 R Aguilera	+ 905.642.9217	
3967 ★ Emmanuel International	905.640.2111	
3985 Shaw Roadway	06 905.642.5404	
3993 ★ Century Mill Lumber	905.640.2350	
★ Rada Mechanical Products Ltd	905.640.0538	
4001 L Inconata	905.640.3367	
R Mastronardi	905.642.9900	
4020 Umberto Accetone	905.640.7554	
L White	905.640.7349	
4114 C A Garry	905.640.2888	
4229 C Pigiomeni	06 905.642.2810	
4257 Fred Busato	905.640.2219	
4278 Paul Browne	06 905.640.7068	
4285 ★ Markham Landscaping Nurseries Ltd	905.640.3113	
4341 ★ Foxhunter Equestrian Centre	905.640.5544	
★ Foxhunter Tack Shop	905.640.5544	
Alan Plewes	905.642.4592	
4431 ★ Tree Valley Garden Centre	905.640.2020	
4482	NP	
4488 D Patis	06 905.640.5062	
4721	NP	
4962 ★ Spring Lakes Golf Club	905.640.3633	
5061 5062	NP	
5118 C Fabro	06 905.640.4109	
5137 C Gunn	905.640.6586	
5142	NP	
5166 N Cyr	06 905.640.2566	
S Goode	+ 905.591.0999	
5174 Bruce Fockler	+ 905.640.1306	
5182 Melody Gagliardi	06 905.640.6000	
5417 G Short	905.642.9325	
6917 Gordon Wagg	905.640.3436	
	33 RESIDENCE 9 BUSINESS	

● STOUFFVILLE GARDEN SHOPPING

CT 430.02	SE
★ Dainty Donuts & Deli	06 905.642.4544
	1 BUSINESS

● STOUFFVILLE PLAZA

CT 430.02	SE
★ Stouffville Cleaners	06 905.640.1352
	1 BUSINESS

● STOUFFVILLE SDRD

CT 430.02	4239 - 5152	SE
4239 - 5152	... L4A0A1	
0	4721 - 4721	... L4A1A1
4239 A Pescador	905.642.1428	
A Pescador	905.642.4823	
4285 Catherine M Eeuwes	905.640.8278	
4632 Mac G Frost	905.640.3703	
4721 5130	NP	
5152 P Hope	905.642.2865	
	7 RESIDENCE	

● STUART ST

CT 430.01	56 - 104	SD
56 - 61	... L4A4S6	
60 - 62	... L4A4S5	
63 - 101	... L4A4S4	
72 - 88	... L4A4S3	
90 - 104	... L4A4S2	
56 J McVicar	905.640.5378	
59 S Leonard	06 905.640.5686	
60 Stephen Ellis	905.642.4344	
61 A Lionoudakis	+ 905.640.1474	
62 M Harvey	905.642.0275	
63 William Anderson	905.640.7969	
64 Trevor Watson	905.640.2636	
65 A Bull	905.640.4751	
66 Joe Bennett	905.640.1210	
67 M Maccharles	+ 905.642.6306	
68 B Melvin	905.642.6570	
70 Elmer Burnett	905.640.3049	
72 R E Roberts	905.642.1610	
73 J Cairns	905.642.0975	
74 M Bell	905.642.8679	
76 G St John	905.640.5493	
78 D Majerle	+ 905.640.8222	
80	NP	
81 D Green	905.640.6864	
D G Green	+ 905.640.0533	
82	NP	

84 Mark Giles	905.640.6522
86 C Cuff	+ 905.640.9838
87 Michael Mitchinson	905.642.4944
88 E Biglioni	905.642.2231
90 S Saunders	06 905.640.6097
92 Keith Grose	06 905.642.5866
93 D Hackert	905.640.5339
94 F Guglietti	+ 905.642.5667
95 Kevin Simister	06 905.642.4886
96 J Longo	905.642.0616
97 M Back	905.640.5259
98 H Palva	06 905.640.0328
99 K Cuthbert	905.640.4726
100 T L Beckett	905.640.4553
101 S Upton	905.640.3175
102 L Jackson	905.640.2528
104 A Laviciola	905.640.8333
	38 RESIDENCE

● SUGARDALE ST

6 - 19	... L4A0B5
22 - 30	... L4A0B7
6 N Samperi	+ 905.642.6296
10 David Hay	+ 905.640.0704
14 V Acquaviva	+ 905.591.0137
15 A Palermo	06 905.640.7860
18 J Panacci	+ 905.640.7237
19 L Mangos	+ 905.640.4030
22 S Chow	+ 905.591.0338
23	NP
26 G Ioannou	+ 905.591.0930
27 M Alphonso	+ 905.591.0257
30 J Coroa	+ 905.591.0281
	11 RESIDENCE

● SULLIVAN LANE

CT 430.01	2 - 29	SD
2 - 29	... L4A1K3	
2 T Cybruch	905.642.0965	
5 Dennis Alsop	905.640.1425	
6 D W Turner	06 905.642.5216	
7 David Hoover	905.642.3789	
8 D Cooleedge	905.642.2799	
9 M Scallion	06 905.642.1336	
10 D E Osborne	905.640.2357	
11 G Winterton	905.640.0457	
12 E Hill	905.642.0961	
13 M Smith	905.640.9126	
14	NP	
15 F Hickey	905.642.2515	
16 R Stover	905.640.0461	
17 V R Phillips	905.640.3381	
18 J P Boll	905.642.3850	
19 M Weir	06 905.642.8653	
20 R Sellers	+ 905.640.1913	
21 D Caudle	905.640.4593	
22 H Madden	905.642.3871	
23 T Lehman	905.640.3598	
24 Margaret Beech	06 905.642.2436	
25 S Ashurst	905.640.4666	
27 J Ling	905.640.1828	
29 W N Blake	905.640.8382	
	24 RESIDENCE	

● SUMMERFIELD AVE

CT 430.02	6 - 126	SE
6 - 107	... L4A8B8	
111 - 126	... L4A1A3	
6 Stephen Cavanagh	905.642.0714	
C Gutkind	06 905.640.2881	
12 J Dittis	905.640.5786	
18 J Andolina	905.642.1427	
24 M Vella	905.640.6472	
30 P Grande	905.642.5021	
36 T Macpherson	905.640.4024	
53 R Bryer	905.640.5659	
54 J Sanford	905.642.4353	
59 Paul Smith	905.642.2542	
60 Don Gillespie	905.642.1554	
65 P Rossi	905.642.5845	
66 Jeff Kerr	905.642.1437	
71 L Geense	905.642.4999	
72 D Lock	905.640.0047	
77 M H Cannon	905.642.4211	
83 Brent Brown	905.640.5501	
89 Gary Fraser	905.640.4571	
95 J Bangay	905.640.2715	
101 J Smith	905.640.5472	
107 Kevin Dupuis	06 905.640.2602	
111 W Beloff	06 905.640.4546	
William Beloff	905.640.1765	
114 Jeffrey C King	905.642.0188	
119 J Molier	905.640.7265	
120 Rocco Auciello	905.642.3799	
125 S Hill	905.642.4892	
126 R Cameron	905.640.1923	
R Cameron	905.640.8806	
	29 RESIDENCE	

● SUMMIT PL

CT 832.00	0	3- 15	\$E
	0	3- 15.....	L4A7X4
3	D Di Rosa		905.642.5264
5			NP
7	A Gray	06	905.640.9144
9	Bruce McIntosh		905.642.0509
11	C Robinson	06	905.642.6446
13	B Stevenson		905.642.6145
15	S M Ondrus		905.642.3374
	7 RESIDENCE		

● SUNRISE RIDGE TRL

CT 430.02	E	18 - 74	SE
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STREET NOT LISTED

FLOWERVALE RD

Address	Phone
15 Barmak E V	L3T 4J3 856-6699
Barmak Efram	
16 Fan J	L3T 4J3 886-5805
17 Mowgan M	L3T 4J4 882-5809
18 Shemlov R	L3T 4J3 889-4540
Shemlov R	L3T 4J4 764-1753
Shemlov R	L3T 4J4 889-9804
19 Mowatt Douglas	L3T 4J3 882-5367
Mowatt V	L3T 4J3 707-0719
20 Chesman S	L3T 4J4 771-9877
Kimel D	L3T 4J4 764-1702
21 Pang C B	L3T 4J3 882-2206
22 Lin Fangshing	L3T 4J4 763-2564
23 Tompson John R	
24 Leuchter J	L3T 4J3 731-7311
25 Fegarty T	L3T 4J3 881-4309
26 Krugel B M	L3T 4J4 731-2006
28 Gutfreund I George	
32 Clark A	L3T 4J4 889-9444
34 Wickins Glen W	L3T 4J4 889-1743
Wickins Glen W	L3T 4J4 881-2240
35 YORK REGION DISTRICT SCHOOL BOARD (FLOWERVALE PUBL)	L3T 4J3 881-3104
36 Park S	L3T 4J4 881-5073
38 Kuo K	L3T 4J4 882-6579
40 Shankman Walter	
42 Flesher Gerald	L3T 4J4 731-9187
Fleisher S	L3T 4J4 784-0088
44 Kuttner Paul	L3T 4J4 765-5131
45 Kirkoc A P	L3T 4J4 889-7400
47 Cayer C	L3T 4J3 889-6736
BUSINESSES 1	HOUSEHOLDS 36

FLUSHING AVE (WO)

1 Carroccia R	L4L 8H8 856-8011
11 Conte Antonio	L4L 8H8 851-5749
17 Sciacca J	L4L 8H8 851-3784
Sciacca V	L4L 8H8 851-4323
18 Menotti Luciano	L4L 8H8 856-2469
21 Saccoccia V	L4L 8H8 856-7608
26 Pzzoli G	L4L 8H8 856-6387
32 Dallmonite Sam	L4L 8H8 856-4293
33 Georgas G	L4L 8H8 264-9020
Georgas M	L4L 8H8 856-3217
36 Palmerini A	L4L 8H8 856-7917
46 De Francesco	
Angelo & Anna	L4L 8H9 850-3403
Tari E	L4L 8H9 856-7402
52 Rocco C	L4L 8H9 851-0903
58 Crescenzi Vincenzo	
64 D'Abbraccio Joe & Nancy	L4L 8H9 851-9586
70 Stravato F	L4L 8H9 850-5670
74 Stritzl J	L4L 8H9 851-2652
78 Squeo S	L4L 8H9 850-3360
81 Iafano Tony	L4L 8H9 856-2413
82 Casciato Guido	L4L 8H9 856-8055
87 Davis W	L4L 8H9 851-5635
Davis Y	L4L 8H9 856-7411
92 Delrosso S	L4L 8H9 856-8642
95 Lefano F	L4L 8H9 856-9031
Mallara R	L4L 8H9 265-0820
100 Di Raimo A	L4L 8H9 264-6215
101 Nicoletti P	L4L 8H9 856-6348
106 Fern N	L4L 8H9 851-9207
107 Locciano Rocco	L4L 8H9 856-3572
110 Suneja O K	L4L 8H9 851-2432
113 Minicucci Ludy	L4L 8H9 856-6208
116 Manuel Bruce	L4L 8H9 850-9287
119 Serpa R	L4L 8H9 856-9601
Simonetta G	L4L 8H9 265-0670
122 Rossi E	L4L 8H7 265-0014
Rossi John	L4L 8H7 856-9475
131 Galati T	L4L 8H7 856-7848
137 Karapalevski L	L4L 8H7 856-8031
145 Antinucci S	L4L 8H7 850-3359
148 Galluccio J	L4L 8H7 856-5125
154 Mauro F	L4L 8H7 856-8814
157 Alaimo C	L4L 8H7 264-7516
Alaimo Charles	
Alaimo R	L4L 8H7 856-8479
160 Campoli R	L4L 8H7 856-9345
163 Iuni A	L4L 8H7 851-5381
Lancia E	L4L 8H7 265-1574
Lancia Giovanni	L4L 8H7 856-3959
166 Iannucci F	L4L 8H7 856-8751
170 Petrucci J	L4L 8H7 856-8181
171 Manza S	L4L 8H7 264-6042
174 Mallozzi A	L4L 8H7 851-5367
178 Mammone T	L4L 8H7 851-5472
182 Di Martino D	L4L 8H7 856-8006
192 Huynh B	L4L 8H7 856-8287
198 Luchetta E J	L4L 8H7 856-7985
199 Spano Anthony	L4L 8H7 856-8737
	L4L 8H7 856-8418
	HOUSEHOLDS 58

FOCKLER LANE (ST)

5 Paisley Don	L4A 7X5 640-4478
	HOUSEHOLDS 1

FOG RD (KC)

De Buone S	833-3083
62 Emerson Donald	
85 Watt E G	L7B 1A3 833-6428
Watt Gavin K	L7B 1A3 833-6414
Watt N E	L7B 1A3 833-6435
88 Pietrangelo J	L7B 1A3 833-0585
114 Ricci T & J	L7B 1A3 833-2995
146 KING CITY LODGE	L7B 1A3 833-6092
NURSING HOME	
Bubbis D	833-5037
Castator M E	833-1530
Evensen D	833-5554
Gillespie G	833-0924
Ideler S	833-7168
Richards	833-0384
181 Agnew Neil Mc K	833-0262
188 Turner E W C	833-5798
	833-5969
BUSINESSES 1	HOUSEHOLDS 15

FOLLETT CRT (MA)

Address	Phone
4 Drake Bryan	L3P 4P3 294-5540
6 Neary Jack E	L3P 4P3 294-7855
8 Scott J	L3P 4P3 472-3834
10 Gonsalves C R	L3P 4P3 471-4633
12 Murdoch I A	L3P 4P3 472-6985
14 Frasier P	L3P 4P3 294-4374
Powell V	L3P 4P3 294-4172
16 O'Leary J & B	L3P 4P3 472-5457
18 Tobias K	L3P 4P3 294-6696
	HOUSEHOLDS 9

FONDA RD (MA)

9 Naran Michael	L3S 3X4 472-0405
10 Varelis D	L3S 3X5 472-9800
12 Chang J	L3S 3X5 471-8884
13 Jaffer H	L3S 3X4 471-4907
Jaffer N S	L3S 3X4 471-1786
15 Jaggi Suresh	L3S 3X4 201-9648
18 Chan Hong-Chiu	
Edward	L3S 3X3 472-3889
31 Kanegatnam S	L3S 3X3 471-8426
	HOUSEHOLDS 8

FONTAINE DR (K)

3 Fitzkerley J & D	L4P 3P2 476-0673
6 Giddings Stephen	L4P 3P2 476-1063
7 Lefebvre Paul & Paula	L4P 3P2 989-1973
8 Williams T	L4P 3P2 476-1082
10 Baker G W	L4P 3P2 476-1333
12 Earle C	L4P 3P2 476-9485
Earle Geoffrey	L4P 3P2 476-7570
14 Mc Ewan M & J	L4P 3P2 476-6202
15 Kovac J	L4P 3P2 989-1633
16 Fournier P	L4P 3P2 989-1633
17 Kay D G	L4P 3P2 989-2700
18 Van Der Groel J	L4P 3P2 989-1953
19 Magee D	L4P 3P2 989-8879
20 Browne Ron G	L4P 3P2 989-4774
21 Frank Scott	L4P 3P2 989-1924
22 Novak Laci	L4P 3P2 989-1924
23 Denney B & K	L4P 3P2 989-1925
25 Bartlett D	L4P 3P2 989-1925
27 Wilson A & M	L4P 3P2 989-1925
29 Bonhomme G	L4P 3P2 989-1925
31 Rapont L & P	L4P 3P2 989-1925
32 Machell G	L4P 3P2 989-1925
33 Mason E	L4P 3P2 989-1925
Sadler Greg	L4P 3P2 989-1925
34 Pivato P	L4P 3P2 989-1925
35 Munz F & C	L4P 3P2 989-1925
36 Kasper D	L4P 3P2 989-1925
37 Scott G W	L4P 3P2 989-1925
38 Dehaas L	L4P 3P2 989-1925
39 Irvine Jesse	L4P 3P2 989-1925
40 Speares A & K	L4P 3P2 989-1925
42 Karwat M	L4P 3P2 989-1925
43 Dawson B	L4P 3P2 989-1925
45 Devine S	L4P 3P2 989-1925
Jameson C	L4P 3P2 989-1925
Jameson Craig	L4P 3P2 989-1925
	HOUSEHOLDS 36

FONTHILL BLVD (MA)

1 Grant Gary	L3R 1V5 474-0970
3 Somerville Peter	L3R 1V5 415-1855
5 Evans C	L3R 1V5 475-4229
Evans Robert	L3R 1V5 479-2715
7 Donaldson R	L3R 1V5 479-1596
Donaldson W A	L3R 1V5 477-2456
9 Foell Gregory A	L3R 1V5 513-9477
15 Kaustinen F & R	L3R 1V5 943-4492
Broadmore G	L3R 1V5 475-8682
Hoerdt E	L3R 1V5 475-8682
22 YORK REGION DIST SCHOOL BOARD (PARKVW PUBLIC SCH)	L3R 1V6 477-2172
27 Radkovich W	L3R 1V5 477-8997
29 Kaunsmann O	L3R 1V5 477-2723
31 Wong Stephen	L3R 1V5 945-7654
33 Bonamini Mark	L3R 1V5 940-2397
35 Sikrtanc G	L3R 1V5 477-6713
Anderson Clark P	
39 Perrier Patrick	L3R 1V5 475-0820
40 Crosby G D	L3R 1V5 477-2063
41 Svendsen H	L3R 1V7 477-2716
Wilkes S	L3R 1V5 477-4950
42 Pearson Wm	L3R 1V5 477-4950
43 Mc Ewen J D R	L3R 1V5 477-2238
Mc Ewen Robert	
44 Gordon Robt	L3R 1V5 947-0126
45 Tapscott B	L3R 1V7 477-2407
46 Mc Connell David	L3R 1V5 475-9129
47 Young Ka Sang	L3R 1V7 475-8336
48 Eady R	L3R 1V5 940-8363
49 Smith J R	L3R 1V7 477-4139
50 Lapensee Ernest	L3R 1V5 943-9734
51 Mc Neice R J	L3R 1V7 477-4976
53 Racioppa David	L3R 1V5 477-1646
55 Liverance B & S	L3R 1V5 475-3193
57 Pegg David C	L3R 1V5 474-1104
59 Zivojevic Zahid	L3R 1V5 477-1125
60 Lee B	L3R 1V5 479-4183
61 Goldberg B	L3R 1V7 948-0077
62 Hargreaves R & J	L3R 1V5 474-9432
63 Richards Pat	L3R 1V7 477-1752
Zarella C	L3R 1V5 305-1773
64 Loban G	L3R 1V5 305-1773
65 Seale Gregory	L3R 1V7 477-3382
	L3R 1V5 477-3502
BUSINESSES 1	HOUSEHOLDS 42

FOOT HILLS RD (M)

2 Chang D	L6A 2V6 303-8354
	HOUSEHOLDS 1

FORBES CRES (MA)

1 Frutti M	L3R 6S3 305-9138
2 Liu Hui Qing	L3R 6S3 470-9383
3 Chu Sui Fung	L3R 6S3 513-0112
6 KHARGIE REGAL	L3R 6S3 947-8521
7 Achatz Gurbaksh	L3R 6S3 479-6489

RANGE NOT LISTED

MAIN ST	cont'd	MAIN ST	cont'd
Address	Phone	Address	Phone
465 Lompert J.....	LOG 1T0 939-8630	LUCKY SMOKE	
466 Mc Lean B.....	LOG 1T0 939-1133	MAGAZINE	L4A 8B7 642-0889
Offenbeck Dave.....	LOG 1T0 939-7510	NOVOPHARM	L4A 1H5 642-4550
471 Duk Harry.....	LOG 1T0 939-7030	LIMITED.....	L4A 8A9 642-6848
472 Brett K.....	LOG 1T0 939-8468	5710 BI-WAY STORES	
475 Hamilton Ken.....	LOG 1T0 939-7792	STEVE & LIZ	L4A 8A9 640-9345
477 Weir Sean.....	LOG 1T0 939-8356	NO FRILLS	
483 Plattford M.....	LOG 1T0 939-4688	5758 CARDS	
484 Cooper Gordon.....	LOG 1T0 939-2198	APPLIANCES.....	L4A 2T1 640-3622
489 Lamaze Eric.....	LOG 1T0 939-8928	STOUFFVILLE	
490 Zerjavic T.....	LOG 1T0 939-7054	CHRYSLER	
495 Tenaglia G.....	LOG 1T0 939-2852	INC	L4A 2T1 640-3200
501 Ennamorata J.....	LOG 1T0 939-1027	STOUFFVILLE	
506 Keenan Joseph		FISH &	L4A 2T1 640-1732
Robt.....	LOG 1T0 939-2126	SEAFOOD	
Keenan M.....	LOG 1T0 939-8479	5769 NOMA CABLE	L4A 2T1 640-4333
507 Greco Antonio.....	LOG 1T0 939-7653	TECH.....	L4A 2S8 640-4163
512 DARLENE'S		5812 KFC.....	
HAIRSTYLING.....	LOG 1T0 939-4607	M & M MEAT	L4A 2S8 642-9334
518 SCHOMBERG		SHOPS	
FARM &		SUBWAY	
GARDEN		SANDWICHES	L4A 2S8 642-2683
SUPPLIES.....	LOG 1T0 939-2911	AND	
SCHOMBERG		SALADS	
SUPPLIES	LOG 1T0 939-2911	SUNSHINE	
625 Thompson M & E.....	LOG 1T0 640-6376	SEAFOOD	
628 THE DRAPERY		RESTAURANT	L4A 2S8 640-6115
DEK.....	LOG 1T0 642-1222		
710 ECOLOGICAL		5842 BEAVER GAS	L4A 2S8 640-1456
OUTLOOK.....	LOG 1T0 939-8498	ELGIN MOTORS.....	L4A 2S8 642-5986
5402 WINE		5847 STOUFFVILLE	
CREATION LTD.....	LOG 1T0 642-2224	VETERINARY	L4A 2S9 640-1641
5832 Young N.....	LOG 1T0 640-1222	CLINIC.....	LOG 1T0 640-4504
5917 THE LION OF		5859 Viscardi G.....	
STOUFFVILLE.....	LOG 1T0 642-1344	A & P FOOD	LOG 1T0 640-5766
5946 STE BECKER		STORES.....	
MILK CO LTD.....	LOG 1T0 640-6649	G'S PUB	L4A 2S7 640-3739
6021 Wiczorek K L.....	LOG 1T0 640-8152	CAFE	
6072 Young J.....	LOG 1T0 640-6332	ONE	
6130 Wyde G.....	LOG 1T0 642-1499	THOUSAND	
6237 AXION-		& ONE	
BRILLINGER		VARIETY	
INSURANCE	LOG 1T0 640-2652	STORES	L4A 2S7 640-1366
6241 VILLAGE		LTD	L4A 2S7 642-1530
PORCH THE.....	LOG 1T0 640-0396	RAPID PHOTO	
6257 Ansell M.....	LOG 1T0 640-5235	TD BANK	
Bain Ian.....	LOG 1T0 640-7366	FINANCIAL	L4A 2S7 640-1372
Webber E.....	LOG 1T0 640-0046	GROUP	
6306 Tyhurst K.....	LOG 1T0 640-9103	TOP DECK	
6335 TURACK		CONSTRUCTION	LOG 1T0 640-6496
KUSATZ &			
ASSOCIATE	LOG 1T0 640-1991	5917 ANGEL DRY	
6362 Welker Kim.....	LOG 1T0 642-2344	CLEANING	
6412 AILA'S PLACE	LOG 1T0 642-4710	ALTERATIONS &	LOG 1T0 640-6343
6590 Woodcock Jen.....	LOG 1T0 642-1752	SHOE REPAIR.....	L4A 2Z9 640-4936
6601 Alexopoulos T.....	LOG 1T0 642-2111	HAIR WORKS.....	L4A 2Z9 640-3131
Arseneau J.....	LOG 1T0 640-2082	RE/MAX.....	
BUSINESSES 54	HOUSEHOLDS 174	5945 CANADIAN TIRE	
		ASSOCIATE	
		STORE	L4A 2Z9 640-5800
		STOUFFVILLE.....	
		5946 CADET	
		CLEANERS	642-4900
		COFFEE WAY	640-1330
		5964 GILES	
		CHEVROLET	
		OLDSMOBILE	L4A 3A1 640-1610
		LTD.....	L4A 3A1 640-6317
		Caterer D.....	
		5982 HOOVERS	
		EARL MACHINE	
		& WELDING	
		LTD.....	L4A 1C4 640-2712
		5991 STOMARK	
		RENTALS INC.....	L4A 2Z9 642-2020
		U-HAUL CO LTD.....	LOG 1T0 640-0222
		5998 A WILSON	
		TOWING	LOG 1T0 640-2462
		WILSON LES	
		MOTOR	
		SALES	LOG 1T0 640-2462
		6008 Watson K.....	LOG 1T0 640-2335
		6011 Minton Gordon.....	L4A 2Z9 640-3474
		6012 Loughrin-	
		Sciberras L.....	L4A 1C4 642-6920
		6017 Campisi P.....	L4A 3N9 642-6919
		Forfar T.....	L4A 3N9 640-5106
		Goertzen L.....	L4A 3N9 640-4949
		Grimshaw J.....	L4A 3N9 640-7610
		Reany M R.....	L4A 3N9 640-7299
		6018 Stronach David	
		G.....	L4A 1C4 640-1333
		6021 Duncan K.....	L4A 3P3 642-3297
		O'Connell I E.....	L4A 3P3 640-6372
		Oakes Ken.....	L4A 3P3 640-8180
		6024 Bender D.....	L4A 1B8 640-0789
		6030 Baker C.....	LOG 1T0 642-4912
		6031 Williams M R.....	LOG 1T0 640-9601
		6032 Nighswander J.....	
		Peter.....	L4A 1B8 642-4630
		6038 Edmiston John M	
		Forfar Richard T.....	L4A 1B8 640-7087
		6052 Phillips Kenneth	
		Foley Don.....	L4A 1B8 640-3675
		Murray G.....	L4A 3P6 642-7471
		6060 Sanders Vic.....	L4A 1B8 642-9544
		6063 Brunet D.....	L4A 3P6 642-3437
		6066 Modica E.....	L4A 1B8 640-5377
		6069 Foote E M.....	L4A 3R4 642-2376
		6077 Mackie D & A.....	L4A 3R4 640-9911
		6082 Zeck Wm.....	LOG 1T0 640-2227
		6085 Genin C.....	LOG 1T0 640-5924
		Genin C A.....	L4A 3R4 640-9836
		Mc Dowell J M.....	L4A 3R4 642-3937
		Mc Dowell J M.....	L4A 3R4 642-3937
		Mc Dowell Martin.....	L4A 3R4 640-5679
		McDowell J M.....	L4A 3R4 642-3937
		6098 STOUFFVILLE	
		CENTRE FOR	
		CHIROPRACTIC.....	L4A 1B5 640-3562
		Croft B.....	L4A 1B5 640-7819
		Croft Brian.....	L4A 1B5 640-3562
		6097 Abbott J E.....	LOG 1T0 640-6648
		6102 Wynn Sean.....	LOG 1T0 640-6111
		6105 Halvorson B.....	L4A 3R4 640-3691
		6108 Jackson Charles	
		Smart A.....	L4A 1B5 640-1273
		6111 Gilderdale D.....	L4A 1B5 640-1690
		Gilderdale J D.....	L4A 3R4 642-8107
		6114 Brown L.....	L4A 3R4 642-5560
		Humphreys R.....	L4A 1B5 642-9650
			L4A 1B5 642-9575

STREET NOT LISTED

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HIGHWAY 48 (S)

Address	Phone
BALLANTRAE ESSO	
GAS BAR	LOG 170 642-3113
BALLANTRAE	
STONES & STOVES	
LIMITED	LOG 170 640-1886
BALLANTRAE	
TEXACO	
GAS BAR	LOG 170 640-6801
WILSON	
ANTIQUES	LOG 170 640-8280
WILSON'S	
WATER	
WELLS	
LTD	LOG 170 640-4369
Van Der Henne	
C	
10044 Watson Melody	LOG 170 640-3225
10530 WIDEMAN	LOG 170 640-5295
MENNONITE	
CHURCH	
10619 AMERCO	LOG 170 640-6219
RENTALS	
ARROW TIRE	LOG 170 640-5632
U-HAUL CO LTD	LOG 170 640-5632
10656 AVA SERVICES	
INC	
10701 Wenzel R	LOG 170 640-7685
11120 Allan S R	LOG 170 642-0802
13415 Thompson	LOG 170 640-7557
Bruce	
13518 Wilding J	LOG 170 640-6243
13873 Baker C	LOG 170 642-0514
Wellwood A F	LOG 170 642-4646
13898 Wilson Alan T	LOG 170 640-0040
13961 Abbott W	LOG 170 640-8410
15118 BALLANTRAE	LOG 170 640-0520
AUTO CENTRE	
BALLANTRAE	LOG 170 640-2560
AUTO	
SALES INC	LOG 170 640-0111
15317 Armstrong	
Robert	LOG 170 642-6925
15327 Almási E	LOG 170 642-0055
15381 Wilson B	LOG 170 642-3755
BUSINESSES 12	HOUSEHOLDS 13

HIGHWAY 48 (ST)

HOUSTON BILL FORD	
MERCURY	
SALES LTD	640-4541
MAPLES OF	
BALLANTRAE	
GOLF	
CLUB	640-4882
OLCO GAS BAR	640-1588
STOUFFVILLE	
SALES & SERVICE	640-1814
WAYNE	
MEECHAM	
SERVICES	640-4501
Brown Wayne G	642-0469
1347 Marmel R	642-1949
10044 Cooper Mark T	642-5047
10062 Dawson J	640-5013
Hinves C	640-8167
10131 Pamplin T	640-7324
10235 Shank Oliver	640-2380
10321 Byer John	640-3345
10341 Fitzsimmons D	642-9380
10378 FAIRTY RD	640-1776
FAIRWOOD SOD	
FARM	
10379 R W REAMAN	640-8613
LANDSCAPING	
LTD	642-6811
Reaman Robert	
W	640-9341
10386 Major S	640-7854
10388 Byer Lloyd	640-2476
10451 Seaver Sam	640-1338
10464 Cola V	640-7718
10466 Lowe E	640-5700
10541 Gaal L	642-6205
10666 Klein B	642-3805
Nelsen Bruni	642-9690
10701 Fenn R	642-9282
10843 DEALER-LINE	640-8614
10919 Crup L	640-7622
10953 MARKHAM	
AIRPORT INC	642-4536
10982 Gould G	640-1311
11274 Fraser M	642-2215
11584 Kettwell Norman	640-2087
11703 Terentiuk M	L4A 7X5 640-5071
11749 Mikals Chas R	L4A 7X5 642-8170
Tanaka S	L4A 7X5 640-3421
11776 Tavenese C	L4A 7X5 640-7952
Tavenese D	L4A 7X5 642-1685
11781 Jackson L	
11801 Nobledae	L4A 7X5 640-6596
Kennels	L4A 7X5 642-6500
Roy Sylvio	L4A 7X5 640-8854
11822 Bianchi L	L4A 7X5 640-3737
Sider Hubert	L4A 7X5 640-8837
11846 Lindsay D	
11862 BURROWS	L4A 7X5 642-3032
LANDSCAPING	
FARMER JACK'S	
GARDENS	
1993 INC	L4A 7X5 642-5380
Burrows Jack N	L4A 7X5 642-5469
Burrows Scott	L4A 7X5 642-8121
11882 Hause J	L4A 7X5 642-6575
11894 Klein M	L4A 7X5 640-0382
11902 Serravalle E	
11918 Sanderson	L4A 7X5 640-2639
David W	L4A 7X5 640-5285
11940 Smith Q	
11962 LORNE'S	L4A 7X5 640-3262
TRANSPORT	
LTD	L4A 7X5 640-3262
Morganson Lorne	
A	L4A 7X5 640-3262
11988 Mraz George	L4A 7X5 640-6525
12046 Mc Isaac S	L4A 7X5 640-5656
12049 Reesor R	L4A 7X5 640-1480
12066 Brillon M	L4A 7X5 640-1602
12125 Kunnas Bill	L4A 7X5 642-5609
12131 George T	L4A 7X5 640-5652
Loeffler F	L4A 7X5 640-6315
12319 Hall Nanci	L4A 7X5 640-6558
Hall S	L4A 7X5 642-5328

HIGHWAY 48

Address	Phone
12335 Mehalley J	L4A 7X5 640-3396
12345 Tew Brian E	L4A 7X5 640-6463
12355 Reid J	L4A 7X5 642-6107
12371 FRONTIER	
SADDLERY	L4A 7X5 640-4198
Geehan B	L4A 7X5 642-4499
12555 Sykes D	L4A 7X5 640-4510
12703 Brasseur Larry	L4A 7X5 640-3863
12731 K-TEK	
ELECTRO-SERVICES	
LIMITED	L4A 7X5 640-0660
12771 BRADSTONE	L4A 7X5 640-7264
K-LINE	
MAINTENANCE	
&	
CONSTRUCTION	
LIMITED	L4A 7X5 640-2002
12821 Wilfred D	LOG 170 640-3080
12860 Ogden Brian	LOG 170 640-8377
12891 Markowicz	L4A 7X5 640-5779
12946 Beltoncourt N	L4A 7X5 640-7177
12986 Caramanico D	L4A 7X5 642-8605
13053 MAPLE	L4A 7X5 642-2544
DISTRIBUTING	L4A 7X3 640-1569
13064 Kocsis K	L4A 7X3 642-3243
Turner M	LOG 170 640-1275
Vroom C	LOG 170 640-4864
13203 Conner James	L4A 7X3 640-2286
Crawley M	L4A 7X3 642-0687
Stevenson D	L4A 7X3 640-5628
13326 Marcelli M	L4A 7X3 642-3604
Marcelli Peter	L4A 7X3 640-8596
13327 Stierhof Harold	L4A 7X3 640-6997
13358 Stierhof Wm	L4A 7X3 640-6537
13369 Ratcliff Ian	L4A 7X3 640-3941
13393 Shantz James	
M	L4A 7X3 640-2398
13454 Fockler David	L4A 7X3 640-3914
Fockler I	L4A 7X3 640-2873
Fockler Larry	L4A 7X3 640-2873
13506 Kovacs J	L4A 7X3 642-3136
13518 Lenhart J	L4A 7X3 640-9550
13536 Richard J	L4A 7X3 640-7506
Richard L J	L4A 7X3 640-0215
13548 Nickle K	L4A 7X3 640-5487
13558 Ladkin B	L4A 7X3 640-5375
13572 Lacelle	
Raymond	L4A 7X3 640-6226
13582 Cressall C	L4A 7X3 640-0720
13592 Rainford D	L4A 7X3 640-3025
13608 Hamilton K	L4A 7X3 640-7453
O'Connor T	L4A 7X3 640-7453
13681 Painter Murray	L4A 7X3 640-5702
13821 Mac Innis John	
Stevenson S E	L4A 7X3 640-1747
13873 Samij F	L4A 7X3 640-5512
13898 Wilson A	L4A 7X3 640-9157
13961 Anderson D	LOG 170 640-8743
13976 Breaux G	L4A 7X3 642-0875
14040 Bigioni E	L4A 7X3 642-2231
14041 Hoover Robert	L4A 7X3 640-3056
14098 Deacon P J D	L4A 7X3 642-9514
Deacon Ross	L4A 7X3 640-6282
14107 Partanen E	L4A 7X3 640-7447
14158 Lalonde A & L	L4A 7X3 642-8832
Prachter Heinz	L4A 7X3 642-9041
14183 Hope R	L4A 7X3 640-5374
14248 OASIS	
IRRIGATION & LIGHTNING	L4A 7X3 642-1098
Cox B	L4A 7X3 640-3253
14365 MACLEAN'S	
FURNITURE	L4A 7X3 640-3403
Crittenden H	L4A 7X3 640-4207
Irving M	L4A 7X3 642-1228
14395 Devlin Thomas	L4A 7X3 640-1488
14426 FOREST EDGE	
STABLES	L4A 7X3 642-9383
LUIROCK	L4A 7X3 642-1710
Pairaudaud G	L4A 7X3 642-9344
14456 Johnson T L	L4A 7X3 642-0423
14457 Druery D	L4A 7X3 640-7418
14462 Carter D	L4A 7X3 640-4321
14472 Deering D	L4A 7X3 642-0690
14547 BOLENDER	
EXCAVATING & GARDEN	
SUPPLIES	L4A 7X3 642-1441
14554 Tomory E	LOG 170 642-0898
Tomory T	LOG 170 640-3187
14628 Tomory N	LOG 170 640-3755
14662 LEISURE STOP	
RECREATIONAL SALES	L4A 7X3 642-4200
14692 CAN-DO	
RECREATIONAL AND GENERAL TRAILERS	
DELIVERY	L4A 7X3 640-0154
14842 Robertson A	L4A 7X3 640-1497
14935 Harbour Jeffrey	L4A 7X3 642-8694
14994 Borskowich	
John	L4A 7X3 640-2490
15018 Dobson Wm A	L4A 7X3 640-4176
15040 Crisson F N	L4A 7X3 640-3320
15047 Fuller S & C	L4A 7X3 642-2025
15061 Dunlop G	L4A 7X3 642-3513
15081 Madill Wray	L4A 7X3 640-3392
15091 Park K Hyouk	L4A 7X3 642-6853
15101 COUNTRY	
STOP BURGERS	L4A 7X3 640-4089
15102 HOLY TRINITY	
G O C OF	
GREECE	L4A 7X3 640-5559
15118 ERNIES AUTO	
COLLISION	L4A 7X3 640-0471
15121 Kearsall L	L4A 7X3 640-7266
15135 Matthews B R	L4A 7X3 642-0546
15152 SIMPSON	
PRODUCE	L4A 7X3 640-2657
Simpson H M	L4A 7X3 640-2904
Taylor Craig	L4A 7X3 640-6731
15161 Beach D	L4A 7X3 640-2872
Beach Larry	L4A 7X3 640-7337
15181 Farrar G	L4A 7X3 640-8521
15186 Filion J	L4A 7X3 642-9530
15223 Frisby Graham	L4A 7X3 640-4555
15265 Malteus A	L4A 7X4 640-4264
15288 DOGS BY	
DESIGN	L4A 7X4 640-4554
15300 Long K	L4A 7X4 640-7424
15310 Powell A E	L4A 7X4 640-3664
15317 Sarino J P	L4A 7X4 640-6935

RINGWOOD DR (ST)

18 CREATIONS HAIR

STUDIO L4A 8C1 642-5374

GOLDEN EAGLE

ART

GALLERY

INC L4A 8C1 642-2279

HOLLYFOOD

ONTARIO

LTD L4A 8C1 642-4222

ONCE IS NOT

ENOUGH L4A 8C1 642-6415

RANDY'S

REFRIGERATION

AND

APPLIANCE

SEVICE L4A 8C1 640-4747

ROSS DIXON

FINANCIAL

SERVICES-STOUFFVILLE

L4A 8C1 642-9507

RINGWOOD DR

cont'd

Address	Phone
STOUFFVILLE BILLIARDS & SPORTS BAR	L4A 8C1 642-5361
STOUFFVILLE VARIETY & SMOKE	L4A 8C1 640-0092
38 STOUFFVILLE INN..	L4A 8C1 642-2929
86 CENTURY BUILDING RESTORATION INC	L4A 1C3 640-7773
CUDDLES OF STOUFFVILLE	L4A 1C3 642-3000
FREEL LANE KITCHEN GALLERY	L4A 1C3 642-2700
H R CAM-FAB INC	L4A 1C3 640-3702
HASTINGS PROCESS SYSTEMS INC	L4A 1C3 642-3388
MAPCOM INC ..	L4A 1C3 642-5353
MARCELLO DRAPERY & INTERIORS	L4A 1C3 642-2853
RINGWOOD ELECTRONICS INC	L4A 1C3 642-8553
S P I SYSTEMS LTD	L4A 1C3 642-9500
SHERATON ANTIQUES LTD	L4A 1C3 642-4524
SOUTH SPEED MOTORSPORTS	L4A 1C3 640-3462
Lakeland Ross	L4A 1C3 640-0528
100 C M P ..	L4A 1A9 642-7003
CASTLETON PHILIP DESIGN	L4A 1A9 640-5227
DIVERSIFIED ELECTRO-TECHNICAL SERVICES	L4A 1A9 640-3541
ELYSIUM TECHNOLOGY INVESTMENT INC	L4A 1A9 640-2800
J L & M MOVING & STORAGE	L4A 1A9 640-1073
L & B SALES ..	L4A 1A9 640-1566
SAFARI TECHNOLOGIES INC	L4A 1A9 642-0832
SALE AUTOMOTIVE SUPPLIES	L4A 1A9 642-8100
117 BIG STAR SANDY SHOES INC	L4A 8C1 642-2949
CANA-REP FREEHAND	L4A 8C1 640-9886
CANADIAN MOTOSPORT RACING CLUB	L4A 8C1 642-5607
COSMETIC CERAMICS DIVERSIFIED RENTAL SERVICES INC	L4A 8C1 640-0760
EAGLE'S FLIGHT	L4A 8C1 640-1314
FAMILY COALITION PARTY OF ONTARIO	L4A 8C1 640-6702
FREEHAND SYSTEMS INC	L4A 8C1 640-9901
GEORGE MASONRY CONTRACTORS LTD	L4A 8C1 642-2051
JEYMATIC PRECISION COMPONENTS LTD	L4A 8C1 640-6167
KALZ HOMES ..	L4A 8C1 642-2229
MAGICUTS MINE RADIO SYSTEMS INC	L4A 8C1 640-1839
NEWMAN CONCEPTS IN DANCE ..	L4A 8C1 640-9337
ONGOING RESULTS LTD	L4A 8C1 642-3500
OPEN SOLUTIONS INC	L4A 8C1 640-0202
PINE RIDGE INSURANCE BROKERS LTD	L4A 8C1 642-5874
129 DRYVIT SYSTEMS CANADA LTD ..	L4A 8C1 642-0444
BUSINESSES 46	HOUSEHOLDS 1

STREET NOT LISTED

STOUFFVILLE RD		cont'd	STRADA DR		cont'd
Address	Phone		Address	Phone	
1161 Corcoran Wm J	L4E 352 773-4507		VIPER BUILDING SERVICES	L4L 5W1 265-1553	
1293 Dodd Gordon J	L4E 355 773-5966		71 ACES FOOD DISTRIBUTING	L4L 5V7 850-7968	
1343 Swanson T	L4E 355 773-9519		AMICA IMPORTING INC	L4L 5V7 851-1078	
Ypes M	L4E 355 773-3857		DIRCAM ELECTRIC LIMITED	L4L 5V7 264-8042	
Ypes Marilyn	L4E 355 773-6027		GLOBAL WATERPROOFING & RESTORATION	L4L 5V7 856-0270	
BUSINESSES 3	HOUSEHOLDS 32		GULLO IMPORTING	L4L 5V7 851-4744	
STOUFFVILLE RD (ST)			HIGH-VIEW FORMING (1995) INC	L4L 5V7 851-5877	
3802 Mc Omski D	L4A 7X5 640-1601		IANNICIELLO & ASSOCIATES	L4L 5V7 850-7979	
3941 Ratcliff Howard	L4A 7X5 640-2542		IANNICIELLO MANAGEMENT SERVICES	L4L 5V7 850-7979	
3967 EMMANUEL INTERNATIONAL	L4A 7X5 640-2111		INC	L4L 5V7 856-6002	
3985 Halse L	L4A 7X5 640-6099		IMPEX 2000	L4L 5V7 850-8651	
Middleton Mark	L4A 7X5 640-5027		JERICA UPHOLSTERY	L4L 5V7 851-9236	
3993 CENTURY MILL BUILDING LTD	L4A 7X5 640-2350		JOY GARDEN EQUIPMENT LTD	L4L 5V7 851-1271	
RADA MECHANICAL PRODUCTS LTD	L4A 7X5 640-0538		MARANDO PAINTING LTD	L4L 5V7 265-9365	
4001 Incoronata L	L4A 7X5 640-3367		MOTORCYCLE DEPOT CONSULTANTS	L4L 5V7 851-6828	
Mastrorandi R	L4A 7X5 642-9900		INC PRISM EXHIBITS & WOODWORKING CO	L4L 5V7 265-9455	
4020 Accatone Umberto	LOG 1T0 640-7554		SAUNACORE HEATER & STEAMER MANUFACTURER	L4L 5V7 850-4449	
White L	LOG 1T0 640-7349		STAR WEST PLASTER & CEMENT FINISHING	L4L 5V7 851-7021	
4072 Snippe C A	L4A 7X5 640-8972		INC VALLEY GARDEN HOMES	L4L 5V7 265-9455	
4229 Mc Cutcheon Dave	L4A 7X5 642-2115		INC Hershonan Paul B	L4L 5V7 856-7966	
4257 Busato Fred	L4A 7X5 640-2219		Nicolini P	L4L 5V7 851-5566	
4278 Garrett Paul	L4A 7X5 640-5706		83 SHERWOOD ELECTROMOTION INC	L4L 5V9 264-8718	
Hollday R	L4A 7X5 642-9588		99 NORTH-WEST SPRINKLERS LTD	L4L 5V9 851-6715	
4285 MARKHAM LANDSCAPING NURSERIES LTD	L4A 7X5 640-3113		OMICO MECHANICAL LTD	L4L 5V9 851-2823	
Eeuwes Catherine M	L4A 7X5 640-8278		100 BLACKWOOD MILLER LTD	L4L 5V7 264-0201	
4341 FOXHUNTER EQUESTRIAN CENTRE	L4A 7X5 640-5544		EAST WOODBRIDGE DEVELOPMENTS LTD	L4L 5V7 851-7741	
FOXHUNTER TACK SHOP	L4A 7X5 640-5544		MKJ ENGINEERING	L4L 5V7 264-4046	
Plewes Alan	L4A 7X5 642-4592		PETER & PAULS BASKETS & GIFTS	L4L 5V7 850-4438	
4431 Knippel M	L4A 7X5 640-0214		125 PRIME-TECH INDUSTRIAL SPRAYERS LIMITED	L4L 5V9 851-7729	
4482 Komar C	L4A 7X5 642-8360		141 CORONA PATIO DOORS INC	L4L 5V9 850-3122	
4632 SPRING LAKES GOLF CLUB	L4A 7X5 640-3633		NATIONAL GRILL WORKS	L4L 5V9 850-3013	
Frost Mac G	L4A 7X5 640-3703		UNIVERSAL ALUMINUM & VINYL LTD	L4L 5V9 850-2052	
4721 Marcel M	L4A 7X5 640-6993		150 DATCO LOOSELEAF LTD	L4L 5V7 851-7466	
5061 Moncrief B	L4A 7X5 640-1394		VINYL CRAFT DIVISION OF DATCO	L4L 5V7 851-7466	
Moncrief B	L4A 7X5 642-3607		LOOSE LEAF LTD	L4L 5V7 851-7466	
5118 Fockler Joanne	L4A 7X5 640-3644		155 MODERN ALUMINUM PRODUCTS LTD	L4L 5V9 856-1222	
5130 Fockler Clarence	L4A 7X5 640-3588		PROMINENT PRINTING CORP	L4L 5V9 856-7575	
5137 Rayney L	L4A 7X5 642-8741		BUSINESSES 54	HOUSEHOLDS 2	
5142 Nadon Marcel	L4A 7X5 640-3328		STRATFORD CRT (MA)		
5152 Hope P	L4A 7X5 642-2865		1 Lat I	L3R 9N4 513-1522	
5166 Kennedy Michael	L4A 7X5 640-9177		3 Lo K T	L3R 9N4 470-1495	
5174 Fockler Bruce	L4A 7X5 640-1306		Lo Ki	L3R 9N4 470-2350	
5182 Gilliland R	L4A 7X5 642-5312		5 Yik K	L3R 9N4 470-2795	
Richardson C E	L4A 7X5 642-5312		6 Chin A C	L3R 9N4 475-0656	
5192 Bird B	L4A 7X5 640-5068		7 Chan W M	L3R 9N5 305-7388	
5241 RINGWOOD RESTAURANT	L4A 7X5 640-5952		8 Lee M H	L3R 9N4 470-0725	
5508 Johnson Art	L4A 7X5 640-8846		9 Koros K J	L3R 9N5 513-6838	
BUSINESSES 8	HOUSEHOLDS 34		10 Lam E	L3R 9N4 470-6968	
STRADA DR (WO)			11 Guan T	L3R 9N5 946-0520	
10 3M SIGNS INC	L4L 5W1 856-8291		12 Mercado J	L3R 9N4 475-2956	
A & A GLASS AUTOSTRADA 2000 SERVICE CENTRE	L4L 5W1 856-3814		STRATFORD DR (R)		
EMPIRE FACIAL ATTRACTION ESTHETICS	L4L 5W1 850-2924		2 Mak S	L4B 1V8 763-6988	
FASHION FANTASY	L4L 5W1 856-1465		Mak S	L4B 1V8 896-8892	
FERRARO FITNESS	L4L 5W1 851-6769		Yu K	L4B 1V8 764-7385	
GRECO PROMOTIONAL PRODUCTS	L4L 5W1 856-9725				
HOJ CAR AND TRUCK RENTALS	L4L 5W1 850-9441				
IIDA COUTURIERE EXCLUSIVES	L4L 5W1 850-8278				
J & A CONTRACTING & INSULATION CO INC	L4L 5W1 264-5580				
JAN-EQUIP SERVICE AND SUPPLY LTD	L4L 5W1 264-8462				
JE ROSE MIRROR & GLASS LIMITED	L4L 5W1 856-0435				
MARIO LEATHER FASHION INC	L4L 5W1 850-3273				
PARTNERS BAR & GRILL	L4L 5W1 850-0433				
PHOTOGRAPHY BY OLIVERI	L4L 5W1 851-1514				
PRO HOCKEY DEVELOPMENT GROUP	L4L 5W1 851-6909				
ROAD & RALLYE SALON DU JURE	L4L 5W1 850-8063				
SOFIA DRY CLEANER	L4L 5W1 856-2431				
VIPER AUTO DETAILING LTD	L4L 5W1 850-3267				
	L4L 5W1 265-1938				
	L4L 5W1 850-5827				

STREET NOT LISTED

120		120	
Flushing Av (WOODBIDGE) (cont'd)		Fonthill Blvd (UNIONVILLE) (cont'd)	
151 Fuda Antonio	856-8498	81 Goldberg B	474-9432
154 Mauro F	856-8814	82 Hargrove	477-1752
157 Alamo Charles	856-8479	83 Watson George	477-2983
160 Campoli R	856-0345	84 *Loben G	477-3382
163 Lancia E	856-3959	85 Seale Gregory	477-3502
Lancia Giovanni	856-8751	BUSINESSES 1	
Lancia M	856-3959	Forbes Cr (UNIONVILLE)	
*Lancia S	856-0732	1 Greco Frank	477-4525
166 Iannucci F	856-8181	2 *Lu Hui Qiang	470-6083
170 Manza E	851-4314	3 Chu Siu Fung	513-0112
171 Manza S	851-5367	4 Georgiou G	479-9054
174 Malozzi A	851-5472	5 Achatz Gurbaksh	478-6489
178 Mamrone T	856-8006	6 Baboota Deepak	940-6648
182 *Dimartino D	856-8287	8 Lam Barry	948-1700
186 Masciangelo F & C	856-1287	9 Soriano C	474-1414
182 Hymn B	856-7985	9 Soriano Maronita M	479-5454
196 Luchetta E J	856-8737	12 *Wong Alan H F	477-8767
199 Siano Anthony	856-6418	13 *Wong Alan H F	513-6667
HOUSEHOLDS 58 BUSINESSSES 1		14 Rosati R	474-0654
Fockler Ln (STOUFFVILLE)		15 Chang K S	513-1871
5 *Hadi S	640-4417	16 Clarke Gladly	477-7958
7 Schul D	640-4601	17 *Marenjan H	477-8524
9 Austin C	640-8460	18 Hope Carl	470-0212
HOUSEHOLDS 3		19 Lam Paul W C	940-0748
Fog Rd (KING CITY)		20 *Hui David	415-9659
*Debuono S	833-3083	21 Puopolo Vito	477-8037
62 *Emmerson Donald	833-6428	22 Horvat Miso	474-0960
85 Robinson J R	833-0585	23 Chong K	470-1457
Walt Gavin K	833-6435	*Fernandez Jose	479-9318
86 Brower A	833-3434	24 Bader R M	474-9097
146 *UNIMAC	833-2995	25 Pedas A	477-8867
181 Agnew Neil McK	833-5798	26 Yu Chun Chung	477-8870
188 Turner E W C	833-5969	*Yu Chun Chung	513-0497
HOUSEHOLDS 8 BUSINESSSES 1		27 Fong W	477-8028
Fogal Rd (WOODBIDGE)		28 Stewart B	470-0258
2 J V BUILDING SUPPLY	851-3744	29 *Shillingford H	470-8778
HOUSEHOLDS 0 BUSINESSSES 1		30 *Tang C S	513-7362
Follett Ct (MARKHAM)		31 *Kwan P K	948-0103
4 Drake Bryan	294-5540	32 Degood W E	513-9794
6 Michael M	294-9532	34 Fitzpatrick Matheson M H	479-5935
8 Scott J	472-3834	35 Godha Michael	474-0602
10 Gonsalves C R	471-4633	36 *Malhotra R	477-7968
10 Gonsalves G A	472-0883	37 Ramlochan Silvan	477-8408
12 Murdoch I A	472-6985	38 Boeston G	477-8007
14 Powell P	472-5997	39 George A	477-3781
16 Powell V	472-5457	40 Toric V	477-3735
18 Tobias K	294-6696	41 Joeng S	479-9667
HOUSEHOLDS 10		42 Wong F	474-9882
Fontaine Dr (KESWICK)		43 Bhadra Asok	470-0138
3 Fitzkarley J & D	476-0673	44 Delta S	940-5656
6 Giddings Stephen	476-1063	*Patrick T	415-8763
7 Lofbrow Paul & Paula	089-1973	45 *Sundama T	477-8379
8 Hoffman T	476-1083	46 Fernandes John	477-8444
9 Grivos S	476-9483	47 Reid T A	477-8057
10 Baker G W	476-1333	49 Redkar Madan	477-3304
*Baker S	476-1524	50 *Rasoul	477-8241
11 O'Hara M	989-1749	55 Fernandes F	479-5784
12 Earle Goolfroy	476-7570	57 *Clarko Ian	415-9419
*Sicard Kathie	989-2220	Harrison Lindsay	940-9582
14 McEwan M & J	476-6202	59 Don Negy	477-8207
15 Kovacs J	989-1633	61 *Chan Y	513-6775
16 J P EXCAVATING & GRADING	476-4011	63 *MacDonald N	477-8019
17 Hand P E	476-7938	65 *Kerney L	470-0912
Hand T	476-8412	67 Corvo S	474-9190
18 Vandergroff J	989-1053	69 Porsad Gordon	474-9979
19 House Blair	476-8070	71 *Osmann N	415-1351
20 Browne Ron G	476-4774	73 Sukhu Adhin	479-1039
21 Bell Sam	476-0060	75 Hugh Leslie	475-5498
22 Nowell Lori	476-8176	77 Cheng P T	475-5387
23 McLean H T	476-6810	79 Ng Che Wai	477-7945
25 Bartlett D	989-1925	81 Mohamed Mehdi	513-6537
27 Leblanc W	476-0323	83 Corvo L	474-9177
29 Bonhomme G	476-4691	85 *D'Souza Gaubert	946-8795
31 Rapori L & P	476-4585	87 Dhinra Tripta	940-8109
32 Finko W	476-9891	89 Ak Abdul Rahman	477-7967
33 *Masson E	476-6016	90 Baldeo S	475-6315
*Sadler Greg	476-7293	91 Ko K	940-5690
34 Pivato P	476-9847	92 Collins Kirkwood	475-5603
35 Munz F & C	476-0395	Collins M	479-9376
36 *Kaspor D	476-8165	Collins Mark E	946-8954
37 Scott G W	476-9233	93 Chung Nam Ngok	474-9206
38 Mundy Richard B	476-6786	94 Rameroz Z	477-5013
39 Young Scott	476-7447	95 Patel Lalit N	470-7191
40 *Foster R	476-3123	96 Ho K	513-9523
41 Vincer Anna	689-1821	97 Bui T	470-8274
42 Kanwat M	476-9349	98 Chan Patrick	475-0654
43 *Dawson Fred W	989-1059	99 Sullivan S	479-4529
45 *Geary T P	476-1835	100 *Davis S	474-5048
HOUSEHOLDS 38 BUSINESSSES 1		Singh Wassan	479-0995
Fonthill Blvd (UNIONVILLE)		101 Seupersad Singh D	479-1889
22 *YORK REGION BOARD OF EDUC (PARKVIEW PUBLIC SCH)	477-8536	102 Townsend Trevor	479-1556
1 Grant Gary	474-0970	103 *Mak Yun Yau	415-0793
3 *Somerville Peter	415-1855	104 Butler D J	940-3114
5 Bright J & Y	470-0648	Butler D J	474-9981
Evans Robert	479-2715	*Lu Vai Pan	479-1152
7 Donaldson W A	477-2456	106 Sumar Raze	479-2183
9 *Foot Gregory A	513-0477	107 Panulcan C	477-8210
15 Moores D J	477-1042	108 Wright C J	474-1667
17 Broadmore G	475-8682	*Wright Mar E	477-0583
Horrell E	475-8682	109 Chiu A	470-2839
27 Radkovich W	477-8997	111 Behch T	513-8673
20 Kaunismaa O	477-2723	113 *Lewis Rudy	513-9466
31 *Wong Stephen	946-7654	117 Vasilyan Kovork G	470-1229
33 Piotrowski Stan A	940-0717	HOUSEHOLDS 100	
35 Siotenc G	477-6713	Fordcombe Cr (UNIONVILLE)	
37 Anderson Clark P	475-0820	3 Sikas C & M	477-1303
38 Beckett Robt O	477-2243	4 Rabito C	940-0947
39 Reed Paul	477-4082	5 Parashos P	475-2312
40 Crosby G D	477-2718	6 *Mengos P	475-7868
41 Swardson H	477-4050	7 *Thomas E	477-0379
Wakas S	477-4950	8 *Lowrie John M	475-7820
42 Pearson Wm	477-2163	9 Spataro N	940-0693
43 *McEwen J D R	477-2238	10 *Modinos E	940-2102
Gordon R	479-6092	Modinos Manuel C	479-2557
Gordon Robt	477-2407	11 *Martin L	475-9701
45 Tapscott B	475-9129	*S E DISC JOCKEY SERVICES	475-1768
46 *McConnell D	475-8338	12 Clarko D A	513-0413
47 Sunderani I	940-0855	*Goca R	475-4236
48 Eddy R	477-4139	*Lun F	470-8200
49 Hamilton Dave	474-0825	14 *MacEde E J	940-6093
50 Lapensee Ernest	477-4976	*Wright Robert W	513-0915
51 McNeice R J	477-1646	18 *Manojlovic Milan	470-6042
53 Racoppa David	475-3193	19 Choung Pak Ming	475-1752
55 Wallis Harold	477-2577	20 Dipolito Luigi L D	470-6163
57 Pegg David C	477-1125	22 Forgiat Robert	475-2019
59 Kojima Michio	513-0687	*Forgiat V	470-6250
		24 Yang Shih	475-5723
		20 Anderson J	475-2683

York Region, ONT

RANGE NOT LISTED

Main St (SCHOMBERG) (cont'd)	Main St (STOUFFVILLE) (cont'd)
209 *E & M AUCTION SERVICES 909-1106	*SUCCESS SMOKE & VARIETY 640-1903
214 DE NUIERS MILL 909-7858	29 *LOPES JOHN BOOKS 640-5579
215 Decore D 909-1023	37 *Stirling J 640-5529
220 *Hutchinson P 909-8360	64 *Klein John 640-5586
*ZELDA COMMUNICATION 909-8360	130 WHITCHURCH-STOUFFVILLE HYDRO-ELECTRIC COMMISSION 640-1902
226 GREEN BEAN RESTAURANT THE 909-7151	215 Zick Wm 640-5624
THARICOT VERT RESTAURANT 909-7151	5262 Fry James 642-4750
227 Hollingshead Wm 909-2445	Sando C 642-5515
Hollingshead Wm Jr 909-2445	2 *McQuinn F 642-5204
*Labrie L 909-1010	5270 *Ferreira L 642-6590
232 Froud R 909-2535	5318 *McCombs M & J 642-4519
Lipson Jess 909-2585	VILLAGE YARDMEN THE 642-4406
233 Black Margaret J Bart & Soldr 909-8515	5327 *McPeak B 640-2829
236 BEAUTIFICATION STATION 909-7570	5373 Rogers S 642-6324
*Baker S 909-7591	5402 *DODSON ONTARIO LIMITED 640-0544
Fanning S 909-8549	*ANGIE'S EATERY 640-8858
Harrison D L 909-8653	*ANTHONY PATON ASSOCIATES 640-0565
*Koozy A 909-2813	BOYD'S SPORTS 640-6857
*MacKown G & D 909-7435	*HOME SPEC BUILDING INSPECTORS INC 642-5727
240 Marks Jim 909-8861	HUTCHISON GROUP 642-2938
245 JACKSONS RADIO & TELEVISION SERVICE 909-2111	*LEADERSHIP INSTITUTE 642-2038
*Summers M 909-7512	*PATTHLYNN INTERIORS 640-0940
A *Campbell M 909-2006	WHITCHURCH STOUFFVILLE CHAMBER OF COMMERCE 642-4227
250 985021 ONTARIO INC 909-3000	5531 *MUNRO MOTORS 640-0690
HERITAGE REALTY SCHOMBERG LTD 909-2000	*STOUFFVILLE ECONO LIMO TAXI SERVICE 640-5468
Kenny S 909-8794	5534 Tim Horton 642-6590
*LOMONTE & COLLINGS INSURANCE SERVICES 909-8129	5691 NOVOPHARM 642-4550
MORLEY MACDONALD SANDERSON MILLARD 909-7444	5710 *L & M INSURANCE 642-1312
Smith Clark 909-2344	*MAY K R REAL ESTATE LTD 642-2223
*Sunbortland G 909-7680	STOUFFVILLE LEWS TOWNHOUSE PROJECT 642-8698
*Van Bakel S 909-2514	*WESTON PRODUCE FOOD CENTRE 640-9062
251 Barone I 909-2648	5758 CARO'S HOME HARDWARE & APPLIANCES 640-3622
270 Dagle J M 909-7044	HOME HARDWARE STORES STOUFFVILLE FISH & CHIPS & SEAFOOD 640-1732
ECOLOGICAL OUTLOOK CONSULTING 909-8496	TRIPLE PLAY 642-1900
Hewings D 909-7044	5760 CABLE TECH COMPANY LIMITED 640-4333
272 *Sew Joseph E 909-7410	5786 DEAN MYERS MOTORS LTD 642-0655
283 Hale Brian 909-2455	5812 Bravo Franoria 642-5449
284 King Bruce 909-2461	5832 Young N 640-1222
King Ken 909-8443	5842 *ELDRN MOTORS 642-5686
289 MAIN STREET PIZZERIA 909-6246	5850 Vincardi G 640-4504
PURPLE SAGE INC 909-8385	5892 A & P FOODS STORES LTD G'S PUB CAFE 640-5766
*Westover Ron 909-7796	ONE THOUSAND & ONE VARIETY STORES LTD 640-1366
Wrobe S & L 909-2770	SHOPPERS DRUG MART 640-2700
290 Berger R 909-8688	SOUTHWICK INVESTMENTS 642-1907
Ruston Norval 909-2080	SPEEDY PHOTO IMAGE 642-1530
Wood K 909-8402	5917 CENTURY 21 KEEN REALTY INC 640-3131
296 *Miranda T 909-4681	STEERBURGER 642-1344
*Vinci L 909-8271	5945 CANADIAN FIRE ASSOCIATE STORE STOUFFVILLE 640-5800
301 Bishop W S 909-7597	COFFEE WAY 640-1330
DOWNTOWN VIDEO 909-8731	THE BECKER MILK CO LTD VIDEO 99 642-2044
RUTH CRAGG HANDCRAFTS 909-7816	5964 GILES CHEVROLET OLDSMOBILE LTD 640-1810
Walt E 909-4748	5982 HOOVER'S EARL MACHINE & WELDING LTD 640-2712
306 *ARMSTRONG & STONEHOUSE SERV STN 909-2032	5991 PATS AUTO SHOP 642-5193
307 *Fraser P 909-7521	5998 A WILSON TOWING *WILSON LES MOTOR SALES 640-2462
McKinnon Peter 909-7521	6007 Case R 642-4887
Pritchard P 909-7521	6008 Watson Jack D 640-2335
314 DEN FOR DOGS 909-7348	6011 Minion Gordon 640-3474
Martin Raymond J 909-8568	6012 *Mundell M 640-7831
MEATS 909-2851	6017 *Baker Louis 640-9215
*Wouda Arnold 909-8481	Gorczan L 640-4948
A Newhook Allan 909-2385	Hanson A 640-8701
B Small William M 909-2952	Leveck D 642-5042
319 SCHOMBERG AGRICULTURAL FAIR 909-8283	*Lynne P 642-5409
325 Marchant Donald 909-2174	Williams K 642-5677
326 Marchant T 909-2174	6018 Stronach David G 640-1377
330 Henry Cecil 909-7767	6021 Kanebaks E 640-1377
337 *McDonald S 909-8176	Clements I 640-1377
343 *Paulson T 909-8713	Seymour Ken B 640-1377
344 *Gardner K 909-8624	6024 Dixon G F 640-1377
Grant B A 909-8352	6030 Baker C 640-1377
Eynes A 909-2855	6031 *Mills H 640-1377
350 Duggan Wilfred 909-2984	6032 *Nighswander James 640-1377
351 FOXGLOVE 909-2875	6034 Barker Ivan 640-1377
LAMBS AND IVY OLD SCHOMBERG FEED MILL FOXGLOVE 909-2875	6038 Edrison John M 640-1377
PIETY RIDGE RUSTICS 909-2875	Forfar Richard T 640-1377
*RIDGE PIETY RUSTICS 909-2875	6043 Anderson Wm R 640-4628
357 *MILLERS TABLE 909-4640	6052 Phillips Kenneth 640-3675
359 *Thompson Scott 909-7481	6055 *Crows J 642-5673
366 *Bailey S 909-7041	*Manuel D 642-3481
380 *Wall Jim 909-2947	Prontovitch J 642-4938
A Bloom H E 909-8953	Sanders Vic 640-4459
390 Mutolo P 909-8204	6063 Brunel D 642-3437
Roeves Robert 909-7887	6069 Foote E M 642-2378
390 Rapier V 909-7809	6072 Young J 640-6332
Travis E 909-7809	6077 Davies M 642-4211
400 *Harris Taylor 909-7058	6085 Genin C A 642-3637
405 *Somerton Paul 909-2791	*McDowell J M 642-3637
408 *Asselstine M 909-7544	McDowell Martin 640-5679
*Miller G W 909-7544	Croft B 640-7819
412 Davis Anne 909-2380	STOUFFVILLE CHIROPRACTIC CENTER 640-3562
418 Leon Eric D 909-7809	6097 Abbot K W 640-6648
424 Spence James 909-2543	6108 Jackson Charles 640-1273
430 *CAMPBELL & ASSOCIATES INC 909-6884	Smart A 640-1890
Campbell C 909-2192	6111 Gledsdale J D 642-5580
*Stiebel R 909-8956	6114 Lefee C 640-8247
442 Johnston S 909-7875	6120 Lambert W 640-2965
448 Jessop Michael 909-8007	6130 *Callaghan P 642-6218
SCHOMBERG WATER SUPPLY 909-8007	*Nolan D 640-9207
Tuoro R 909-2756	*O'Dell A M 642-6103
454 Wauchops Clifford 909-2218	*Stafford T 640-1828
455 Letts A 909-8239	6131 Brodie D W 640-3100
*McCormick Michael 909-1012	*Li J C 640-3100
460 *Ingles Tony R 909-8076	STOUFFVILLE MEDICAL CENTRE 640-3100
465 Lompatt J 909-8630	Sampson G 640-3100
486 Offenback Dave 909-7510	Azer Salwa Marie 642-1142
Stefanuk E 909-4621	*Darius Michael A 642-1142
471 *Oak Harry 909-7030	STOUFFVILLE FAMILY PHYSICIANS 642-1142
472 Brett K 909-8468	6138 YORK REGION BOARD OF EDUC (SUMMITVIEW PUBLIC SCH) 640-1102
477 Rutherford K M 909-2148	6139 Harris I G 640-2254
478 Hamilton Ken 909-7792	6140 *Emmans Joan M R 640-5454
483 *Pittford M 909-4688	
484 Cooper Gordon 909-2108	
489 Lutz N 909-7938	
490 Zerjavic T 909-7054	
495 Lewis J 909-8727	
501 *Baguley Fred 909-2326	
506 *Keenan Charlene 909-8647	
Keenan Joseph Robt 909-2126	
507 Greco Antonio 909-7653	
513 *MORO ACCESS LTD 909-5006	
518 SCHOMBERG SUPPLIES 909-2911	
8220 *Maid B 909-8058	
HOUSEHOLDS 142 BUSINESSES 45	
Main St (STOUFFVILLE)	
PETRO-CANADA 640-5822	

STREET NOT LISTED

Highway 48 (PEPPERLAW) (cont'd)			Highway 48 (STOUFFVILLE) (cont'd)		
28408	*Paragon Point	437-2751	12305	Mahaffey J.	640-3006
28409	1 *Clark P.	437-2221	12345	Taw Brun E.	640-6463
28410	4 Hind M.	437-2099	12371	Donlan B.	642-4490
28464	*Hobs R.	437-1859	12555	Rodney R.	640-1418
28527	*Cronsberry Geo	437-3679	12700	Brasseur Larry	642-5291
28616	Cooper C.	437-1813	12821	Wetted J.	640-3080
28635	Michael Garret	437-4673	12846	Bruton B W.	640-8777
28679	Arnold Jim	437-1030	12860	Ogden Brian	640-5779
28682	Rosenberg C.	437-1030	12891	*Markovic Z.	640-7177
28700	*Deyoffs Richard & Mary	437-4045	13004	*Hornsey D.	642-8087
28735	*White A.	437-1455	13004	*Turner D.	642-6288
29135	Corcoran E.	437-3942	13203	*Conner James	640-1275
29135	Laviolette Nick	437-1536	13203	*Crawley S.	640-2269
29135	Rye Brian	437-2017	13203	Stevenson D.	642-5602
30004	*BUCHNER INSTALLATIONS LTD	437-1734	13205	*Marconi Ralph	640-8271
30063	Taylor S.	437-4732	13326	*Marconi Ralph	640-6907
30097	Dolson R.	437-2092	13327	Shierhol Harold	640-6537
30374	*Paspalowski D.	437-4785	13358	Shierhol Wm	640-3641
A *Davis S.	437-1705	13369	Ratcliff Ian	640-3845	
30416	Futtrecock K & S	437-2152	13393	Shantz James M.	640-2506
30446	PINES OF GEORGIA	437-1592	13415	Portillo P.	640-4225
30446	RESTAURANT	437-1592	13454	Fockler David	640-3914
30553	*PINES OF GEORGIA	437-1592	13472	*Robert K A.	640-2873
30553	*Christie Roger	437-2778	13482	Arbour D C Jr	642-5798
30553	*Greer Bill	437-3317	13506	Kovacs J.	642-5740
30553	Greg J.	437-2878	13518	Pal N.	642-3120
30553	*Guscott W.	437-1148	13536	Richard J.	642-3935
30553	*Harrop P.	437-2528	13548	Nickie Louis A.	642-7506
30553	Jarrett G.	437-1389	13558	Ludlow B.	640-5487
30553	Krimgold A.	437-3619	13572	*Lanette Raymond	640-5375
30553	*McFarland F W.	437-4023	13582	*Cressall C.	640-6226
30553	*West Charles	437-2548	13592	Fisher I.	640-0720
30882	*Woolven C.	437-2513	13661	*Glasin Clay Robert	640-1818
30882	King Mike	437-4503	13681	Painter Murray	640-0630
30909	Schell J.	437-2667	13821	*MacInnis John	640-5702
30909	Ham Steven	437-4931	13821	Stevenson S E.	640-1747
31005	Babcock Kevin	437-4179	13873	*Goth M & J.	640-5512
31033	*Francis Paul	437-3820	13898	Wilson Alan T.	640-0762
31041	Lofrenco M.	437-1223	13898	Wilson Andrew	640-8410
HOUSEHOLDS 57	BUSINESSES 10		13901	*Robott W.	642-5078
			13976	Pichor J.	640-0520
			14040	Bignoni E.	640-5257
			14041	Hoover Robert	642-2231
			14098	Deacon Ross	640-3058
			14107	DiLanno G.	640-6282
			14183	Hope R.	640-7733
			14248	Invan R.	640-5374
			14248	Invan R.	640-1818
			14301	Baker Wes	640-5386
			14365	Critchenden H.	640-8520
			14365	*MacLennan M.	640-3253
			14395	Dovlin Thomas	640-7151
			14426	*McNabb D.	640-4207
			14472	*ALDISON EQUIPMENT	640-1168
			14554	*Tomory E.	640-1488
			14554	Tomory T.	642-3959
			14628	Tomory N.	640-4321
			14682	LEISURE STOP	
			14692	*Landsberg D.	642-8220
			14842	Savoretti Peter	642-2733
			14953	*Batz P.	642-0898
			14970	*Morden N.	640-3187
			14994	Borkiewicz John	640-3755
			15031	*Van Babel J.	
			15040	Crisson F N.	642-4200
			15047	*Monds D.	642-6244
			15061	Dunlop G.	640-1497
			15071	*Madill Wray	642-0979
			15081	Dogger Osborne	640-0958
			15091	Lee V.	640-2490
			15121	Tsaporis C T.	642-1385
			15135	Donkers John J.	640-4178
			15152	SIMPSON PRODUCE	640-3108
			15152	Simpson G.	640-3320
			15181	Simpson H M.	640-3820
			15181	Beach D.	642-3513
			15181	Beach Larry	640-3392
			15181	*Czerwinski Anne	640-1887
			15186	Fockler S.	642-1283
			15187	Bradley Bob & Norma	642-0590
			15206	*Walker Kirk	642-5675
			15223	Frisby Graham	640-2657
			15265	*Mallozz A.	640-2786
			15268	*Dods A.	640-2504
			15300	*Long K.	640-2872
			15307	*ONLINE CONSULTING	640-7337
			15310	Powell A E.	
			15317	*Coloby A.	642-0171
			15322	Ingram G.	640-3424
			15327	*Powell S.	640-3762
			15343	Fitzsimmons M F.	642-5991
			15381	Wilson B.	640-4042
			15437	*ERIE MFG CO (CANADA) LTD	640-4555
			15456	*The Waterie	640-4264
			15470	*WATER PURIFIER THE	642-6460
			15470	Armstrong J M.	640-1424
			15470	*Price J.	642-5248
			15470	Ridgway G.	642-3664
			15527	*Speed B G.	642-6274
			15591	*Masella V.	640-3458
			15625	Columbo P.	642-4735
			15628	*Lansdowne P.	640-7889
			15641	Columbo E.	642-0755
			15682	Pearce John C.	
			15784	Pearce William E.	640-2363
			15911	Olsen G.	640-2363
			15990	Simpson E.	642-3599
			416457	*Popovich Paul	642-6553
			HOUSEHOLDS 168	BUSINESSES 33	640-6578
					642-6232
					640-8556
					640-5923
					640-1905
					640-2024
					640-2973
					642-0230
					640-2640
					640-0700

Ringwood Dr (STOUFFVILLE)

18 CREATIONS HAIR STUDIO	642-5374
GOLDEN EAGLE ART	
GALLERY INC	642-2279
*ONCE IS NOT ENOUGH	642-5415
RINGWOOD VARIETY & VIDEO	642-2083
SHERATON ANTIQUEST LTD	
SHOW/N	640-4564
STOUFFVILLE BILLIARDS & CAFE INC	642-5301
STOUFFVILLE GARDENS LTD	642-2297
38 STOUFFVILLE INN	642-2920
80 *BULLDOG SERVICES	642-8183
CRESCENT FABRICS LTD	642-4922
GARDEN CLUB CAFE	642-2947
*JOHN'S OLD COUNTRY SMOKE HOUSE	640-0450
86 LEHMAN WOOD PRODUCTS LTD	642-4845
*MARCELLO DRAPERY & INTERIORS	642-2855
SHERATON ANTIQUEST LTD WAREHOUSE	642-4524
100 BEST IN SHOW AWARDS BIL WELDING	642-1161
DEMEO K & ASSOCIATES LTD	640-5888
LANGFORD LANDSCAPING DIV OF NCSTR	
LANDSCAPING INC	642-272
*ML JENSEN CARPENTRY	642-620
*SCOTT'S MEAT PRODUCTS LTD	642-439
TRUDEL & SONS ROOFING & SHEET METAL LTD	642-351
117 BIG STAR SANDY SHOES INC	642-2949
*BRAMMER R W ENTERPRISES LTD	642-6878
BRETTSON SALES INC	642-2602
CENTRAL SCENTING SYSTEMS	642-4828
COSMETIC CERAMICS	642-0099
CUSTOM GEM CUTTING LTD	640-8060
JEYMATIC PRECISION COMPONENTS LTD	640-6187
*M J CUSSION GAS SERVICES	642-4928
*MASTER LIGHTING SUPPLIES	642-5455
NEW WAVE GRAPHICS	642-3434
ONGOING RESULTS LTD	642-3500
*POOL GEORGE MASONRY CONTRACTORS LTD	642-2051
POWER LIGHTING SUPPLIES	642-5721
*PROFESSIONAL GOFF MANAGEMENT INC	642-6688
STOUFFVILLE SCUBA LTD	642-3483
WELSTEAD AUTOMATION LTD	640-8222
128 DRYVIT SYSTEMS CANADA LTD	642-0444
HOUSEHOLDS 0	BUSINESSES 39

Stouffville Rd (STOUFFVILLE)	(cont'd)	Stouffville Rd (STOUFFVILLE)	(cont'd)
4020 White L	640-7349	4020 *Accedone Umberto	640-7554
4290 Pasador Chris	642-4823	4114 *McCarthy C R	642-6014
4295 Eucema C	640-8478	4220 Sweetman B	640-2765
Eucema Catherine M	640-8278	4227 *Bukato Fred	640-2219
*MARGIA LUDSCAPING NURSERIES LTD	640-3113	4278 *Rodgers R	640-0437
4341 CENTRIAL EQUESTRIAN PRODUCTS	642-4803	*Rodgers R	642-6990
Phewes Alan	642-4502	4341 FOXHUNTER EQUESTRIAN CENTRE	640-5544
4431 Hefy A	642-2067	*FOXHUNTER TACK SHOP	640-5444
4632 *Frost Mac G	640-3700	4431 *CELEBRITY LIMOUSINE SERVICE (1991) INC	642-4457
472 *Marcel M	640-8063	*Jofy Ann	642-3001
5118 Fockler Joanne	642-3568	5081 *Starr T	640-4152
5130 Fockler Clarence	640-3568	5137 *Muhrt Kenneth	642-4831
5152 Hopa P	642-2965	*Norton Marcel	640-3328
5285 Dressing Quarter	640-5910	5169 Wideman Stewart	640-1527
5417 *Loken M	640-3173	5174 Fockler Bruce	640-1308
5508 Johnson Art	640-8648	5192 *Cain R	642-1662
HOUSEHOLDS 16	BUSINESSES 2	5227 *Crows D	642-6262
Stouffville Rd (GORMLEY)		5531 *ATC CORRAL THE	640-2212
Atkinson Pie	887-9344	6917 Wang Gordon	640-3435
Baile H	887-9370	HOUSEHOLDS 21	BUSINESSES 10
Boadway Michael G	887-9528	Strada Dr (WOODBIDGE)	
CONLEY G C EQUIPMENT LTD	887-9306	10 ARCADIA ACADEMY OF MUSIC INC	851-8031
Fischer Dennis	887-9454	*CONCORD AUTO SALES LTD	850-8278
Fontana D	887-9829	*D'ANGELO IMPORT	851-4414
Formosa John	887-9829	*EDENFIELD DEVELOPMENTS INC	850-1838
G C CONLEY EQUIPMENT LTD	887-9306	10 *FACIAL ATTRACTION ESTHETICS	855-1455
*MacDowell M	887-9306	*GOLD PARK HOMES	850-2400
McGeebrook H	887-5059	*GOLDSTAR DRAIN & CONCRETE INC	851-3890
Nardi A	887-9907	*JEROME MIRROR & GLASS LTD	850-3273
Stewart D	887-5059	JOY GARDEN EQUIPMENT LTD	851-9236
*Van Maris C	887-5059	*Marta Home	850-0433
WHITE JAMES FLORIST	887-5522	*PETER MAR CONSTRUCTION LIMITED	851-4589
*McConnell J	888-1471	DEVELOPMENT GROUP	850-8083
1377 *Falcon S	887-5885	ROAD & RALLYE	856-2431
1380 *Glosser R & L	887-9911	71 ACES FOOD DISTRIBUTING	850-7058
2137 Clato Angelo	887-5286	AMICA IMPORTING INC	851-1078
2193 *Castle Vam	887-1272	CONTINENTAL SAUNA & WHIRPOOL CO	851-3358
*Leaman P	887-1272	CPL ALUMINUM RAILINGS	850-5560
2205 *Gordon Mark	887-9106	HERSHORAN AND HANDLUMAN	856-7066
2243 MENDER GALLERY THE	887-5795	*HIGH-VIEW FORMING INC	851-5877
2271 JANSSEN INTERNATIONAL	887-6992	IANICIELLO & ASSOCIATES	850-7970
2346 *G & E AUTOBODY	887-5319	IANICIELLO MANAGEMENT SERVICES INC	850-7979
2382 *Mikkelsen V	887-9058	*J T MACHINED PARTS LTD	850-0049
2402 *Domarco Paul	887-9859	JERICA UPHOLSTERY	850-8651
2402 *Jones L	888-7134	KEELE CARPENTRY LTD	856-2710
*Kus D	887-1863	MARANDO BROS PAINTING LTD	851-1271
2403 *Snow H	887-7303	*MVP FOOTWEAR CANADA INC	850-8787
2418 *Hinds S	887-1864	NICOLINI INDUSTRIES	850-4448
2448 *ROMA FENCE LIMITED	887-1150	*Nicoli P	851-5566
2477 *GORMLEY AUTOMOTIVE CENTRE	887-1033	PRISM EXHIBITS & WOODWORKING CO	851-6828
2561 *GOGGINS TRANSPORTATION INC	887-1122	R J'S CUSTOM UPHOLSTERY	856-8071
2576 *Jeans P	887-5833	INC THE	856-2389
2621 Eka James	887-9459	*SAUNACORE STAR WEST PLASTIC & CEMENT FINISHING INC	851-7021
2816 *Wideman Harold	887-1924	SWEET CREATIONS	856-8021
3051 *Konnerson S R	887-5752	83 B ACOUSTICS DEVELOPMENT CORP OF CANADA LTD	851-2296
*Sewak P	887-9130	99 NORTH-WEST SPRINKLERS LTD	851-4715
3187 *Kennedy H P	887-5823	OMACO MECHANICAL LTD	851-2821
3291 BRUCES MILL YMCA	887-9505	*ROMA MOULDING & PHOTO SUPPLY INC	851-6715
GREEN DIAMOND BASEBALL CAMP	887-5267	TRECOM PROPERTIES INC	851-6715
3472 White James W	887-5267	100 EAST WOODBRIDGE DEVELOPMENTS LTD	851-6715
3571 Asa Roy	887-5554	LEYOLD INC	851-6715
3601 *Samu G	887-9971	115 *MODERN ALUMINUM PRODUCTS LTD	856-1222
3885 *SPRINGVALE BAPTIST CHURCH	887-5651	125 DOWNSVIEW STEEL SERVICE CO LTD	851-6218
HOUSEHOLDS 33	BUSINESSES 13	PRIME-TEC INDUSTRIAL SPRAYERS LIMITED	851-7729
Stouffville Rd (OAK RIDGES)		141 CORONA PATIO DOORS INC	850-3122
*Yee R	773-1558	NATIONAL GRILL WORKS	850-3013
3 Pedulla P	773-0930	UNIVERSAL ALUMINUM & VINYL LTD	850-2062
40 Yoon E S	773-4668	150 DATCO LOOSE LEAF LTD	851-7468
50 Bodnachuk S	773-6837	*VINYL CRT DIVISION OF DATCO LOOSE LEAF LTD	851-7468
86 Reid Robert R	773-0602	155 HOSPITALITY QUOTATION SERVICES	856-7868
108 Bourassa A J	773-5108	LIFESTYLES PHOTOGRAPHY	850-8050
130 Kaufmann W J	773-5080	LIQUID & POWDER PACKAGING	856-7843
136 Hall A W	773-5140	HOUSEHOLDS 2	BUSINESSES 51
152 Threlkedge	773-5730	Stratford Ct (UNIONVILLE)	
164 Leat Wm T	773-5730	1 Arroyo A	940-0042
178 *Anders Ken Lwy	773-1290	*Lo Kt	470-2350
200 Collins Wayne L	773-0382	5 Yik K	470-2795
210 Blythe Morrison	773-5343	8 Chin A C	475-0556
224 Marshall Wes J	773-4714	7 Chan Y S	479-7184
238 Lees Thomas M Jr	773-4474	9 *Korok K J	513-6838
244 *Ward N L	773-4190	10 Kwok S	946-8625
260 Tidy Wm C	773-5636	11 Quan T	946-0520
300 Bartlett John	773-4825	12 Mercado J	475-2956
320 *Snell S	773-0040	HOUSEHOLDS 9	
371 Edwards T J	773-5000	Stratford Dr (THORNHILL)	
430 *MURCATROYD R E REAL ESTATE	773-0366	2 Leung Simon	882-4790
440 Belcherman Irving	773-0491	*Yu K	784-7385
Belcherman L R	773-4860	3 Lee D	886-4058
650 Ward Kingsley	773-5747	5 Rossi Antonio	784-6505
710 *Donahue M	773-6790	6 Lam Peter	882-0002
969 Ross Donald H	773-7778	8 *Dana Dnash	886-5412
1066 BUSINESS INSURANCE SPECIALISTS INC	773-1581	9 *Lee Kap Joong	784-2507
1096 PROTOPAPAS GUS	773-1581	10 Tombarien Knorr	784-7762
1125 *Webster Bruce	773-0472	11 Romeo V	771-7064
1151 *Reid G D	773-5458	18 Li T	771-7064
1181 Corcoran Wm J	773-4507	21 *Pivovian J	709-0009
1178 Cornes Robt	773-5275	23 Ura D	771-0133
1293 Dodd Gordon T	773-5988	25 *Lau L	771-0133
1343 *Kokolakis A	773-3386	27 Fok S	882-1160
*Kokolakis A	773-8021	28 Ng T	881-4506
HOUSEHOLDS 34	BUSINESSES 3	130 Mcneil E	784-9550
Stouffville Rd (RICHMOND HILL)		HOUSEHOLDS 16	
310 Davies G M	773-0949		
HOUSEHOLDS 1			
Stouffville Rd (STOUFFVILLE)			
PETRO-CANADA	640-1387		
Roske R L	640-4909		
Roske Carl	640-1820		
SANSTREAM HORSE TRAILERS	640-6544		
4 BLOOMINGTON GREEN HOUSES	642-2295		
3941 Ratcliff Howard	640-2542		
3967 EMANUEL INTERNATIONAL	640-2111		
3985 *McBurney S	642-6253		
McBurney Mark	640-5027		
Ratcliff Donald	640-2656		
3993 *CENTURY MILL BUILDING CENTRE LTD	640-2350		
4001 *GREAT NORTHERN TRANSPORTATION SERVICES	642-5097		

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STREET NOT LISTED

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RANGE NOT LISTED

RANGE NOT LISTED

STREET NOT LISTED

RANGE NOT LISTED

RINGWOOD DR (STOUFFVILLE)-

★Dufferin Aggregates Plant	640-1362
★Flewell R	640-3224
★Fockler Bruce	640-1300
★Grove Carl	640-1447
★Kalz Developments Job Site	642-1906
★Mehaffey J	640-3306
★Nelson R J	640-2361
★Reid A	640-2328
★Schut D	640-4601
★Wideman Stewart	640-1527
18★Carpet Village	642-1976
★Color Your World	642-2048
★Golden Eagle Art Gallery Inc	642-2279
★Ringwood Variety & Video	642-2083
★Stouffville Gardens Ltd	642-2297
117★Brettson Sales Inc	642-2802
★George Masonry Contractors Ltd	642-2061
★J Young Enterprises	640-6167
★Kalz Developments	642-2050
★Lin-Lar Investments Ltd	642-2242
★Stouffville Scuba Ltd	642-3483
★Welstead Automation Ltd	640-8222
129★Dryvit Systems Canada Ltd	642-0444

HOUSEHOLDS 17

BUSINESSES 6

RANGE NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

RANGE NOT LISTED

STREET NOT LISTED

RANGE NOT LISTED

RINGWOOD RD (STOUFFVILLE)—

Andres D	640-4235
*Custom Aggregates	640-1362
Flowell R	640-3224
Fockler Bruce	640-1306
Grove Carl	640-1447
*Lee Walter E	640-1692
Mehaffey J	640-3396
Nelson R J	640-2361
Ninkovic Stojan	640-3317
Reid A	640-2326
Wideman Stewart	640-1527

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STREET NOT LISTED

1966

BAKER HILL BLVD

SOURCE: MIGHTS

STREET NOT LISTED

1966

FOCKLER LN

SOURCE: MIGHTS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

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APPENDIX E

ENVIRONMENTAL RISK INFORMATION SERVICES (ERIS) REPORT



— DATABASE **REPORT**

Project Property:	<i>5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48, Town of Whitchurch- Stouffville, ON 12371 ON-48 Whitchurch-Stouffville ON L4A 3S6</i>
Project No:	<i>21920</i>
Report Type:	<i>RSC Report - Quote</i>
Order No:	<i>26050500894</i>
Requested by:	<i>Keystone Environmental Ontario Ltd.</i>
Date Completed:	<i>May 13, 2026</i>

Environmental Risk Information Services

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Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a database review of environmental records.

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Executive Summary

Property Information:

Project Property: 5262, 5270, 5286 & 5318 Main Street and 12371 Highway 48, Town of Whitchurch-Stouffville, ON
Project No: 12371 ON-48 Whitchurch-Stouffville ON L4A 3S6
21920

Order Information:

Order No: 26050500894
Date Requested: May 5, 2026
Requested by: Keystone Environmental Ontario Ltd.
Report Type: RSC Report - Quote

Historical/Products:

Aerial Photographs Aerials - National Collection
City Directory Search CD - QUOTE Custom City Directory Search
ERIS Xplorer [ERIS Xplorer](#)
Insurance Products Fire Insurance Maps/Inspection Reports/Site Plans
Land Title Search Historical Land Title Search
Topographic Map RSC Maps

Executive Summary: Report Summary

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.25km</i>	<i>Total</i>
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	3	3
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	9	9
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	1	1
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	3	17	20
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EOR	Environmental Offenders Registry	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
ESNR	Excess Soil Registry	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	6	6
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	1	1
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	6	6

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HBAR	Historical Business Activity Risk	Y	0	0	0
HINC	TSSA Historic Incidents	Y	1	1	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NOC	Notice of Contamination List	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	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	6	6
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	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	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directories	Y	0	2	2
SPL	Ontario Spills	Y	0	5	5
SRDS	Wastewater Discharger Registration Database	Y	0	0	0

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.25km</i>	<i>Total</i>
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
WMS	Waste Management Site	Y	0	0	0
WWIS	Water Well Information System	Y	9	70	79
Total:			13	127	140

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev diff (m)</i>	<i>Page Number</i>
<u>1</u>	EHS		Fockler Lane Stouffville Stouffville ON	SSE/0.0	-0.05	<u>38</u>
<u>2</u>	WWIS		FOCKLER LANE STOUFFVILLE ON <i>Well ID:</i> 7239494	SSE/0.0	-0.05	<u>38</u>
<u>3</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 7349960	S/0.0	-0.05	<u>41</u>
<u>4</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 6908178	SSE/0.0	-1.05	<u>42</u>
<u>5</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 7402309	WNW/0.0	1.62	<u>44</u>
<u>6</u>	EHS		12371 48 Hwy Whitchurch-Stouffville ON L4A7X5	WNW/0.0	2.03	<u>45</u>
<u>7</u>	EHS		12371 Highway 48 Stouffville ON	WNW/0.0	2.02	<u>45</u>
<u>8</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 6909955	WNW/0.0	1.92	<u>45</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>9</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 7402315	WNW/0.0	1.85	<u>49</u>
<u>10</u>	WWIS		ON <i>Well ID:</i> 7303224	N/0.0	3.04	<u>49</u>
<u>11</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 6908179	SSW/0.0	-0.68	<u>50</u>
<u>12</u>	WWIS		lot 1 con 8 ON <i>Well ID:</i> 6913849	SSW/0.0	-1.05	<u>53</u>
<u>13</u>	HINC		5262 MAIN STREET STOUFFVILLE ON L4A 7X5	SSW/0.0	-0.67	<u>57</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
14	WWIS		lot 35 con 8 ON Well ID: 6904051	SE/4.7	0.72	57
15	EHS		5 Fockler Lane Whitchurch-Stouffville ON L4A 7X5	SW/12.9	-0.05	60
16	WWIS		lot 1 con 8 ON Well ID: 6908177	NNW/14.5	3.55	60
17	WWIS		lot 1 con 8 ON Well ID: 6908176	SW/19.5	-0.05	62
18	WWIS		STOUFFVILLE RD. lot 1 con 8 RINGWOOD ON Well ID: 7130184	SW/19.9	-0.67	65
19	WWIS		lot 35 con 8 ON Well ID: 6904053	SE/21.9	2.78	67
20	WWIS		5262 MAIN ST. WHITCHURCH- STOUFVILLE lot 1 con 7 STOUFVILLE ON Well ID: 7338259	SW/23.8	-0.05	70
21	EHS		12401 48 Hwy Whitchurch-Stouffville ON	NW/28.2	3.00	73
22	WWIS		lot 35 con 8 ON Well ID: 6904046	S/29.2	-1.05	74
23	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475612	S/30.9	-1.05	76
24	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475611	S/33.2	-1.15	79
25	WWIS		5311 Main St. lot 35 con 8 Stouffville ON	SSW/36.0	-1.05	83

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7475614			
26	WWIS		48 Highway 48 & Stouffville Rd lot 1 con 7 STOUFFVILLE ON Well ID: 7328681	SW/39.9	-0.05	86
27	WWIS		1250 Millard Street lot 2 con 8 STOUFFVILLE ON Well ID: 7377540	NNE/42.7	2.24	89
28	WWIS		1250 Millard Street lot 2 con 8 STOUFFVILLE ON Well ID: 7377539	N/43.6	2.24	91
29	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475609	SSW/49.9	-1.05	93
30	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475613	S/51.0	-1.05	96
31	EHS		5262-5318 MAIN ST E STOUFFVILLE ON	S/51.3	-1.05	99
32	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475617	S/51.7	-1.05	99
33	WWIS		lot 35 con 8 ON Well ID: 6913779	S/56.3	-1.05	102
34	EHS		n/a Whitchurch-Stouffville ON	SW/64.4	-0.68	106
35	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475615	S/69.3	-1.05	106
36	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475610	SSW/69.5	-1.05	109
37	SPL	TEXACO	NE CORNER OF HWY 48 AT STOUFFVILLE RD. TANK TRUCK (CARGO) WHITCHURCH-STOUFFVILLE ON	SW/74.6	-1.05	112

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
37	SPL	PETRO-CANADA	S/W CORNER OF HWY 48 AND STOUFFVILLE SIDEROAD SERVICE STATION WHITCHURCH-STOUFFVILLE TOWN ON	SW/74.6	-1.05	113
37	SPL	UNKNOWN	CORNER HWY 48 AND MAIN STREET WHITCHURCH-STOUFFVILLE TOWN ON	SW/74.6	-1.05	114
37	SPL	Dave Wilson Construction <UNOFFICIAL>	northeast corner hwy 48 and stouffville road Whitchurch-Stouffville ON	SW/74.6	-1.05	115
38	WWIS		Highway 48 Main Street lot 35 con 8 STOUFFVILLE ON Well ID: 7340263	SSW/75.8	-1.05	116
39	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475608	SSE/79.6	-2.05	119
40	WWIS		5311 Main St. lot 35 con 8 Stouffville ON Well ID: 7475616	S/88.0	-1.15	122
41	HINC		5417 MAIN STREET OSGOODE ON	ESE/91.6	2.83	125
42	WWIS		lot 35 con 8 ON Well ID: 6904049	ESE/94.6	2.99	126
43	WWIS		lot 1 con 7 ON Well ID: 6922203	WSW/99.0	-0.05	128
44	EHS		Highway 48 and Stouffville Road Whitchurch-Stouffville ON L0G	SW/103.2	-1.05	133
45	EHS		Phase One ESA - 5311 and 5327 Main Street Whitchurch-Stouffville ON L4A 7X5	S/106.7	-1.73	133
46	WWIS		25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON Well ID: 7292952	E/112.4	5.33	133
47	WWIS		lot 35 con 8 ON	SW/119.4	0.00	135

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7459112			
48	WWIS		lot 2 con 8 ON Well ID: 6908184	NW/122.9	4.95	136
49	WWIS		lot 35 con 7 ON Well ID: 6918625	SW/124.8	0.79	139
50	WWIS		lot 35 con 8 ON Well ID: 7459113	SW/133.0	0.41	144
51	WWIS		lot 35 con 8 ON Well ID: 7325321	S/136.1	-1.42	145
52	EHS		25 Baker Hill Blvd Whitchurch-Stouffville ON	ENE/136.3	4.95	146
53	EHS		5402 Main St Stouffville ON L4A 1H3	E/138.5	4.95	146
53	EHS		5402 Main Street Stouffville ON L4A 1H3	E/138.5	4.95	147
53	EHS		5402 Main St Whitchurch-Stouffville ON L4A1H3	E/138.5	4.95	147
53	GEN	WELL PLUS PHARMACY	5402 Main Street Whitchurch-Stouffville ON L4A 1H3 Generator No. Years Reported: ON001077301 25	E/138.5	4.95	147
53	GEN	Family Dentistry On Main and Baker	203-5402 Main street 2nd floor Stouffville ON L4A 1H3 Generator No. Years Reported: ON2655402 22,21	E/138.5	4.95	147
53	PES	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, SUITE 208 STOUFFVILLE ON L4A 4S3	E/138.5	4.95	148
53	PES	FARMER JACK GARDENS INC	5402 MAIN STREET, SUITE 200 STOUFFVILLE ON L4A 1H3	E/138.5	4.95	148
53	PES	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, BOX 212 STOUFFVILLE ON L4A 1H3	E/138.5	4.95	149

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
53	PES	FARMER JACK GARDENS INC	5402 MAIN STREET, SUITE 200 STOUFFVILLE ON L4A1H3	E/138.5	4.95	149
53	PES	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, SUITE 208 STOUFFVILLE ON L4A1H3	E/138.5	4.95	150
53	PES	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, BOX 212 STOUFFVILLE ON L4A1H3	E/138.5	4.95	150
53	SCT	Wine Creations Inc.	5402 Main St Stouffville ON L4A 1H3	E/138.5	4.95	150
53	SCT	Mona Lisa Smiles Family Dentistry	203-5402 Main St Stouffville ON L4A1H3	E/138.5	4.95	151
54	WWIS		48 Highway 48 & Stouffville Rd lot 35 con 8 STOUFFVILLE ON Well ID: 7328683	SW/139.1	-0.12	152
55	WWIS		lot 35 con 8 ON Well ID: 7459108	SW/139.9	0.08	155
56	WWIS		5241 STOUFFVILLE RD. STOUFFVILLE ON Well ID: 7126410	SW/141.3	0.41	156
56	WWIS		5241 STOUFFVILLE ROAD STOUFFVILLE ON Well ID: 7133786	SW/141.3	0.41	159
57	WWIS		lot 35 con 7 ON Well ID: 7459114	SW/141.4	0.76	161
58	WWIS		lot 35 con 7 ON Well ID: 7459110	SW/142.0	0.41	162
59	GEN	VetCor Professional Services ULC	5208 Stouffville Road Stouffville ON L4A 3S8 Generator No. Years Reported: ON001072987 25	SW/147.3	1.56	163
60	EHS		25 Baker Hill Blvd. Stouffville ON	E/147.4	4.95	163

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>61</u>	EHS		5226 Stouffville Road Whitchurch-Stouffville ON L4A 3S8	WSW/148.7	2.59	<u>163</u>
<u>62</u>	WWIS		5241 STOUFFVILLE ROAD STOUFFVILLE ON Well ID: 7133788	SW/149.3	0.39	<u>164</u>
<u>62</u>	WWIS		5241 STOUFFVILLE RD. STOUFFVILLE ON Well ID: 7126409	SW/149.3	0.39	<u>166</u>
<u>63</u>	WWIS		lot 35 con 7 ON Well ID: 7459109	SW/149.5	0.36	<u>169</u>
<u>64</u>	WWIS		lot 35 con 7 ON Well ID: 7459111	SW/149.6	0.93	<u>170</u>
<u>65</u>	EHS		5226 Stouffville Rd Stouffville ON	WSW/150.5	2.59	<u>170</u>
<u>66</u>	WWIS		5241 STOUFFVILLE ROAD ON Well ID: 7047744	SW/150.5	0.78	<u>171</u>
<u>67</u>	WWIS		lot 1 con 7 ON Well ID: 6908031	WSW/150.8	2.56	<u>173</u>
<u>68</u>	WWIS		5241 STOUFFVILLE ROAD STOUFFVILLE ON Well ID: 7051198	SW/151.0	0.99	<u>176</u>
<u>69</u>	WWIS		5241 STOUFFVILLE ROAD STOUFFVILLE ON Well ID: 7133787	SW/152.4	0.93	<u>180</u>
<u>69</u>	WWIS		5241 STOUFFVILLE RD. STOUFFVILLE ON Well ID: 7126408	SW/152.4	0.93	<u>182</u>
<u>70</u>	WWIS		lot 35 con 7 ON Well ID: 7459107	SW/154.3	0.81	<u>185</u>
<u>71</u>	WWIS		lot 1 con 8 ON	ENE/156.5	3.95	<u>186</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 6908726			
72	WWIS		lot 35 con 7 ON	SW/160.2	0.82	189
			Well ID: 7418471			
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON L4A 7X5	SW/161.3	1.24	190
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	190
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	191
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	191
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	192
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	193
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	193
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	194
73	DTNK	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	194
73	EXP	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	195
73	EXP	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	195
73	EXP	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	196

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
73	EXP	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	196
73	EXP	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	196
73	EXP	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	SW/161.3	1.24	196
73	FSTH	RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD LOT 33 CON 7 HWY 48 STOUFFVILLE ON	SW/161.3	1.24	197
73	GEN	PETRO CANADA	5241 STOUFFVILLE RD STOUFFVILLE ON Generator No. Years Reported: ON6749739 08,07	SW/161.3	1.24	197
74	WWIS		lot 35 con 7 ON Well ID: 7459106	SW/161.8	1.23	198
75	WWIS		lot 35 con 7 ON Well ID: 7459115	SW/163.5	0.82	199
76	WWIS		48 Highway 48 & Stouffville Rs lot 35 con 8 STOUFFVILLE ON Well ID: 7328682	SW/164.1	-0.06	200
77	WWIS		25 BAKER HILL BLVD lot 1 con 8 Whitchurch-Stouffville ON Well ID: 7292517	E/167.6	4.95	203
78	WWIS		lot 35 con 8 ON Well ID: 6904052	SSW/168.5	-1.05	206
79	GEN	TOWN & COUNTRY ANIMAL HOSPITAL	5208 STOUFFVILLE ROAD WHITCHURCH-STOUFFVILLE ON L4A3S8 Generator No. Years Reported: ON2629081 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02	WSW/170.9	2.96	209
80	WWIS		lot 35 con 7 ON Well ID: 7459116	SW/171.3	1.34	215

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
81	WWIS		5241 STOUFFVILLE ROAD STOUFFVILLE ON <i>Well ID:</i> 7133785	SW/181.8	1.99	215
81	WWIS		5241 STOUFFVILLE RD. STOUFFVILLE ON <i>Well ID:</i> 7126411	SW/181.8	1.99	218
82	WWIS		25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON <i>Well ID:</i> 7292950	E/183.8	4.95	221
83	WWIS		25 BAKER HILL BLVD lot 1 con 8 WHITCHURCH-STOUFFVILLE ON <i>Well ID:</i> 7292518	ENE/185.7	4.95	223
84	WWIS		lot 35 con 7 ON <i>Well ID:</i> 7459105	SW/188.3	2.14	225
85	EHS		5211, 5223, 5241 Stouffville Rd Whitchurch-Stouffville ON	SW/188.6	2.14	226
86	WWIS		25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON <i>Well ID:</i> 7292951	ENE/190.7	4.95	226
87	EHS		5211 & 5223 Stouffville Road Stouffville ON	SW/192.2	2.94	228
88	GEN	Spring Lakes Golf Club	LOT 1, CONCESSION 7, 12476 HWY#48 STOUFFVILLE ON L4A7X5 <i>Generator No. Years Reported:</i> ON1586600 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97 ,96,95,94,93,92	NW/192.5	4.95	229
89	WWIS		. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON <i>Well ID:</i> 7432981	NNW/197.5	4.95	235
90	CA	JANA INVESTMENTS - LOT 1, CONC. 8	HIGHWAY #47 AT RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	ESE/200.5	3.50	238
90	CA	JANA INVESTMENTS-LOT 1, CONC. 8	HIGHWAY #47 AT RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	ESE/200.5	3.50	238
90	CA	WILLIAM KUDELSKI	MAIN ST./RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	ESE/200.5	3.50	239

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>90</u>	ECA	Minto (Stouffville) Inc.	Northeast corner of Stouffville Road and Baker Hill Boulevard Whitchurch-Stouffville ON M2N 3A1	ESE/200.5	3.50	<u>239</u>
<u>90</u>	SPL	TRANSPORT TRUCK	STOUFFVILLE SIDE ROAD, FROM RINGWOOD RD TO WOODBINE MOTOR VEHICLE (OPERATING FLUID) WHITCHURCH-STOUFFVILLE TOWN ON	ESE/200.5	3.50	<u>239</u>
<u>91</u>	WWIS		12479 HWY 48 WHITCHURCH-STOUFFVILLE ON Well ID: 6929910	NW/202.9	4.95	<u>240</u>
<u>92</u>	WWIS		lot 1 con 7 ON Well ID: 6911103	WSW/203.7	3.96	<u>243</u>
<u>93</u>	WWIS		. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON Well ID: 7432980	NNW/208.9	5.97	<u>247</u>
<u>94</u>	WWIS		lot 1 con 7 ON Well ID: 6908028	WSW/212.9	4.00	<u>250</u>
<u>95</u>	EHS		38 Ringwood Drive Whitchurch-Stouffville ON L4C8C1	SE/217.3	-0.16	<u>253</u>
<u>95</u>	EHS		38 Ringwood Drive Whitchurch-Stouffville ON L4A 8C1	SE/217.3	-0.16	<u>253</u>
<u>96</u>	WWIS		. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON Well ID: 7432982	NNW/226.6	5.48	<u>254</u>
<u>97</u>	WWIS		lot 1 con 8 ON Well ID: 6908180	E/227.8	4.95	<u>256</u>
<u>98</u>	WWIS		ON Well ID: 7376545	E/237.2	4.95	<u>260</u>
<u>99</u>	WWIS		lot 3 con 8 ON Well ID: 6908186	NNW/243.4	5.96	<u>261</u>
<u>100</u>	WWIS		lot 35 con 7 ON	SW/246.7	3.70	<u>263</u>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev Diff (m)</i>	<i>Page Number</i>
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Well ID: 6915909

Executive Summary: Summary By Data Source

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 3 CA 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>
JANA INVESTMENTS - LOT 1, CONC. 8	HIGHWAY #47 AT RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	200.5	90
JANA INVESTMENTS-LOT 1, CONC. 8	HIGHWAY #47 AT RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	200.5	90
WILLIAM KUDELSKI	MAIN ST./RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	200.5	90

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Oct 2023 has found that there are 9 DTNK 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>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON L4A 7X5	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011 - Feb 28, 2026 has found that there are 1 ECA 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>
Minto (Stouffville) Inc.	Northeast corner of Stouffville Road and Baker Hill Boulevard Whitchurch-Stouffville ON M2N 3A1	200.5	90

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Feb 28, 2026 has found that there are 20 EHS 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>
	Fockler Lane Stouffville Stouffville ON	0.0	1
	12371 48 Hwy Whitchurch-Stouffville ON L4A7X5	0.0	6
	12371 Highway 48 Stouffville ON	0.0	7

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	5 Fockler Lane Whitchurch-Stouffville ON L4A 7X5	12.9	<u>15</u>
	12401 48 Hwy Whitchurch-Stouffville ON	28.2	<u>21</u>
	5262-5318 MAIN ST E STOUFFVILLE ON	51.3	<u>31</u>
	n/a Whitchurch-Stouffville ON	64.4	<u>34</u>
	Highway 48 and Stouffville Road Whitchurch-Stouffville ON L0G	103.2	<u>44</u>
	Phase One ESA - 5311 and 5327 Main Street Whitchurch-Stouffville ON L4A 7X5	106.7	<u>45</u>
	25 Baker Hill Blvd Whitchurch-Stouffville ON	136.3	<u>52</u>
	5402 Main St Whitchurch-Stouffville ON L4A1H3	138.5	<u>53</u>
	5402 Main Street Stouffville ON L4A 1H3	138.5	<u>53</u>
	5402 Main St Stouffville ON L4A 1H3	138.5	<u>53</u>
	25 Baker Hill Blvd. Stouffville ON	147.4	<u>60</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	5226 Stouffville Road Whitchurch-Stouffville ON L4A 3S8	148.7	<u>61</u>
	5226 Stouffville Rd Stouffville ON	150.5	<u>65</u>
	5211, 5223, 5241 Stouffville Rd Whitchurch-Stouffville ON	188.6	<u>85</u>
	5211 & 5223 Stouffville Road Stouffville ON	192.2	<u>87</u>
	38 Ringwood Drive Whitchurch-Stouffville ON L4A 8C1	217.3	<u>95</u>
	38 Ringwood Drive Whitchurch-Stouffville ON L4C8C1	217.3	<u>95</u>

EXP - List of Expired Fuels Safety Facilities

A search of the EXP database, dated Oct 2023 has found that there are 6 EXP 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>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	<u>73</u>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	<u>73</u>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	<u>73</u>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	<u>73</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD STOUFFVILLE ON	161.3	73

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 1 FSTH 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>
RINGWOOD GAS BAR INC	5241 STOUFFVILLE RD LOT 33 CON 7 HWY 48 STOUFFVILLE ON	161.3	73

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Sep 30, 2025 has found that there are 6 GEN 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>
WELL PLUS PHARMACY	5402 Main Street Whitchurch-Stouffville ON L4A 1H3 <i>Generator No. Years Reported:</i> ON001077301 25	138.5	53
Family Dentistry On Main and Baker	203-5402 Main street 2nd floor Stouffville ON L4A 1H3 <i>Generator No. Years Reported:</i> ON2655402 22,21	138.5	53
VetCor Professional Services ULC	5208 Stouffville Road Stouffville ON L4A 3S8 <i>Generator No. Years Reported:</i> ON001072987 25	147.3	59
PETRO CANADA	5241 STOUFFVILLE RD STOUFFVILLE ON <i>Generator No. Years Reported:</i> ON6749739 08,07	161.3	73
TOWN & COUNTRY ANIMAL HOSPITAL	5208 STOUFFVILLE ROAD WHITCHURCH-STOUFFVILLE ON L4A3S8	170.9	79

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Generator No. Years Reported: ON2629081 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02			
Spring Lakes Golf Club	LOT 1, CONCESSION 7, 12476 HWY#48 STOUFFVILLE ON L4A7X5	192.5	88
Generator No. Years Reported: ON1586600 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92			

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 2 HINC 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>
	5262 MAIN STREET STOUFFVILLE ON L4A 7X5	0.0	13
	5417 MAIN STREET OSGOODE ON	91.6	41

PES - Pesticide Register

A search of the PES database, dated Oct 2011 - Feb 28, 2026 has found that there are 6 PES 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>
FARMER JACK GARDENS INC	5402 MAIN STREET, SUITE 200 STOUFFVILLE ON L4A 1H3	138.5	53
761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, BOX 212 STOUFFVILLE ON L4A 1H3	138.5	53
761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, SUITE 208 STOUFFVILLE ON L4A 4S3	138.5	53
761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, SUITE 208 STOUFFVILLE ON L4A1H3	138.5	53
761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP.	5402 MAIN STREE, BOX 212 STOUFFVILLE ON L4A1H3	138.5	53

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
FARMER JACK GARDENS INC	5402 MAIN STREET, SUITE 200 STOUFFVILLE ON L4A1H3	138.5	53

SCT - Scott's Manufacturing Directories

A search of the SCT database, dated 1992-Mar 2011; Feb 2025 has found that there are 2 SCT 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>
Mona Lisa Smiles Family Dentistry	203-5402 Main St Stouffville ON L4A1H3	138.5	53
Wine Creations Inc.	5402 Main St Stouffville ON L4A 1H3	138.5	53

SPL - Ontario Spills

A search of the SPL database, dated 1988- Feb 2026 has found that there are 5 SPL 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>
UNKNOWN	CORNER HWY 48 AND MAIN STREET WHITCHURCH-STOUFFVILLE TOWN ON	74.6	37
PETRO-CANADA	S/W CORNER OF HWY 48 AND STOUFFVILLE SIDEROAD SERVICE STATION WHITCHURCH-STOUFFVILLE TOWN ON	74.6	37
TEXACO	NE CORNER OF HWY 48 AT STOUFFVILLE RD. TANK TRUCK (CARGO) WHITCHURCH-STOUFFVILLE ON	74.6	37
Dave Wilson Construction <UNOFFICIAL>	northeast corner hwy 48 and stouffville road Whitchurch-Stouffville ON	74.6	37
TRANSPORT TRUCK	STOUFFVILLE SIDE ROAD, FROM RINGWOOD RD TO WOODBINE MOTOR VEHICLE (OPERATING FLUID)	200.5	90

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	WHITCHURCH-STOUFFVILLE TOWN ON		

WWIS - Water Well Information System

A search of the WWIS database, dated Jul 31, 2025 has found that there are 79 WWIS 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>
	FOCKLER LANE STOUFFVILLE ON <i>Well ID:</i> 7239494	0.0	<u>2</u>
	lot 1 con 8 ON <i>Well ID:</i> 7349960	0.0	<u>3</u>
	lot 1 con 8 ON <i>Well ID:</i> 6908178	0.0	<u>4</u>
	lot 1 con 8 ON <i>Well ID:</i> 7402309	0.0	<u>5</u>
	lot 1 con 8 ON <i>Well ID:</i> 6909955	0.0	<u>8</u>
	lot 1 con 8 ON <i>Well ID:</i> 7402315	0.0	<u>9</u>
	ON <i>Well ID:</i> 7303224	0.0	<u>10</u>
	lot 1 con 8 ON <i>Well ID:</i> 6908179	0.0	<u>11</u>
	lot 1 con 8 ON	0.0	<u>12</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Well ID: 6913849		
	lot 35 con 8 ON	4.7	<u>14</u>
	Well ID: 6904051		
	lot 1 con 8 ON	14.5	<u>16</u>
	Well ID: 6908177		
	lot 1 con 8 ON	19.5	<u>17</u>
	Well ID: 6908176		
	STOUFFVILLE RD. lot 1 con 8 RINGWOOD ON	19.9	<u>18</u>
	Well ID: 7130184		
	lot 35 con 8 ON	21.9	<u>19</u>
	Well ID: 6904053		
	5262 MAIN ST. WHITCHURCH-STOUFVILLE lot 1 con 7 STOUFVILLE ON Well ID: 7338259	23.8	<u>20</u>
	lot 35 con 8 ON	29.2	<u>22</u>
	Well ID: 6904046		
	5311 Main St. lot 35 con 8 Stouffville ON	30.9	<u>23</u>
	Well ID: 7475612		
	5311 Main St. lot 35 con 8 Stouffville ON	33.2	<u>24</u>
	Well ID: 7475611		
	5311 Main St. lot 35 con 8 Stouffville ON	36.0	<u>25</u>
	Well ID: 7475614		
	48 Highway 48 & Stouffville Rd lot 1 con 7 STOUFFVILLE ON	39.9	<u>26</u>
	Well ID: 7328681		

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1250 Millard Street lot 2 con 8 STOUFFVILLE ON <i>Well ID: 7377540</i>	42.7	<u>27</u>
	1250 Millard Street lot 2 con 8 STOUFFVILLE ON <i>Well ID: 7377539</i>	43.6	<u>28</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475609</i>	49.9	<u>29</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475613</i>	51.0	<u>30</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475617</i>	51.7	<u>32</u>
	lot 35 con 8 ON <i>Well ID: 6913779</i>	56.3	<u>33</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475615</i>	69.3	<u>35</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475610</i>	69.5	<u>36</u>
	Highway 48 Main Street lot 35 con 8 STOUFFVILLE ON <i>Well ID: 7340263</i>	75.8	<u>38</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475608</i>	79.6	<u>39</u>
	5311 Main St. lot 35 con 8 Stouffville ON <i>Well ID: 7475616</i>	88.0	<u>40</u>
	lot 35 con 8 ON	94.6	<u>42</u>

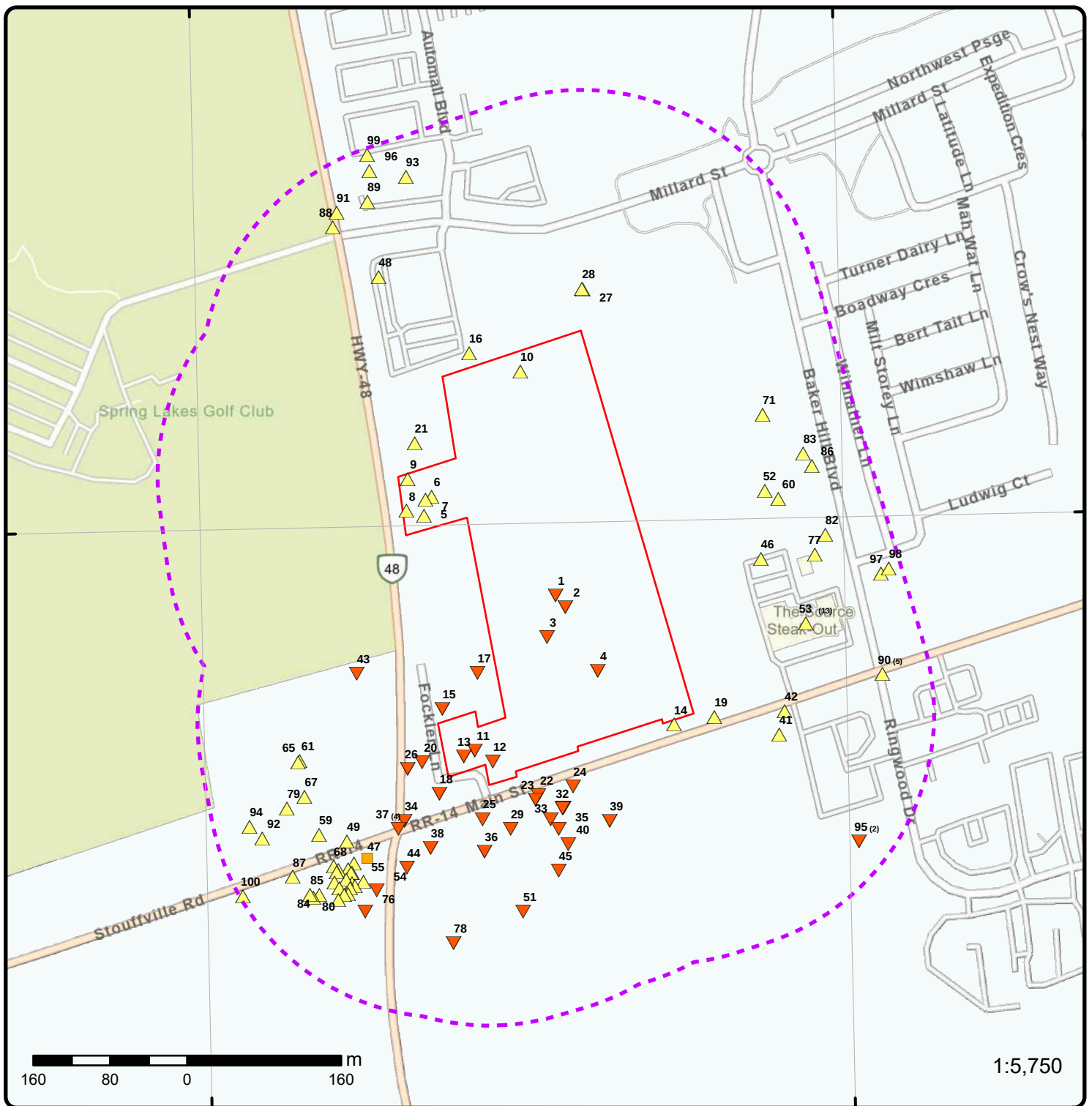
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Well ID: 6904049		
	lot 1 con 7 ON	99.0	<u>43</u>
	Well ID: 6922203		
	25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON	112.4	<u>46</u>
	Well ID: 7292952		
	lot 35 con 8 ON	119.4	<u>47</u>
	Well ID: 7459112		
	lot 2 con 8 ON	122.9	<u>48</u>
	Well ID: 6908184		
	lot 35 con 7 ON	124.8	<u>49</u>
	Well ID: 6918625		
	lot 35 con 8 ON	133.0	<u>50</u>
	Well ID: 7459113		
	lot 35 con 8 ON	136.1	<u>51</u>
	Well ID: 7325321		
	48 Highway 48 & Stouffville Rd lot 35 con 8 STOUFFVILLE ON	139.1	<u>54</u>
	Well ID: 7328683		
	lot 35 con 8 ON	139.9	<u>55</u>
	Well ID: 7459108		
	5241 STOUFFVILLE RD. STOUFFVILLE ON	141.3	<u>56</u>
	Well ID: 7126410		
	5241 STOUFFVILLE ROAD STOUFFVILLE ON	141.3	<u>56</u>
	Well ID: 7133786		

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 35 con 7 ON <i>Well ID: 7459114</i>	141.4	<u>57</u>
	lot 35 con 7 ON <i>Well ID: 7459110</i>	142.0	<u>58</u>
	5241 STOUFFVILLE ROAD STOUFFVILLE ON <i>Well ID: 7133788</i>	149.3	<u>62</u>
	5241 STOUFFVILLE RD. STOUFFVILLE ON <i>Well ID: 7126409</i>	149.3	<u>62</u>
	lot 35 con 7 ON <i>Well ID: 7459109</i>	149.5	<u>63</u>
	lot 35 con 7 ON <i>Well ID: 7459111</i>	149.6	<u>64</u>
	5241 STOUFFVILLE ROAD ON <i>Well ID: 7047744</i>	150.5	<u>66</u>
	lot 1 con 7 ON <i>Well ID: 6908031</i>	150.8	<u>67</u>
	5241 STOUFFVILLE ROAD STOUFFVILLE ON <i>Well ID: 7051198</i>	151.0	<u>68</u>
	5241 STOUFFVILLE ROAD STOUFFVILLE ON <i>Well ID: 7133787</i>	152.4	<u>69</u>
	5241 STOUFFVILLE RD. STOUFFVILLE ON <i>Well ID: 7126408</i>	152.4	<u>69</u>
	lot 35 con 7 ON	154.3	<u>70</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Well ID: 7459107		
	lot 1 con 8 ON	156.5	<u>71</u>
	Well ID: 6908726		
	lot 35 con 7 ON	160.2	<u>72</u>
	Well ID: 7418471		
	lot 35 con 7 ON	161.8	<u>74</u>
	Well ID: 7459106		
	lot 35 con 7 ON	163.5	<u>75</u>
	Well ID: 7459115		
	48 Highway 48 & Stouffville Rs lot 35 con 8 STOUFFVILLE ON	164.1	<u>76</u>
	Well ID: 7328682		
	25 BAKER HILL BLVD lot 1 con 8 Whitchurch-Stouffville ON	167.6	<u>77</u>
	Well ID: 7292517		
	lot 35 con 8 ON	168.5	<u>78</u>
	Well ID: 6904052		
	lot 35 con 7 ON	171.3	<u>80</u>
	Well ID: 7459116		
	5241 STOUFFVILLE RD. STOUFFVILLE ON	181.8	<u>81</u>
	Well ID: 7126411		
	5241 STOUFFVILLE ROAD STOUFFVILLE ON	181.8	<u>81</u>
	Well ID: 7133785		
	25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON	183.8	<u>82</u>
	Well ID: 7292950		

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	25 BAKER HILL BLVD lot 1 con 8 WHITCHURCH-STOUFFVILLE ON <i>Well ID: 7292518</i>	185.7	<u>83</u>
	lot 35 con 7 ON <i>Well ID: 7459105</i>	188.3	<u>84</u>
	25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON <i>Well ID: 7292951</i>	190.7	<u>86</u>
	. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON <i>Well ID: 7432981</i>	197.5	<u>89</u>
	12479 HWY 48 WHITCHURCH-STOUFFVILLE ON <i>Well ID: 6929910</i>	202.9	<u>91</u>
	lot 1 con 7 ON <i>Well ID: 6911103</i>	203.7	<u>92</u>
	. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON <i>Well ID: 7432980</i>	208.9	<u>93</u>
	lot 1 con 7 ON <i>Well ID: 6908028</i>	212.9	<u>94</u>
	. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON <i>Well ID: 7432982</i>	226.6	<u>96</u>
	lot 1 con 8 ON <i>Well ID: 6908180</i>	227.8	<u>97</u>
	ON <i>Well ID: 7376545</i>	237.2	<u>98</u>
	lot 3 con 8 ON	243.4	<u>99</u>

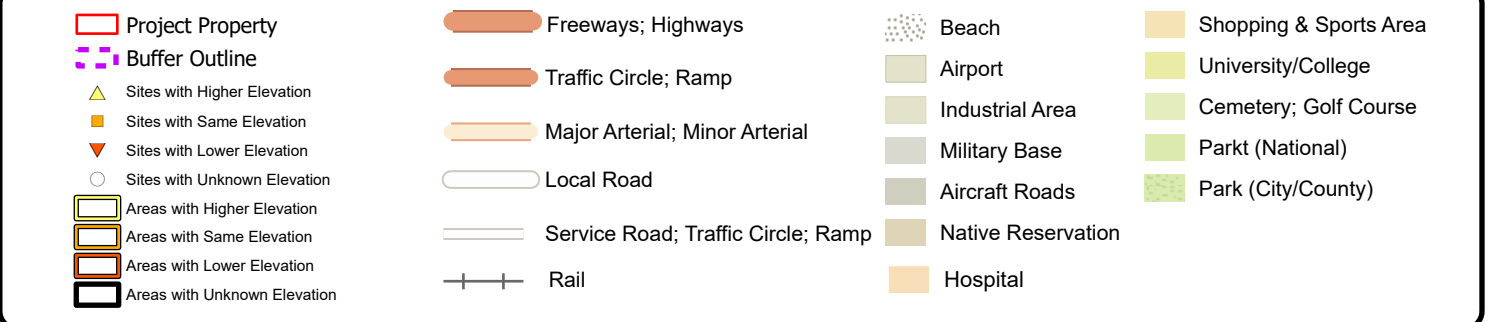
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<i>Well ID:</i> 6908186		
	lot 35 con 7 ON	246.7	<u>100</u>
	<i>Well ID:</i> 6915909		



Map: 0.25 Kilometer Radius

Order Number: 26050500894

Address: 12371 ON-48, Whitchurch-Stouffville, ON



79°17'W

79°16'30"W

79°16'W

43°58'30"N

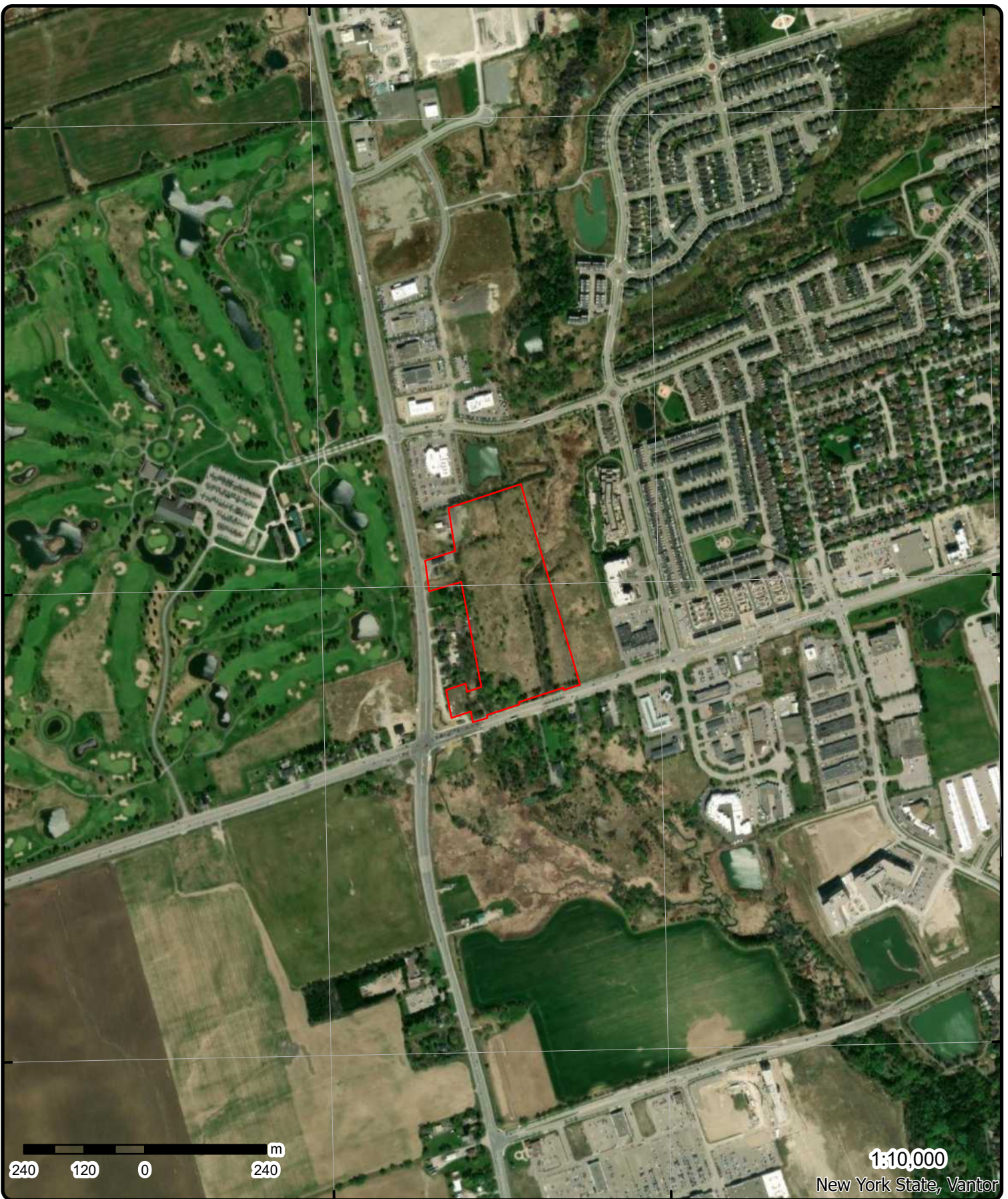
43°58'30"N

43°58'N

43°58'N

43°57'30"N

43°57'30"N



240 120 0 240 m

1:10,000

New York State, Vantor

Aerial Year: 2025

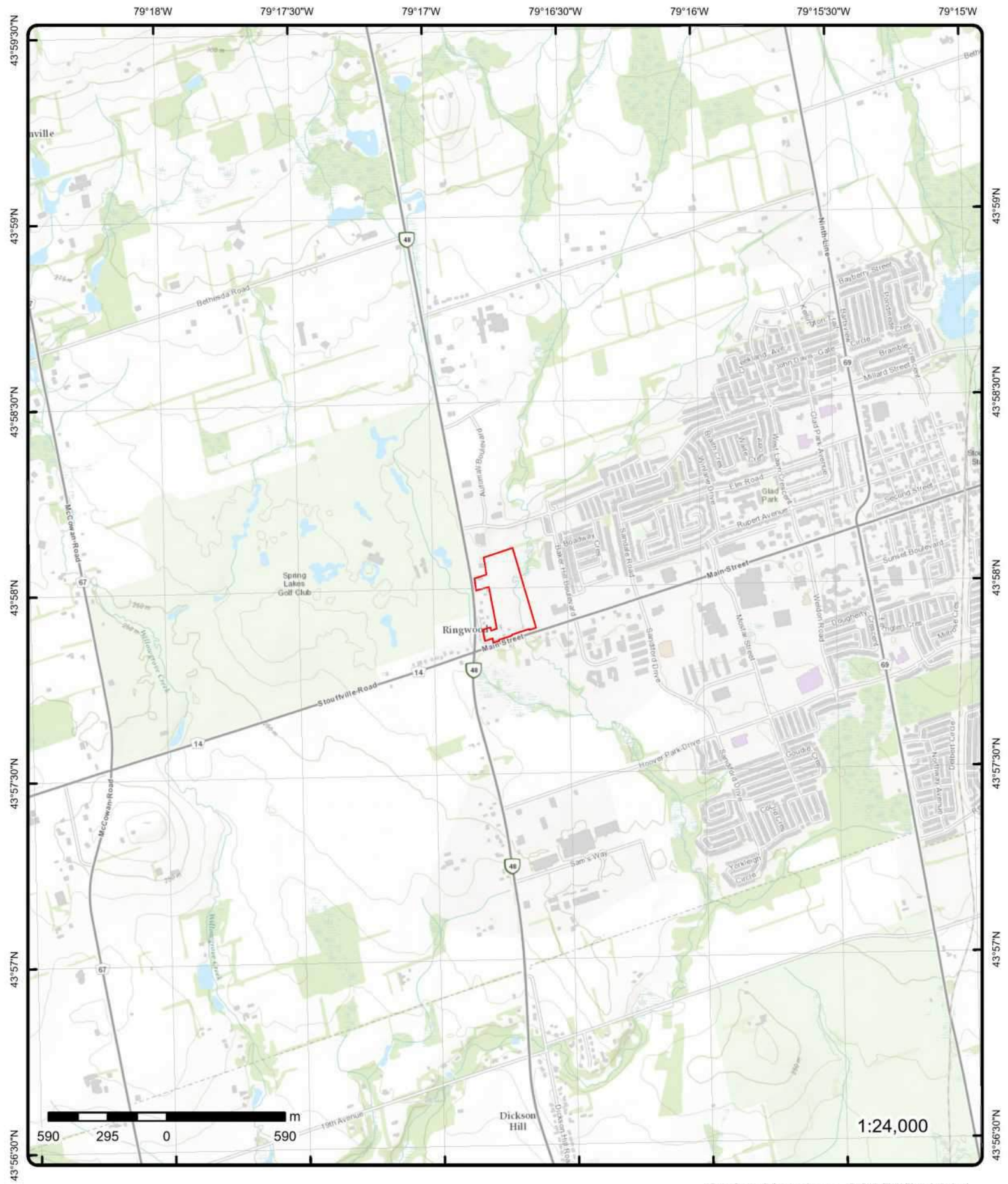
Order Number: 26050500894

Address: 12371 ON-48, Whitchurch-Stouffville, ON



Source: ESRI World Imagery

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Topographic Map

Address: 12371 ON-48, ON

Source: ESRI World Topographic Map

Order Number: 26050500894



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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	SSE/0.0	254.9 / -0.05	Fockler Lane Stouffville Stouffville ON	EHS
Order No: 20141110028				Nearest Intersection:	
Status: C				Municipality: Whitchurch-Stouffville, York	
Report Type: Custom Report				Client Prov/State: ON	
Report Date: 14-NOV-14				Search Radius (km): .25	
Date Received: 10-NOV-14				X: -79.278744	
Previous Site Name:				Y: 43.965985	
Lot/Building Size: ~20 acres					
Additional Info Ordered:					
2	1 of 1	SSE/0.0	254.9 / -0.05	FOCKLER LANE STOUFFVILLE ON	WWIS
Well ID: 7239494				Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st: Monitoring and Test Hole				Data Entry Status:	
Use 2nd: 0				Data Src:	
Final Well Status: Monitoring and Test Hole				Date Received: 04/08/2015	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No: Z198477				Contractor: 7247	
Tag: A174028				Form Version: 7	
Constructn Method:				Owner:	
Elevation (m):				County: YORK	
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7239494.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/02/2014			
Year Completed:		2014			
Depth (m):		6.096			
Latitude:		43.9658752184634			
Longitude:		-79.2786196472269			
Point X:		-79.2786194955416			
Point Y:		43.965875215467086			
Path:		723\7239494.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1005320737		Elevation:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638090.00
Code OB Desc:				North83:	4869523.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		12/02/2014		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1005578487			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:					
Material 2 Desc:					
Material 3:		81			
Material 3 Desc:		SANDY			
Formation Top Depth:		8.5			
Formation End Depth:		11.5			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1005578488			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		34			
Material 1 Desc:		TILL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		11.5			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1005578486			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		01			
Material 3 Desc:		FILL			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		0.0			
Formation End Depth:		8.5			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1005578496			
Layer:		1			
Plug From:		0.0			
Plug To:		9.5			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1005578495			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1005578485			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1005578491			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1005578492			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.125			
 <u>Water Details</u>					
Water ID:		1005578490			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		7.5			
Water Found Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Hole Diameter</u>					
Hole ID:		1005578489			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>3</u>	1 of 1	S/0.0	254.9 / -0.05	lot 1 con 8 ON	WWIS
Well ID:	7349960			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	12/20/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	C43343			Contractor:	7654
Tag:	A253333			Form Version:	8
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7349960.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	05/01/2019				
Year Completed:	2019				
Depth (m):					
Latitude:	43.9655998013554				
Longitude:	-79.2788644463448				
Point X:	-79.27886429448758				
Point Y:	43.96559979872206				
Path:	734\7349960.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1007815701			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638071.00
Code OB Desc:				North83:	4869492.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/01/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revision Comment: Supplier Comment:					
4	1 of 1	SSE/0.0	253.9 / -1.05	lot 1 con 8 ON	WWIS
Well ID:		6908178		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Livestock		Data Entry Status:	
Use 2nd:		Domestic		Data Src:	
Final Well Status:		Water Supply		Date Received:	
Water Type:				Selected Flag:	
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	
Tag:				Form Version:	
Constructn Method:				Owner:	
Elevation (m):				County:	
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908178.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		11/15/1950			
Year Completed:		1950			
Depth (m):		14.3256			
Latitude:		43.9652749236621			
Longitude:		-79.2782169041303			
Point X:		-79.27821675223616			
Point Y:		43.96527492181503			
Path:		690\6908178.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10498872		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				East83:	
Code OB Desc:				North83:	
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	
Date Completed:		11/15/1950		UTMRC Desc:	
Remarks:				Location Method:	
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
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>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		932741478			
Layer:		1			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		47.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		966908178			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11047442			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930811390			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		30.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		996908178			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		Yes			
 <u>Water Details</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water ID: 933991456 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 47.0 Water Found Depth UOM: ft					
5	1 of 1	WNW/0.0	256.5 / 1.62	lot 1 con 8 ON	WWIS
Well ID: 7402309 Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: C52146 Tag: A335738 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: Date Received: 11/04/2021 Selected Flag: TRUE Abandonment Rec: Contractor: 7215 Form Version: 8 Owner: County: YORK Lot: 001 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7402309.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 09/17/2021 Year Completed: 2021 Depth (m): Latitude: 43.966757757369 Longitude: -79.2804266090381 Point X: -79.28042645697664 Point Y: 43.966757754434255 Path: 740\7402309.pdf					
<u>Bore Hole Information</u>					
Bore Hole ID: 1008861119 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 09/17/2021 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
Elevation: Elevrc: Zone: 17 East83: 637943.00 North83: 4869618.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
6	1 of 1	WNW/0.0	256.9 / 2.03	12371 48 Hwy Whitchurch-Stouffville ON L4A7X5	EHS
Order No: 20150410082				Nearest Intersection:	
Status: C				Municipality:	York Region
Report Type: Site Report				Client Prov/State:	ON
Report Date: 13-APR-15				Search Radius (km):	.001
Date Received: 10-APR-15				X:	-79.280326
Previous Site Name:				Y:	43.966932
Lot/Building Size:					
Additional Info Ordered:					
7	1 of 1	WNW/0.0	256.9 / 2.02	12371 Highway 48 Stouffville ON	EHS
Order No: 20151214025				Nearest Intersection:	
Status: C				Municipality:	Stouffville
Report Type: Standard Express Report				Client Prov/State:	ON
Report Date: 14-DEC-15				Search Radius (km):	.25
Date Received: 14-DEC-15				X:	-79.280406
Previous Site Name:				Y:	43.966907
Lot/Building Size:					
Additional Info Ordered:					
8	1 of 1	WNW/0.0	256.8 / 1.92	lot 1 con 8 ON	WWIS
Well ID: 6909955				Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st: Domestic				Data Entry Status:	
Use 2nd: 0				Data Src:	1
Final Well Status: Water Supply				Date Received:	07/27/1970
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	5459
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6909955.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		05/19/1970			
Year Completed:		1970			
Depth (m):		15.8496			
Latitude:		43.9668061871361			
Longitude:		-79.2806533337276			
Point X:		-79.28065318269431			
Point Y:		43.966806184677644			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Path:		690\6909955.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	10500614			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637924.70
Code OB Desc:				North83:	4869623.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	4
Date Completed:	05/19/1970			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Location Method Desc:	Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m				
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:	932748888				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	17.0				
Formation End Depth:	35.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932748887				
Layer:	1				
Color:					
General Color:					
Material 1:	23				
Material 1 Desc:	PREVIOUSLY DUG				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	17.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932748890				
Layer:	4				
Color:	2				
General Color:	GREY				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		46.0			
Formation End Depth:		52.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932748889			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		13			
Material 3 Desc:		BOULDERS			
Formation Top Depth:		35.0			
Formation End Depth:		46.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966909955			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11049184			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930813219			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		48.0			
Casing Diameter:		5.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933390618			
Layer:		1			
Slot:		018			
Screen Top Depth:		48.0			
Screen End Depth:		52.0			
Screen Material:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		5.0			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996909955			
Pump Set At:					
Static Level:		0.0			
Final Level After Pumping:		48.0			
Recommended Pump Depth:		40.0			
Pumping Rate:		3.0			
Flowing Rate:					
Recommended Pump Rate:		3.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		6			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934625838			
Test Type:		Draw Down			
Test Duration:		30			
Test Level:		48.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934876768			
Test Type:		Draw Down			
Test Duration:		45			
Test Level:		48.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934354873			
Test Type:		Draw Down			
Test Duration:		15			
Test Level:		48.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		935146557			
Test Type:		Draw Down			
Test Duration:		60			
Test Level:		48.0			
Test Level UOM:		ft			
<u>Water Details</u>					
Water ID:		933993210			
Layer:		1			
Kind Code:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Kind:		FRESH			
Water Found Depth:		46.0			
Water Found Depth UOM:		ft			
9	1 of 1	WNW/0.0	256.8 / 1.85	lot 1 con 8 ON	WWIS
Well ID:		7402315		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status: Yes	
Use 2nd:				Data Src:	
Final Well Status:				Date Received: 11/04/2021	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		C52071		Contractor: 7215	
Tag:		A335741		Form Version: 8	
Constructn Method:				Owner:	
Elevation (m):				County: YORK	
Elevatn Reliabilty:				Lot: 001	
Depth to Bedrock:				Concession: 08	
Well Depth:				Concession Name: CON	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/740\7402315.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		07/02/2021			
Year Completed:		2021			
Depth (m):					
Latitude:		43.967102926866			
Longitude:		-79.2806285663261			
Point X:		-79.28062841432673			
Point Y:		43.96710292429788			
Path:		740\7402315.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1008861744		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone: 17	
Code OB:				East83: 637926.00	
Code OB Desc:				North83: 4869656.00	
Open Hole:				Org CS: UTM83	
Cluster Kind:				UTMRC: 4	
Date Completed:		07/02/2021		UTMRC Desc: margin of error : 30 m - 100 m	
Remarks:				Location Method: wwr	
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
10	1 of 1	N/0.0	257.9 / 3.04	ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well ID:	7303224			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	01/12/2018
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	C39394			Contractor:	7464
Tag:	A235075			Form Version:	8
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/730\7303224.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	11/10/2017				
Year Completed:	2017				
Depth (m):					
Latitude:	43.9680889178349				
Longitude:	-79.2791415983044				
Point X:	-79.27914144600135				
Point Y:	43.968088915472414				
Path:	730\7303224.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1006966880			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638043.00
Code OB Desc:				North83:	4869768.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	11/10/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

11	1 of 1	SSW/0.0	254.2 / -0.68	lot 1 con 8 ON	WWIS
Well ID:	6908179			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	12/23/1957
Water Type:				Selected Flag:	TRUE

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Material:			Abandonment Rec:		
Audit No:			Contractor: 2204		
Tag:			Form Version: 1		
Constructn Method:			Owner:		
Elevation (m):			County: YORK		
Elevatn Reliabilty:			Lot: 001		
Depth to Bedrock:			Concession: 08		
Well Depth:			Concession Name: CON		
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:			WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)		
Site Info:					
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908179.pdf		
Additional Detail(s) (Map)					
Well Completed Date:			11/01/1957		
Year Completed:			1957		
Depth (m):			13.4112		
Latitude:			43.9645519928518		
Longitude:			-79.2798333394977		
Point X:			-79.27983318749197		
Point Y:			43.96455199072214		
Path:			690\6908179.pdf		
Bore Hole Information					
Bore Hole ID:			10498873		
DP2BR:			Elevation:		
Spatial Status:			Elevrc:		
Code OB:			Zone: 17		
Code OB Desc:			East83: 637995.70		
Open Hole:			North83: 4869374.00		
Cluster Kind:			Org CS:		
Date Completed:			UTMRC: 9		
Remarks:			UTMRC Desc: unknown UTM		
Location Method Desc:			Location Method: p9		
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:			932741481		
Layer:			3		
Color:					
General Color:					
Material 1:			11		
Material 1 Desc:			GRAVEL		
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:			43.0		
Formation End Depth:			44.0		
Formation End Depth UOM:			ft		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741479			
Layer:		1			
Color:					
General Color:					
Material 1:		23			
Material 1 Desc:		PREVIOUSLY DUG			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		22.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741480			
Layer:		2			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		22.0			
Formation End Depth:		43.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966908179			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11047443			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930811391			
Layer:		1			
Material:					
Open Hole or Material:					
Depth From:					
Depth To:		22.0			
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Casing</u>					
Casing ID:		930811392			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		22.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		996908179			
Pump Set At:					
Static Level:		4.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Water Details</u>					
Water ID:		933991457			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		41.0			
Water Found Depth UOM:		ft			
12	1 of 1	SSW/0.0	253.9 / -1.05	lot 1 con 8 ON	WWIS
Well ID:	6913849			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	02/22/1977
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	3109
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliability:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6913849.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		11/04/1976			
Year Completed:		1976			
Depth (m):		21.336			
Latitude:		43.9644494332328			
Longitude:		-79.279599460997			
Point X:		-79.27959930939515			
Point Y:		43.9644494308005			
Path:		691\6913849.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10504429		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				638014.70	
Cluster Kind:				North83:	
Date Completed:		11/04/1976		4869363.00	
Remarks:				Org CS:	
Location Method Desc:		Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m		UTMRC:	
Elevrc Desc:				4	
Location Source Date:				UTMRC Desc:	
Improvement Location Source:				margin of error : 30 m - 100 m	
Improvement Location Method:				p4	
Source Revision Comment:				Location Method:	
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932767334			
Layer:		4			
Color:					
General Color:					
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		47.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932767331			
Layer:		1			
Color:					
General Color:					
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		2.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932767336			
Layer:		6			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		65.0			
Formation End Depth:		70.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932767332			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		2.0			
Formation End Depth:		22.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932767333			
Layer:		3			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		87			
Material 2 Desc:		STONE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		22.0			
Formation End Depth:		47.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932767335			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		5			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		87			
Material 2 Desc:		STONE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		50.0			
Formation End Depth:		65.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966913849			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11052999			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930817460			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		70.0			
Casing Diameter:		24.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930817459			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:					
Depth To:		30.0			
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		996913849			
Pump Set At:					
Static Level:		25.0			
Final Level After Pumping:					
Recommended Pump Depth:		68.0			
Pumping Rate:					
Flowing Rate:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommended Pump Rate: 4.0 Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: No					
<u>Water Details</u>					
Water ID: 933997009 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth UOM: ft					
<u>13</u>	1 of 1	SSW/0.0	254.2 / -0.67	5262 MAIN STREET STOUFFVILLE ON L4A 7X5	HINC
External File Num: FS INC 0801-00042 Fuel Occurrence Type: Pipeline Strike Date of Occurrence: 12/12/2007 Fuel Type Involved: Natural Gas Status Desc: Completed - Causal Analysis(End) Job Type Desc: Incident/Near-Miss Occurrence (FS) Oper. Type Involved: Construction Site (pipeline strike) Service Interruptions: Yes Property Damage: No Fuel Life Cycle Stage: Transmission, Distribution and Transportation Root Cause: Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No Management:No Human Factors:Yes Reported Details: Fuel Category: Gaseous Fuel Occurrence Type: Incident Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) County Name: York Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:					
<u>14</u>	1 of 1	SE/4.7	255.6 / 0.72	lot 35 con 8 ON	WWIS
Well ID: 6904051 Construction Date: Use 1st: Domestic Use 2nd: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 07/06/1960 Selected Flag: TRUE Abandonment Rec: Contractor: 5420 Form Version: 1 Owner: County: YORK Lot: 035 Concession: 08 Concession Name: CON					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:				WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)	
Site Info:					
PDF URL (Map):				https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6904051.pdf	
Additional Detail(s) (Map)					
Well Completed Date:		06/12/1960			
Year Completed:		1960			
Depth (m):		12.192			
Latitude:		43.9647561116059			
Longitude:		-79.2772471377086			
Point X:		-79.27724698620945			
Point Y:		43.964756109636625			
Path:		690\6904051.pdf			
Bore Hole Information					
Bore Hole ID:		10494776		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				638202.70	
Cluster Kind:				North83:	
Date Completed:		06/12/1960		4869401.00	
Remarks:				Org CS:	
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m		UTMRC:	
Elevrc Desc:				5	
Location Source Date:				UTMRC Desc:	
Improvement Location Source:				margin of error : 100 m - 300 m	
Improvement Location Method:				p5	
Source Revision Comment:				Location Method:	
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:		932722435			
Layer:		1			
Color:		5			
General Color:		YELLOW			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
Overburden and Bedrock					
Materials Interval					
Formation ID:		932722437			
Layer:		3			
Color:		3			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		38.0			
Formation End Depth:		40.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932722436			
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		38.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		966904051			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11043346			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930807040			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:					
Depth To:		40.0			
Casing Diameter:		34.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996904051			
Pump Set At:					
Static Level:		18.0			
Final Level After Pumping:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommended Pump Depth: Pumping Rate: 4.0 Flowing Rate: Recommended Pump Rate: 2.0 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: Pumping Duration MIN: Flowing: No					
Water Details					
Water ID: 933987690 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 38.0 Water Found Depth UOM: ft					
15	1 of 1	SW/12.9	254.9 / -0.05	5 Fockler Lane Whitchurch-Stouffville ON L4A 7X5	EHS
Order No: 20303000057 Status: C Report Type: Standard Report Report Date: 04-NOV-20 Date Received: 30-OCT-20 Previous Site Name: Lot/Building Size: Additional Info Ordered:					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -79.2802398 Y: 43.9649477					
16	1 of 1	NNW/14.5	258.5 / 3.55	lot 1 con 8 ON	WWIS
Well ID: 6908177 Construction Date: Use 1st: Public Use 2nd: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 03/17/1949 Selected Flag: TRUE Abandonment Rec: Contractor: 2204 Form Version: 1 Owner: County: YORK Lot: 001 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908177.pdf					
Additional Detail(s) (Map)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Completed Date:		09/06/1948			
Year Completed:		1948			
Depth (m):		20.4216			
Latitude:		43.9682699113758			
Longitude:		-79.2798008090987			
Point X:		-79.27980065737738			
Point Y:		43.968269908612235			
Path:		690\6908177.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	10498871			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637989.70
Code OB Desc:				North83:	4869787.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	9
Date Completed:	09/06/1948			UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
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:	932741477				
Layer:	1				
Color:					
General Color:					
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	12				
Material 2 Desc:	STONES				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	67.0				
Formation End Depth UOM:	ft				
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:	966908177				
Method Construction Code:	8				
Method Construction:	Jetting				
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:	11047441				
Casing No:	1				
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: 930811389					
Layer: 1					
Material: 1					
Open Hole or Material: STEEL					
Depth From:					
Depth To: 62.0					
Casing Diameter: 2.0					
Casing Diameter UOM: inch					
Casing Depth UOM: ft					
<u>Construction Record - Screen</u>					
Screen ID: 933389703					
Layer: 1					
Slot:					
Screen Top Depth: 62.0					
Screen End Depth: 67.0					
Screen Material:					
Screen Depth UOM: ft					
Screen Diameter UOM: inch					
Screen Diameter: 2.0					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc: PUMP					
Pump Test ID: 996908177					
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate: 6.0					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM: ft					
Rate UOM: GPM					
Water State After Test Code: 1					
Water State After Test: CLEAR					
Pumping Test Method: 1					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing: Yes					
<u>17</u>	1 of 1	SW/19.5	254.9 / -0.05	lot 1 con 8 ON	WWIS
Well ID: 6908176					
Construction Date:					
Use 1st: Domestic					
Use 2nd: 0					
Final Well Status: Water Supply					
Water Type:					
Casing Material:					
Audit No:					
Tag:					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Clear/Cloudy:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src: 1					
Date Received: 02/13/1953					
Selected Flag: TRUE					
Abandonment Rec:					
Contractor: 2204					
Form Version: 1					
Owner:					
County: YORK					
Lot: 001					
Concession: 08					
Concession Name: CON					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908176.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		07/10/1952			
Year Completed:		1952			
Depth (m):		16.1544			
Latitude:		43.9652803894987			
Longitude:		-79.2797749181288			
Point X:		-79.27977476640947			
Point Y:		43.96528038671226			
Path:		690\6908176.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10498870	Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		17
Code OB:			East83:		637998.70
Code OB Desc:			North83:		4869455.00
Open Hole:			Org CS:		
Cluster Kind:			UTMRC:		9
Date Completed:		07/10/1952	UTMRC Desc:		unknown UTM
Remarks:			Location Method:		p9
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
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:		932741476			
Layer:		3			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		52.0			
Formation End Depth:		53.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741474			
Layer:		1			
Color:					
General Color:					
Material 1:		23			
Material 1 Desc:		PREVIOUSLY DUG			
Material 2:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741475			
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		20.0			
Formation End Depth:		52.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		966908176			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11047440			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930811387			
Layer:		1			
Material:					
Open Hole or Material:					
Depth From:					
Depth To:		20.0			
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Casing</u>					
Casing ID:		930811388			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		53.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:	PUMP				
Pump Test ID:	996908176				
Pump Set At:					
Static Level:	1.0				
Final Level After Pumping:	15.0				
Recommended Pump Depth:					
Pumping Rate:	6.0				
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:	1				
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:	No				
<u>Water Details</u>					
Water ID:	933991455				
Layer:	1				
Kind Code:	1				
Kind:	FRESH				
Water Found Depth:	52.0				
Water Found Depth UOM:	ft				

18	1 of 1	SW/19.9	254.2 / -0.67	STOUFFVILLE RD. lot 1 con 8 RINGWOOD ON	WWIS
Well ID:	7130184			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	09/22/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z101450			Contractor:	5459
Tag:	A075302			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7130184.pdf				

Additional Detail(s) (Map)

Well Completed Date:	01/01/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.9641539001064

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Longitude:		-79.2803023007815			
Point X:		-79.2803021492782			
Point Y:		43.96415389741379			
Path:		713\7130184.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	1002724858			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637959.00
Code OB Desc:				North83:	4869329.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	5
Date Completed:	01/01/2009			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	gis
Location Method Desc:		from gis			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1002858055				
Layer:	1				
Plug From:	48.0				
Plug To:	42.0				
Plug Depth UOM:	ft				
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1002858056				
Layer:	2				
Plug From:	42.0				
Plug To:	0.0				
Plug Depth UOM:	ft				
 <u>Method of Construction & Well Use</u>					
Method Construction ID:	1002858060				
Method Construction Code:					
Method Construction:					
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:	1002858052				
Casing No:	0				
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:	1002858058				
Layer:	1				

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6904053.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	01/06/1961				
Year Completed:	1961				
Depth (m):	17.9832				
Latitude:	43.964820214179				
Longitude:	-79.2767217429175				
Point X:	-79.27672159140666				
Point Y:	43.96482021191332				
Path:	690\6904053.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	10494778	Elevation:			
DP2BR:		Elevrc:			
Spatial Status:		Zone:		17	
Code OB:		East83:		638244.70	
Code OB Desc:		North83:		4869409.00	
Open Hole:		Org CS:			
Cluster Kind:		UTMRC:		5	
Date Completed:	01/06/1961	UTMRC Desc:		margin of error : 100 m - 300 m	
Remarks:		Location Method:		p5	
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m				
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:	932722442				
Layer:	1				
Color:					
General Color:					
Material 1:	23				
Material 1 Desc:	PREVIOUSLY DUG				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932722443				
Layer:	2				
Color:	3				
General Color:	BLUE				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	12				
Material 2 Desc:	STONES				
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		20.0			
Formation End Depth:		58.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932722444			
Layer:		3			
Color:					
General Color:					
Material 1:		10			
Material 1 Desc:		COARSE SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		58.0			
Formation End Depth:		59.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		966904053			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11043348			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930807043			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		59.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Casing</u>					
Casing ID:		930807042			
Layer:		1			
Material:					
Open Hole or Material:					
Depth From:					
Depth To:		15.0			
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Results of Well Yield Testing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Test Method Desc:					
Pump Test ID:		996904053			
Pump Set At:					
Static Level:		7.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Water Details</u>					
Water ID:		933987692			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		58.0			
Water Found Depth UOM:		ft			

20	1 of 1	SW/23.8	254.9 / -0.05	5262 MAIN ST. WHITCHURCH-STOUFVILLE lot 1 con 7 STOUFVILLE ON	WWIS
Well ID: 7338259					
Construction Date:					
Use 1st: Monitoring					
Use 2nd:					
Final Well Status: Observation Wells					
Water Type:					
Casing Material:					
Audit No: J293I53C					
Tag: A271730					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Clear/Cloudy:					
Municipality: WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)					
Site Info: F9					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src:					
Date Received: 07/29/2019					
Selected Flag: TRUE					
Abandonment Rec:					
Contractor: 6607					
Form Version: 9					
Owner:					
County: YORK					
Lot: 001					
Concession: 07					
Concession Name: CON					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/733\7338259.pdf					

Additional Detail(s) (Map)

Well Completed Date: 06/21/2019
Year Completed: 2019
Depth (m): 10.6
Latitude: 43.9644542598476
Longitude: -79.2805180070998
Point X: -79.2805178553433

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Point Y: Path:		43.96445425756872 733\7338259.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	1007554265			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637941.00
Code OB Desc:				North83:	4869362.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/21/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1007554655				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	05				
Material 2 Desc:	CLAY				
Material 3:	66				
Material 3 Desc:	DENSE				
Formation Top Depth:	2.0999999046325684				
Formation End Depth:	10.600000381469727				
Formation End Depth UOM:	m				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1007554654				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	85				
Material 3 Desc:	SOFT				
Formation Top Depth:	0.30000001192092896				
Formation End Depth:	2.0999999046325684				
Formation End Depth UOM:	m				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1007554653				
Layer:	1				
Color:	6				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		0.0			
Formation End Depth:		0.30000001192092896			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007554894			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007554982			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007554983			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		8.800000190734863			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1007554490			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1007554406			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1007554724			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.10000000149011612			
Depth To:		9.100000381469727			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1007554771			
Layer:		1			
Slot:		10			
Screen Top Depth:		9.100000381469727			
Screen End Depth:		10.600000381469727			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1007554407			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Water Details</u>					
Water ID:		1007554566			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		2.0999999046325684			
Water Found Depth UOM:		m			
 <u>Hole Diameter</u>					
Hole ID:		1007554834			
Diameter:		18.0			
Depth From:		0.0			
Depth To:		10.600000381469727			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
21	1 of 1	NW/28.2	257.9 / 3.00	12401 48 Hwy Whitchurch-Stouffville ON	EHS
Order No:	20130219006			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	27-FEB-13			Search Radius (km):	.25
Date Received:	19-FEB-13			X:	0

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Previous Site Name: Lot/Building Size: Additional Info Ordered:				Y: 0	
22	1 of 1	S/29.2	253.9 / -1.05	lot 35 con 8 ON	WWIS
Well ID: 6904046		Flowing (Y/N):			
Construction Date:		Flow Rate:			
Use 1st: Domestic		Data Entry Status:			
Use 2nd: 0		Data Src: 1			
Final Well Status: Water Supply		Date Received: 08/15/1950			
Water Type:		Selected Flag: TRUE			
Casing Material:		Abandonment Rec:			
Audit No:		Contractor: 2204			
Tag:		Form Version: 1			
Constructn Method:		Owner:			
Elevation (m):		County: YORK			
Elevatn Reliabilty:		Lot: 035			
Depth to Bedrock:		Concession: 08			
Well Depth:		Concession Name: CON			
Overburden/Bedrock:		Easting NAD83:			
Pump Rate:		Northing NAD83:			
Static Water Level:		Zone:			
Clear/Cloudy:		UTM Reliability:			
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6904046.pdf			
Additional Detail(s) (Map)					
Well Completed Date: 08/06/1949					
Year Completed: 1949					
Depth (m): 17.0688					
Latitude: 43.9641256297613					
Longitude: -79.2790229473138					
Point X: -79.2790227951138					
Point Y: 43.96412562740126					
Path: 690\6904046.pdf					
Bore Hole Information					
Bore Hole ID: 10494771		Elevation:			
DP2BR:		Elevrc:			
Spatial Status:		Zone: 17			
Code OB:		East83: 638061.70			
Code OB Desc:		North83: 4869328.00			
Open Hole:		Org CS:			
Cluster Kind:		UTMRC: 5			
Date Completed: 08/06/1949		UTMRC Desc: margin of error : 100 m - 300 m			
Remarks:		Location Method: p5			
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Materials Interval</u>					
Formation ID:		932722420			
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		30.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932722419			
Layer:		1			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		30.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932722421			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		10			
Material 1 Desc:		COARSE SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		50.0			
Formation End Depth:		56.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		966904046			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11043341			
Casing No:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Comment: Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930807034			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		51.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933387774			
Layer:		1			
Slot:		010			
Screen Top Depth:		51.0			
Screen End Depth:		56.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996904046			
Pump Set At:					
Static Level:		0.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:		4.0			
Flowing Rate:					
Recommended Pump Rate:		4.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Water Details</u>					
Water ID:		933987685			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		50.0			
Water Found Depth UOM:		ft			
23	1 of 1	S/30.9	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID:	7475612			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/18/2024
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	9YSPN28J			Contractor:	7472
Tag:	A398817			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475612.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	04/04/2024				
Year Completed:	2024				
Depth (m):	6.096				
Latitude:	43.9640811390874				
Longitude:	-79.2790578879378				
Point X:	-79.27905773597786				
Point Y:	43.964081136565774				
Path:	747\7475612.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1010292684			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638059.00
Code OB Desc:				North83:	4869323.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/04/2024			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1010292853				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:	77				
Material 3 Desc:	LOOSE				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1010292854			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293009			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293010			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010292972			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292782			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1010292744			
Casing No:		0			
Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1010292892			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1010292916			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292745			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1010292942			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>24</u>	1 of 1	S/33.2	253.7 / -1.15	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID:	7475611			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Final Well Status:	Observation Wells			Date Received:	04/18/2024
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	XKWQ5TEL			Contractor:	7472
Tag:	A401952			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475611.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	04/04/2024				
Year Completed:	2024				
Depth (m):	9.144				
Latitude:	43.9641998103902				
Longitude:	-79.2785683202277				
Point X:	-79.27856816866719				
Point Y:	43.96419980736646				
Path:	747\7475611.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1010292681			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638098.00
Code OB Desc:				North83:	4869337.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/04/2024			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1010292852				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	79				
Material 3 Desc:	PACKED				
Formation Top Depth:	10.0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth:		30.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1010292851			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010292971			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293007			
Layer:		1			
Plug From:		0.0			
Plug To:		19.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293008			
Layer:		2			
Plug From:		19.0			
Plug To:		30.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292781			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1010292742			
Casing No:		0			
Comment:					
Alt Name:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Casing</u>					
Casing ID:		1010292891			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		20.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1010292915			
Layer:		1			
Slot:		10			
Screen Top Depth:		20.0			
Screen End Depth:		30.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292743			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1010292940			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>Hole Diameter</u>					
Hole ID:		1010292941			
Diameter:		4.0			
Depth From:		20.0			
Depth To:		30.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
25	1 of 1	SSW/36.0	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID: 7475614 Construction Date: Use 1st: Monitoring Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: TTCCMJ3Q Tag: A401897 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP) Site Info: Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 04/18/2024 Selected Flag: TRUE Abandonment Rec: Contractor: 7472 Form Version: 9 Owner: County: YORK Lot: 035 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability: https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475614.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 04/04/2024 Year Completed: 2024 Depth (m): 6.096 Latitude: 43.963911470933 Longitude: -79.2797483673321 Point X: -79.27974821503533 Point Y: 43.963911468623394 Path: 747\7475614.pdf					
<u>Bore Hole Information</u>					
Bore Hole ID: 1010292690 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 04/04/2024 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Elevation: Elevrc: Zone: 17 East83: 638004.00 North83: 4869303.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: 1010292859 Layer: 2					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292858			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010293014			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010293013			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010292974			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1010292784			
Method Construction Code:		E			
Method Construction:		Auger			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1010292748			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1010292894			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1010292918			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292749			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1010292945			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
26	1 of 1	SW/39.9	254.9 / -0.05	48 Highway 48 & Stouffville Rd lot 1 con 7 STOUFFVILLE ON	WWIS
Well ID:		7328681	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring	Data Entry Status:		
Use 2nd:			Data Src:		
Final Well Status:		Test Hole	Date Received:		02/15/2019
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		Z301614	Contractor:		7644
Tag:		A260026	Form Version:		7
Constructn Method:			Owner:		
Elevation (m):			County:		YORK
Elevatn Reliabilty:			Lot:		001
Depth to Bedrock:			Concession:		07
Well Depth:			Concession Name:		CON
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7328681.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		11/21/2018			
Year Completed:		2018			
Depth (m):		6.096			
Latitude:		43.9643940764049			
Longitude:		-79.2807067214213			
Point X:		-79.28070656887158			
Point Y:		43.96439407381145			
Path:		732\7328681.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1007372991	Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		17
Code OB:			East83:		637926.00
Code OB Desc:			North83:		4869355.00
Open Hole:			Org CS:		UTM83
Cluster Kind:			UTMRC:		4
Date Completed:		11/21/2018	UTMRC Desc:		margin of error : 30 m - 100 m
Remarks:			Location Method:		wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1007733231			
Layer:		4			
Color:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		15.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1007733229			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		8.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1007733228			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1007733230			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		8.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733241			
Layer:		1			
Plug From:		0.0			
Plug To:		4.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733242			
Layer:		2			
Plug From:		4.0			
Plug To:		16.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733243			
Layer:		3			
Plug From:		16.0			
Plug To:		10.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1007733257			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1007733215			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1007733261			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1007733264			
Layer:		1			
Slot:		.01			
Screen Top Depth:		0.5			
Screen End Depth:		15.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Material:					
5					
Screen Depth UOM:					
ft					
Screen Diameter UOM:					
inch					
Screen Diameter:					
2.0374999046325684					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:					
1007733273					
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:					
ft					
Rate UOM:					
GPM					
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
0					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
No					
<u>Water Details</u>					
Water ID:					
1007733269					
Layer:					
1					
Kind Code:					
8					
Kind:					
Untested					
Water Found Depth:					
9.0					
Water Found Depth UOM:					
ft					
<u>Hole Diameter</u>					
Hole ID:					
1007733253					
Diameter:					
8.0					
Depth From:					
0.0					
Depth To:					
20.0					
Hole Depth UOM:					
ft					
Hole Diameter UOM:					
Inch					

27	1 of 1	NNE/42.7	257.1 / 2.24	1250 Millard Street lot 2 con 8 STOUFFVILLE ON	WWIS
Well ID:					
7377540					
Construction Date:					
Use 1st:					
Use 2nd:					
Final Well Status:					
Abandoned-Other					
Water Type:					
Casing Material:					
Audit No:					
Z338798					
Tag:					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src:					
Date Received:					
01/12/2021					
Selected Flag:					
TRUE					
Abandonment Rec:					
Yes					
Contractor:					
7725					
Form Version:					
7					
Owner:					
County:					
YORK					
Lot:					
002					
Concession:					
08					
Concession Name:					
CON					
Easting NAD83:					
Northing NAD83:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Water Level: Clear/Cloudy: Municipality: Site Info:				Zone: UTM Reliability:	
WHITCHURCH-STOUFFVILLE TOWN				(WHITCHURCH TWP)	
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1008629744			Tag No:	
Depth (m):				Contractor:	7725
Year Completed:	2020			Latitude:	43.968841670137
Well Completed Dt:	12/13/2020			Longitude:	-79.2783095607325
Audit No:	Z338798			Point Y:	43.96884166757021
Path:				Point X:	-79.27830940951635
<u>Bore Hole Information</u>					
Bore Hole ID:	1008629744			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638108.00
Code OB Desc:				North83:	4869853.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/13/2020			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1009759505				
Layer:	1				
Plug From:	0.0				
Plug To:	15.0				
Plug Depth UOM:	ft				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1009759504				
Layer:	1				
Plug From:	0.0				
Plug To:	15.0				
Plug Depth UOM:	ft				
<u>Pipe Information</u>					
Pipe ID:	1009757827				
Casing No:	0				
Comment:					
Alt Name:					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test ID:					
1009761276					
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:					
ft					
Rate UOM:					
GPM					
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
0					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
No					
<u>Water Details</u>					
Water ID:					
1009760919					
Layer:					
1					
Kind Code:					
8					
Kind:					
Untested					
Water Found Depth:					
14.0					
Water Found Depth UOM:					
ft					
28	1 of 1	N/43.6	257.1 / 2.24	1250 Millard Street lot 2 con 8 STOUFFVILLE ON	WWIS
Well ID:					
7377539					
Construction Date:					
Use 1st:					
Monitoring					
Use 2nd:					
Final Well Status:					
Abandoned-Other					
Water Type:					
Casing Material:					
Audit No:					
Z338799					
Tag:					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Clear/Cloudy:					
Municipality:					
WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)					
Site Info:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src:					
Date Received:					
01/12/2021					
Selected Flag:					
TRUE					
Abandonment Rec:					
Yes					
Contractor:					
7725					
Form Version:					
7					
Owner:					
County:					
YORK					
Lot:					
002					
Concession:					
08					
Concession Name:					
CON					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					
PDF URL (Map):					
https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/737\7377539.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:					
12/13/2020					
Year Completed:					
2020					
Depth (m):					
Latitude:					
43.968850857429					
Longitude:					
-79.278321761393					
Point X:					
-79.27832160953153					
Point Y:					
43.9688508548038					
Path:					
737\7377539.pdf					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1008629741			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638107.00
Code OB Desc:				North83:	4869854.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	12/13/2020			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1009759503				
Layer:	1				
Plug From:	0.0				
Plug To:	35.0				
Plug Depth UOM:	ft				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1009759502				
Layer:	1				
Plug From:	0.0				
Plug To:	35.0				
Plug Depth UOM:	ft				
<u>Pipe Information</u>					
Pipe ID:	1009757826				
Casing No:	0				
Comment:					
Alt Name:					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:	1009761275				
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:	0				
Pumping Duration HR:					
Pumping Duration MIN:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Flowing:		No			
<u>Water Details</u>					
Water ID:	1009760918				
Layer:	1				
Kind Code:	8				
Kind:	Untested				
Water Found Depth:	10.0				
Water Found Depth UOM:	ft				
29	1 of 1	SSW/49.9	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID:	7475609			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/18/2024
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	UBIP5VCF			Contractor:	7472
Tag:	A405246			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475609.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	04/04/2024				
Year Completed:	2024				
Depth (m):	6.096				
Latitude:	43.9638160340331				
Longitude:	-79.279389635142				
Point X:	-79.27938948372976				
Point Y:	43.963816031693746				
Path:	747\7475609.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1010292675		Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		
Code OB:			East83:		
Code OB Desc:			North83:		
Open Hole:			Org CS:		
Cluster Kind:			UTMRC:		
Date Completed:	04/04/2024		UTMRC Desc:		
Remarks:			Location Method:		
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1010292847			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1010292848			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010292969			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293003			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293004			
Layer:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292779			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1010292738			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1010292889			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1010292913			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292739			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Hole Diameter</u>					
Hole ID:		1010292937			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
30	1 of 1	S/51.0	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID:	7475613			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/18/2024
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	D3YQSZIX			Contractor:	7472
Tag:	A398819			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475613.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	04/04/2024				
Year Completed:	2024				
Depth (m):	15.24				
Latitude:	43.9640036990161				
Longitude:	-79.2786986360425				
Point X:	-79.27869848454631				
Point Y:	43.964003696329684				
Path:	747\7475613.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1010292687			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638088.00
Code OB Desc:				North83:	4869315.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/04/2024			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1010292857			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		34			
Material 2 Desc:		TILL			
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		40.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1010292856			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			
Formation End Depth:		40.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1010292855			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1010292973			
Layer:		1			
Plug From:					
Plug To:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293012			
Layer:		2			
Plug From:		39.0			
Plug To:		50.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293011			
Layer:		1			
Plug From:		0.0			
Plug To:		39.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292783			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1010292746			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1010292893			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		40.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1010292917			
Layer:		1			
Slot:		10			
Screen Top Depth:		40.0			
Screen End Depth:		50.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
<u>Results of Well Yield Testing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Test Method Desc: Pump Test ID: 1010292747 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Hole Diameter</u>					
Hole ID: 1010292943 Diameter: 7.5 Depth From: 0.0 Depth To: 20.0 Hole Depth UOM: ft Hole Diameter UOM: inch					
<u>Hole Diameter</u>					
Hole ID: 1010292944 Diameter: 4.0 Depth From: 20.0 Depth To: 50.0 Hole Depth UOM: ft Hole Diameter UOM: inch					
<u>31</u>	1 of 1	S/51.3	253.9 / -1.05	5262-5318 MAIN ST E STOUFFVILLE ON	EHS
Order No: 20110520020 Status: C Report Type: Custom Report Report Date: 6/21/2011 Date Received: 5/20/2011 9:57:47 AM Previous Site Name: Lot/Building Size: Additional Info Ordered: Aerial Photos					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): 0.25 X: -79.278708 Y: 43.963999					
<u>32</u>	1 of 1	S/51.7	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID: 7475617 Construction Date: Use 1st: Monitoring Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: PK6RPJCR Tag: A401924 Constructn Method:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 04/18/2024 Selected Flag: TRUE Abandonment Rec: Contractor: 7472 Form Version: 9 Owner:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevation (m):			County:		YORK
Elevatn Reliabilty:			Lot:		035
Depth to Bedrock:			Concession:		08
Well Depth:			Concession Name:		CON
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:			WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)		
Site Info:					
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475617.pdf		
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:			04/04/2024		
Year Completed:			2024		
Depth (m):			6.096		
Latitude:			43.9639948872655		
Longitude:			-79.278711355659		
Point X:			-79.27871120468744		
Point Y:			43.9639948846604		
Path:			747\7475617.pdf		
<u>Bore Hole Information</u>					
Bore Hole ID:			1010292699		
DP2BR:					
Spatial Status:					
Code OB:					
Code OB Desc:					
Open Hole:					
Cluster Kind:					
Date Completed:			04/04/2024		
Remarks:					
Location Method Desc:			on Water Well Record		
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:			1010292865		
Layer:			2		
Color:			2		
General Color:			GREY		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:					
Material 2 Desc:					
Material 3:			79		
Material 3 Desc:			PACKED		
Formation Top Depth:			10.0		
Formation End Depth:			20.0		
Formation End Depth UOM:			ft		
<u>Overburden and Bedrock Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1010292864			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010292977			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293019			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293020			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292787			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1010292754			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1010292897			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1010292921			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292755			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1010292949			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
33	1 of 1	S/56.3	253.9 / -1.05	lot 35 con 8 ON	WWIS
Well ID:		6913779		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Domestic		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Water Supply		Date Received:	
Water Type:				Selected Flag:	
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	
Tag:				Form Version:	
Constructn Method:				Owner:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevation (m):			County:	YORK	
Elevatn Reliabilty:			Lot:	035	
Depth to Bedrock:			Concession:	08	
Well Depth:			Concession Name:	CON	
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:			WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)		
Site Info:					
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6913779.pdf		
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		12/01/1976			
Year Completed:		1976			
Depth (m):		15.24			
Latitude:		43.9638982019577			
Longitude:		-79.2788674687552			
Point X:		-79.27886731746943			
Point Y:		43.96389819932966			
Path:		691\6913779.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10504359		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				East83:	
Code OB Desc:				North83:	
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	
Date Completed:		12/01/1976		UTMRC Desc:	
Remarks:				Location Method:	
Location Method Desc:		Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932766878			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		21.0			
Formation End Depth:		27.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		932766880			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		45.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932766877			
Layer:		1			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		21.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932766879			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		27.0			
Formation End Depth:		45.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well</u> <u>Use</u>					
Method Construction ID:		966913779			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11052929			
Casing No:		1			
Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930817383			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		45.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933392783			
Layer:		1			
Slot:					
Screen Top Depth:		45.0			
Screen End Depth:		50.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		5.0			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		BAILER			
Pump Test ID:		996913779			
Pump Set At:					
Static Level:		5.0			
Final Level After Pumping:		45.0			
Recommended Pump Depth:		45.0			
Pumping Rate:		4.0			
Flowing Rate:					
Recommended Pump Rate:		4.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		2			
Pumping Duration HR:		1			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934625386			
Test Type:		Recovery			
Test Duration:		30			
Test Level:		5.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934364713			
Test Type:		Recovery			
Test Duration:		15			
Test Level:		15.0			
Test Level UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Water Details</u>					
Water ID:		933996945			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		45.0			
Water Found Depth UOM:		ft			
34	1 of 1	SW/64.4	254.2 / -0.68	n/a Whitchurch-Stouffville ON	EHS
Order No:	20180524116			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Custom Report			Client Prov/State:	ON
Report Date:	08-AUG-18			Search Radius (km):	.25
Date Received:	24-MAY-18			X:	-79.280762
Previous Site Name:				Y:	43.96391
Lot/Building Size:					
Additional Info Ordered:					
35	1 of 1	S/69.3	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID:	7475615			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/18/2024
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	XY2AIN3T			Contractor:	7472
Tag:	A398719			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475615.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	04/04/2024				
Year Completed:	2024				
Depth (m):	6.096				
Latitude:	43.9638066487965				
Longitude:	-79.2787666527594				
Point X:	-79.27876650138218				
Point Y:	43.96380664644368				
Path:	747\7475615.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1010292693			Elevation:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638083.00
Code OB Desc:				North83:	4869293.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/04/2024			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292861			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292860			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010293015			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1010293016			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010292975			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292785			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1010292750			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1010292895			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1010292919			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292751			
Pump Set At:					
Static Level:					
Final Level After Pumping:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Hole Diameter</u>					
Hole ID: 1010292946 Diameter: 7.5 Depth From: 0.0 Depth To: 20.0 Hole Depth UOM: ft Hole Diameter UOM: inch					
36	1 of 1	SSW/69.5	253.9 / -1.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID: 7475610 Construction Date: Use 1st: Monitoring Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: 8N3QWKM3 Tag: A405247 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 04/18/2024 Selected Flag: TRUE Abandonment Rec: Contractor: 7472 Form Version: 9 Owner: County: YORK Lot: 035 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475610.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 04/04/2024 Year Completed: 2024 Depth (m): 9.144 Latitude: 43.9636051126017 Longitude: -79.2797322803476 Point X: -79.27973212803772 Point Y: 43.96360511055129 Path: 747\7475610.pdf					
<u>Bore Hole Information</u>					
Bore Hole ID: 1010292678 Elevation:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638006.00
Code OB Desc:				North83:	4869269.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/04/2024			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292850			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			
Formation End Depth:		30.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292849			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010292970			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1010293006			
Layer:		2			
Plug From:		19.0			
Plug To:		30.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293005			
Layer:		1			
Plug From:		0.0			
Plug To:		19.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292780			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1010292740			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1010292890			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		20.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1010292914			
Layer:		1			
Slot:		10			
Screen Top Depth:		20.0			
Screen End Depth:		30.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292741			
Pump Set At:					
Static Level:					
Final Level After Pumping:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1010292938			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>Hole Diameter</u>					
Hole ID:		1010292939			
Diameter:		4.0			
Depth From:		20.0			
Depth To:		30.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>37</u>	1 of 4	SW/74.6	253.9 / -1.05	TEXACO NE CORNER OF HWY 48 AT STOUFFVILLE RD. TANK TRUCK (CARGO) WHITCHURCH-STOUFFVILLE ON	SPL
Ref No:	15145			Municipality No: 27406	
Year:				Nature of Damage:	
Incident Dt:	2/24/1989			Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:	2/24/1989			Impact to Health:	
Dt Document Closed:				Agency Involved: MTO	
Site No:					
MOE Response:					
Site County/District:					
Site Geo Ref Meth:					
Site District Office:					
Nearest Watercourse:					
Site Name:					
Site Address:					
Site Region:					
Site Municipality:		WHITCHURCH-STOUFFVILLE			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:					
Entity Operating Name:					
Client Name:					
Client Type:					
Source Type:					
Incident Cause:		PIPE/HOSE LEAK			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Incident Preceding Spill: Incident Reason: MATERIAL FAILURE Incident Summary: TEXACO-40 L FURNACE OIL TO SIDE OF HIGHWAY 48 Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: LAND Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address: Source Sector Type: Conservtn Auth Name: Primary Watershed: Quaternary Watershed: Offsite Impacts: Waterbody Impacted:					
37	2 of 4	SW/74.6	253.9 / -1.05	PETRO-CANADA S/W CORNER OF HWY 48 AND STOUFFVILLE SIDEROAD SERVICE STATION WHITCHURCH-STOUFFVILLE TOWN ON	SPL
Ref No: 79697 Year: Incident Dt: // Dt MOE Arvl on Scn: MOE Reported Dt: 12/8/1992 Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: WHITCHURCH-STOUFFVILLE TOWN Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: PIPE/HOSE LEAK Incident Preceding Spill: Incident Reason: UNKNOWN					
Municipality No: 27406 Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:					

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address: Source Sector Type: Conservtn Auth Name: Primary Watershed: Quaternary Watershed: Offsite Impacts: Waterbody Impacted:		Multi Media Pollution			
		LAND			
37	4 of 4	SW/74.6	253.9 / -1.05	Dave Wilson Construction <UNOFFICIAL> northeast corner hwy 48 and stouffville road Whitchurch-Stouffville ON	SPL
Ref No: Year: Incident Dt: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: Incident Preceding Spill: Incident Reason: Incident Summary: Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1:		1728-7TAP4D		Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	
		6/23/2009			
		No Field Response			
		Highway 48<UNOFFICIAL>			
		Whitchurch-Stouffville			
		Dave Wilson Construction <UNOFFICIAL>			
		Other Transport Accident			
		MVA - Hwy 48, 100 L dsl to ditch Confirmed			
		Soil Contamination			
		100 L			
		100			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminant Unit:		L			
Contaminant Code:					
Contaminant Name:		DIESEL FUEL			
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:					
Receiving Medium:					
Activity Preceding Spill:					
Property 2nd Watershed:					
Property Tertiary Watershed:					
Sector Type:		Motor Vehicle			
SAC Action Class:		Highway Spills (usually highway accidents)			
Call Report Locatn Geodata:					
Time Reported:					
System Facility Address:					
Source Sector Type:					
Conservtn Auth Name:					
Primary Watershed:					
Quaternary Watershed:					
Offsite Impacts:					
Waterbody Impacted:					

38	1 of 1	SSW/75.8	253.9 / -1.05	Highway 48 Main Street lot 35 con 8 STOUFFVILLE ON	WWIS
Well ID:	7340263			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	08/30/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z318187			Contractor:	7644
Tag:	A269451			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/734\7340263.pdf				

Additional Detail(s) (Map)

Well Completed Date:	07/17/2019
Year Completed:	2019
Depth (m):	8.2296
Latitude:	43.9636516159259
Longitude:	-79.2804289799583
Point X:	-79.28042882790723
Point Y:	43.96365161331732
Path:	734\7340263.pdf

Bore Hole Information

Bore Hole ID:	1007607842	Elevation:	
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637950.00
Code OB Desc:				North83:	4869273.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/17/2019			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1007881689			
Layer:		1			
Color:					
General Color:					
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1007881690			
Layer:		2			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		27.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1007883164			
Layer:		2			
Plug From:		16.0			
Plug To:		27.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1007883163			
Layer:		1			
Plug From:		1.0			
Plug To:		16.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1007884573			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1007884572			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1007879051			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1007885156			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		17.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1007885731			
Layer:		1			
Slot:		0.1			
Screen Top Depth:		17.0			
Screen End Depth:		27.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.375			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1007886579			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Hole Diameter</u>					
Hole ID: 1007883869 Diameter: 8.0 Depth From: 0.0 Depth To: 27.0 Hole Depth UOM: ft Hole Diameter UOM: Inch					
39	1 of 1	SSE/79.6	252.9 / -2.05	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID: 7475608 Construction Date: Use 1st: Monitoring Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: 8HQCFDE2 Tag: A401925 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 04/18/2024 Selected Flag: TRUE Abandonment Rec: Contractor: 7472 Form Version: 9 Owner: County: YORK Lot: 035 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475608.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 04/04/2024 Year Completed: 2024 Depth (m): 15.24 Latitude: 43.9638686926921 Longitude: -79.2781042115959 Point X: -79.278104060542 Point Y: 43.96386869035861 Path: 747\7475608.pdf					
<u>Bore Hole Information</u>					
Bore Hole ID: 1010292672 DP2BR:					
Elevation: Elevrc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Spatial Status:				Zone:	17
Code OB:				East83:	638136.00
Code OB Desc:				North83:	4869301.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		04/04/2024	UTMRC Desc:		margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292844			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292846			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		34			
Material 2 Desc:		TILL			
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		40.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1010292845			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:		79			
Material 3 Desc:		PACKED			
Formation Top Depth:		10.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth:		40.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010292968			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293002			
Layer:		2			
Plug From:		39.0			
Plug To:		50.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1010293001			
Layer:		1			
Plug From:		0.0			
Plug To:		39.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1010292778			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1010292736			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1010292888			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		40.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1010292912			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Slot:		10			
Screen Top Depth:		40.0			
Screen End Depth:		50.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
 <u>Results of Well Yield Testing</u>					
 <u>Pumping Test Method Desc:</u>					
Pump Test ID:		1010292737			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Hole Diameter</u>					
Hole ID:		1010292936			
Diameter:		4.0			
Depth From:		20.0			
Depth To:		50.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
 <u>Hole Diameter</u>					
Hole ID:		1010292935			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
40	1 of 1	S/88.0	253.8 / -1.15	5311 Main St. lot 35 con 8 Stouffville ON	WWIS
Well ID:	7475616			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	04/18/2024
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	KF2R4MWG			Contractor:	7472
Tag:	A401902			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/747\7475616.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		04/04/2024			
Year Completed:		2024			
Depth (m):		9.144			
Latitude:		43.9636607793928			
Longitude:		-79.2786462153384			
Point X:		-79.2786460634053			
Point Y:		43.96366077669968			
Path:		747\7475616.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	1010292696			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638093.00
Code OB Desc:				North83:	4869277.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/04/2024			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1010292863				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:	79				
Material 3 Desc:	PACKED				
Formation Top Depth:	10.0				
Formation End Depth:	30.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1010292862				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010292976			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010293018			
Layer:		2			
Plug From:		19.0			
Plug To:		30.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1010293017			
Layer:		1			
Plug From:		0.0			
Plug To:		19.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1010292786			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1010292752			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1010292896			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:		0.0			
Depth To:		20.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1010292920			
Layer:		1			
Slot:		10			
Screen Top Depth:		20.0			
Screen End Depth:		30.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.5			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1010292753			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Hole Diameter</u>					
Hole ID:		1010292947			
Diameter:		7.5			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
 <u>Hole Diameter</u>					
Hole ID:		1010292948			
Diameter:		4.0			
Depth From:		20.0			
Depth To:		30.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
41	1 of 1	ESE/91.6	257.7 / 2.83	5417 MAIN STREET OSGOODE ON	HINC
External File Num:		FS INC 0812-08058			
Fuel Occurrence Type:		Leak			
Date of Occurrence:		12/26/2008			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB				
Fuel Type Involved:		Fuel Oil							
Status Desc:		Completed - Causal Analysis(End)							
Job Type Desc:		Incident/Near-Miss Occurrence (FS)							
Oper. Type Involved:		Private Dwelling							
Service Interruptions:		Yes							
Property Damage:		Yes							
Fuel Life Cycle Stage:		Utilization							
Root Cause:		Root Cause: Equipment/Material/Component:Yes Procedures:No Maintenance:No Design:No Training:No							
Management:No		Human Factors:No							
Reported Details:									
Fuel Category:		Liquid Fuel							
Occurrence Type:		Incident							
Affiliation:		Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)							
County Name:		Ottawa							
Approx. Quant. Rel:		120							
Nearby body of water:		No							
Enter Drainage Syst.:		Yes							
Approx. Quant. Unit:		Liters							
Environmental Impact:		product has migrated to a neighbours property that uses a sand point well. A natural ditch is present between the two homes.							

Additional Detail(s) (Map)

Well Completed Date: 12/06/1954
Year Completed: 1954
Depth (m): 16.764
Latitude: 43.9648604860005
Longitude: -79.2758106124367
Point X: -79.27581046014646
Point Y: 43.96486048389076
Path: 690\6904049.pdf

Bore Hole Information

Bore Hole ID: 10494774 **Elevation:**
DP2BR: **Elevrc:**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Spatial Status:			Zone:	17	
Code OB:			East83:	638317.70	
Code OB Desc:			North83:	4869415.00	
Open Hole:			Org CS:		
Cluster Kind:			UTMRC:	9	
Date Completed:		12/06/1954	UTMRC Desc:	unknown UTM	
Remarks:			Location Method:	p9	
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
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:		932722430			
Layer:		2			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		45.0			
Formation End Depth:		55.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932722429			
Layer:		1			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		45.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		966904049			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11043344			
Casing No:		1			
Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930807038			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		50.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933387776			
Layer:		1			
Slot:					
Screen Top Depth:		50.0			
Screen End Depth:		55.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996904049			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:		3.0			
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		Yes			
<u>Water Details</u>					
Water ID:		933987688			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		55.0			
Water Found Depth UOM:		ft			

43	1 of 1	WSW/99.0	254.9 / -0.05	lot 1 con 7 ON	WWIS
Well ID:	6922203			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Commerical			Data Entry Status:	
Use 2nd:	Public			Data Src:	1

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Final Well Status:	Water Supply			Date Received:	04/16/1993
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	115461			Contractor:	1413
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6922203.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	03/25/1993				
Year Completed:	1993				
Depth (m):	81.9912				
Latitude:	43.9652949648182				
Longitude:	-79.2813413955076				
Point X:	-79.2813412445059				
Point Y:	43.965294962450386				
Path:	692\6922203.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	10512509			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637873.00
Code OB Desc:				North83:	4869454.00
Open Hole:				Org CS:	N83
Cluster Kind:				UTMRC:	4
Date Completed:	03/25/1993			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	
Location Method Desc:					
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:	932813066				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	12				
Material 2 Desc:	STONES				
Material 3:	13				
Material 3 Desc:	BOULDERS				
Formation Top Depth:	12.0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth:		203.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932813069			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		230.0			
Formation End Depth:		263.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932813065			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		66			
Material 2 Desc:		DENSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932813070			
Layer:		6			
Color:		8			
General Color:		BLACK			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		62			
Material 3 Desc:		CLEAN			
Formation Top Depth:		263.0			
Formation End Depth:		269.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932813068			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		212.0			
Formation End Depth:		230.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932813067			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		66			
Material 2 Desc:		DENSE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		203.0			
Formation End Depth:		212.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		933214690			
Layer:		2			
Plug From:		199.0			
Plug To:		205.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		933214689			
Layer:		1			
Plug From:		0.0			
Plug To:		10.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		966922203			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11061079			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID:		930826713			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		220.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Casing</u>					
Casing ID:		930826714			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		265.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		933398330			
Layer:		1			
Slot:		025			
Screen Top Depth:		265.0			
Screen End Depth:		268.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6.0			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996922203			
Pump Set At:					
Static Level:		96.0			
Final Level After Pumping:		240.0			
Recommended Pump Depth:		161.0			
Pumping Rate:		40.0			
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:		No			
 <u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934359041			
Test Type:		Draw Down			
Test Duration:		15			
Test Level:		240.0			
Test Level UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		935148357			
Test Type:		Draw Down			
Test Duration:		60			
Test Level:		240.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934633523			
Test Type:		Draw Down			
Test Duration:		30			
Test Level:		240.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934883135			
Test Type:		Draw Down			
Test Duration:		45			
Test Level:		240.0			
Test Level UOM:		ft			
<u>Water Details</u>					
Water ID:		934004975			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		268.0			
Water Found Depth UOM:		ft			
44	1 of 1	SW/103.2	253.9 / -1.05	Highway 48 and Stouffville Road Whitchurch-Stouffville ON L0G	EHS
Order No:	22031000314			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Custom Report			Client Prov/State:	ON
Report Date:	30-MAR-22			Search Radius (km):	.25
Date Received:	10-MAR-22			X:	-79.28074091
Previous Site Name:				Y:	43.96347303
Lot/Building Size:					
Additional Info Ordered:					
45	1 of 1	S/106.7	253.2 / -1.73	Phase One ESA - 5311 and 5327 Main Street Whitchurch-Stouffville ON L4A 7X5	EHS
Order No:	24031300802			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Custom Report			Client Prov/State:	ON
Report Date:	18-MAR-24			Search Radius (km):	.25
Date Received:	13-MAR-24			X:	-79.27877767
Previous Site Name:				Y:	43.96341469
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory				
46	1 of 1	E/112.4	260.2 / 5.33	25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well ID:	7292952			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	08/18/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z263399			Contractor:	7241
Tag:				Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7292952.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	07/24/2017				
Year Completed:	2017				
Depth (m):					
Latitude:	43.9662870489134				
Longitude:	-79.2760772369637				
Point X:	-79.27607708529997				
Point Y:	43.966287046907134				
Path:	729\7292952.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1006711288			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638293.00
Code OB Desc:				North83:	4869573.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/24/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1006844253				
Layer:	1				
Plug From:	0.0				
Plug To:	20.0				
Plug Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:	1006844252				
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1006844245				
Casing No:	0				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	1006844249				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				
Depth From:					
Depth To:					
Casing Diameter:	2.0				
Casing Diameter UOM:	inch				
Casing Depth UOM:	ft				
<u>Construction Record - Screen</u>					
Screen ID:	1006844250				
Layer:	1				
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:	5				
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:	2.25				
<u>Water Details</u>					
Water ID:	1006844248				
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:	ft				
<u>Hole Diameter</u>					
Hole ID:	1006844247				
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
47	1 of 1	SW/119.4	254.9 / 0.00	lot 35 con 8 ON	WWIS
Well ID:	7459112			Flowing (Y/N):	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Z411381 Tag: A374363 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN Site Info: (MARKHAM TWP) Flow Rate: Data Entry Status: Yes Data Src: Date Received: 09/06/2023 Selected Flag: TRUE Abandonment Rec: Contractor: 7725 Form Version: 7 Owner: County: YORK Lot: 035 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: 1009560624 Depth (m): Year Completed: 2023 Well Completed Dt: 06/18/2023 Audit No: Z411381 Path: Tag No: A374363 Contractor: 7725 Latitude: 43.963564997121 Longitude: -79.2812541703283 Point Y: 43.96356499487275 Point X: -79.28125401827414					
<u>Bore Hole Information</u>					
Bore Hole ID: 1009560624 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 06/18/2023 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Elevation: Elevrc: Zone: 17 East83: 637884.00 North83: 4869262.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr					
48	1 of 1	NW/122.9	259.9 / 4.95	lot 2 con 8 ON	WWIS
Well ID: 6908184 Construction Date: Use 1st: Domestic Use 2nd: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 06/02/1958 Selected Flag: TRUE Abandonment Rec: Contractor: 1413 Form Version: 1 Owner: County: YORK Lot: 002					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908184.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		04/07/1958			
Year Completed:		1958			
Depth (m):		20.7264			
Latitude:		43.9689985041226			
Longitude:		-79.2809515935337			
Point X:		-79.28095144194202			
Point Y:		43.96899850151874			
Path:		690\6908184.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	10498878			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637895.70
Code OB Desc:				North83:	4869866.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	9
Date Completed:	04/07/1958			UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	932741506				
Layer:	5				
Color:					
General Color:					
Material 1:	11				
Material 1 Desc:	GRAVEL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	67.0				
Formation End Depth:	68.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	932741503				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		18.0			
Formation End Depth:		47.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741505			
Layer:		4			
Color:					
General Color:					
Material 1:		14			
Material 1 Desc:		HARDPAN			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		50.0			
Formation End Depth:		67.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741504			
Layer:		3			
Color:					
General Color:					
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		47.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741502			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:	966908184				
Method Construction Code:	1				
Method Construction:	Cable Tool				
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	11047448				
Casing No:	1				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	930811398				
Layer:	1				
Material:	1				
Open Hole or Material:	STEEL				
Depth From:					
Depth To:	67.0				
Casing Diameter:	5.0				
Casing Diameter UOM:	inch				
Casing Depth UOM:	ft				
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:	996908184				
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:	12.0				
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:	1				
Water State After Test:	CLEAR				
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:	Yes				
<u>Water Details</u>					
Water ID:	933991462				
Layer:	1				
Kind Code:	1				
Kind:	FRESH				
Water Found Depth:	67.0				
Water Found Depth UOM:	ft				
49	1 of 1	SW/124.8	255.7 / 0.79	lot 35 con 7 ON	WWIS
Well ID:	6918625			Flowing (Y/N):	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Construction Date:			Flow Rate:		
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:				Data Src:	1
Final Well Status:	Water Supply			Date Received:	04/06/1987
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	01137			Contractor:	5459
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6918625.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	05/21/1986				
Year Completed:	1986				
Depth (m):	60.3504				
Latitude:	43.9637309810416				
Longitude:	-79.2815148889811				
Point X:	-79.2815147371191				
Point Y:	43.96373097829395				
Path:	691\6918625.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	10508951			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637862.70
Code OB Desc:				North83:	4869280.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	05/21/1986			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932791797				
Layer:	9				
Color:	3				
General Color:	BLUE				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	05				
Material 2 Desc:	CLAY				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3:					
Material 3 Desc:					
Formation Top Depth:		195.0			
Formation End Depth:		198.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932791791			
Layer:		3			
Color:		3			
General Color:		BLUE			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		49.0			
Formation End Depth:		62.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932791792			
Layer:		4			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		73			
Material 2 Desc:		HARD			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		62.0			
Formation End Depth:		91.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932791794			
Layer:		6			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		73			
Material 2 Desc:		HARD			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		115.0			
Formation End Depth:		170.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932791790			
Layer:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		5.0			
Formation End Depth:		49.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932791796			
Layer:		8			
Color:		8			
General Color:		BLACK			
Material 1:		10			
Material 1 Desc:		COARSE SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		192.0			
Formation End Depth:		195.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932791789			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		01			
Material 2 Desc:		FILL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		5.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932791793			
Layer:		5			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		91.0			
Formation End Depth:		115.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932791795			
Layer:		7			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		85			
Material 2 Desc:		SOFT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		170.0			
Formation End Depth:		192.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966918625			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11057521			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930822594			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		192.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933395862			
Layer:		1			
Slot:		016			
Screen Top Depth:		192.0			
Screen End Depth:		198.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6.0			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		BAILER			
Pump Test ID:		996918625			
Pump Set At:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Level:		106.0			
Final Level After Pumping:		185.0			
Recommended Pump Depth:		185.0			
Pumping Rate:		10.0			
Flowing Rate:					
Recommended Pump Rate:		5.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		2			
Pumping Duration HR:		2			
Pumping Duration MIN:		0			
Flowing:		No			
 <u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934883534			
Test Type:		Draw Down			
Test Duration:		45			
Test Level:		165.0			
Test Level UOM:		ft			
 <u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934358422			
Test Type:		Draw Down			
Test Duration:		15			
Test Level:		130.0			
Test Level UOM:		ft			
 <u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934625553			
Test Type:		Draw Down			
Test Duration:		30			
Test Level:		145.0			
Test Level UOM:		ft			
 <u>Draw Down & Recovery</u>					
Pump Test Detail ID:		935140768			
Test Type:		Draw Down			
Test Duration:		60			
Test Level:		185.0			
Test Level UOM:		ft			
 <u>Water Details</u>					
Water ID:		934001587			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		192.0			
Water Found Depth UOM:		ft			
50	1 of 1	SW/133.0	255.3 / 0.41	lot 35 con 8 ON	WWIS
Well ID:	7459113			Flowing (Y/N):	
Construction Date:				Flow Rate:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Z411384 Tag: A374364 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP) Site Info:				Data Entry Status: Yes Data Src: Date Received: 09/06/2023 Selected Flag: TRUE Abandonment Rec: Contractor: 7725 Form Version: 7 Owner: County: YORK Lot: 035 Concession: 08 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: 1009560627 Depth (m): Year Completed: 2023 Well Completed Dt: 06/19/2023 Audit No: Z411384 Path:				Tag No: A374364 Contractor: 7725 Latitude: 43.9635226239693 Longitude: -79.2814299024684 Point Y: 43.963522621855674 Point X: -79.28142975025081	
<u>Bore Hole Information</u>					
Bore Hole ID: 1009560627 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 06/19/2023 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				Elevation: Elevrc: Zone: 17 East83: 637870.00 North83: 4869257.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr	
51	1 of 1	S/136.1	253.5 / -1.42	lot 35 con 8 ON	WWIS
Well ID: 7325321 Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: C38247 Tag: A227657 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock:				Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: Date Received: 12/28/2018 Selected Flag: TRUE Abandonment Rec: Contractor: 7437 Form Version: 8 Owner: County: YORK Lot: 035 Concession: 08	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP) Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: CON					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: Depth (m): Year Completed: Well Completed Dt: Audit No: Path: 1007329763 2017 12/20/2017 C38247 Tag No: Contractor: Latitude: Longitude: Point Y: Point X: A227657 7437 43.9630396371885 -79.2792500064626 43.96303963450545 -79.27924985420758					
<u>Bore Hole Information</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: 1007329763 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: 17 638046.00 4869207.00 UTM83 4 margin of error : 30 m - 100 m digit					
52	1 of 1	ENE/136.3	259.9 / 4.95	25 Baker Hill Blvd Whitchurch-Stouffville ON	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered: 20121101031 C Custom Report 07-NOV-12 01-NOV-12 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: ON .25 -79.276009 43.966923					
53	1 of 13	E/138.5	259.9 / 4.95	5402 Main St Stouffville ON L4A 1H3	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered: 20060322004 C Complete Report 3/29/2006 3/21/2006 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: ON 0.4 -79.275808 43.967147					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
53	2 of 13	E/138.5	259.9 / 4.95	5402 Main Street Stouffville ON L4A 1H3	EHS
Order No: 20100222006				Nearest Intersection:	
Status: C				Municipality:	
Report Type: Custom Report				Client Prov/State: ON	
Report Date: 3/2/2010				Search Radius (km): 0.25	
Date Received: 2/22/2010				X: -79.275938	
Previous Site Name:				Y: 43.965111	
Lot/Building Size:					
Additional Info Ordered: Fire Insur. Maps and/or Site Plans;					
53	3 of 13	E/138.5	259.9 / 4.95	5402 Main St Whitchurch-Stouffville ON L4A1H3	EHS
Order No: 20160111078				Nearest Intersection:	
Status: C				Municipality:	
Report Type: Standard Select Report				Client Prov/State: ON	
Report Date: 18-JAN-16				Search Radius (km): .25	
Date Received: 11-JAN-16				X: -79.275606	
Previous Site Name:				Y: 43.966012	
Lot/Building Size:					
Additional Info Ordered:					
53	4 of 13	E/138.5	259.9 / 4.95	WELL PLUS PHARMACY 5402 Main Street Whitchurch-Stouffville ON L4A 1H3	GEN
Generator No.: ON001077301					
Years Reported: 25					
<u>Alternate Locations</u>					
Generator No: ON001077301					
Generator Nm: WELL PLUS PHARMACY					
Site Addr: 5402 MAIN STREET					
City: WHITCHURCH-STOUFFVILLE					
Reported Year(s): 25					
<u>2025 Generator Info</u>					
<u>2025 Waste Info</u>					
Waste Code: 261				Waste Char Cd: B	
Waste Description: Pharmaceuticals				Waste Char Desc: Hazardous Waste Chemical	
Waste Code: 312				Waste Char Cd: P	
Waste Description: Pathological Wastes				Waste Char Desc: Pathological	
53	5 of 13	E/138.5	259.9 / 4.95	Family Dentistry On Main and Baker 203-5402 Main street 2nd floor Stouffville ON L4A 1H3	GEN
Generator No.: ON2655402					
Years Reported: 22,21					
<u>Alternate Locations</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No: ON2655402 Generator Nm: FAMILY DENTISTRY ON MAIN AND BAKER Site Addr: 203-5402 MAIN STREET City: STOUFFVILLE Reported Year(s): 22,21					
<u>Waste Reported</u>					
Waste Class: 312 - PATHOLOGICAL WASTES Reported Years: 22,21					
<u>2022 Generator Info</u>					
NAICS Code 1: 621390 NAICS 1 Description: Offices of All Other Health Practitioners Contaminated Fac: N MHSW Facility: N					
<u>2022 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	3.0			Waste Count:	1.0
<u>2021 Generator Info</u>					
NAICS Code 1: 621390 NAICS 1 Description: Offices of All Other Health Practitioners Contaminated Fac: N MHSW Facility: N					
53	6 of 13	E/138.5	259.9 / 4.95	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP. 5402 MAIN STREE, SUITE 208 STOUFFVILLE ON L4A 4S3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
53	7 of 13	E/138.5	259.9 / 4.95	FARMER JACK GARDENS INC 5402 MAIN STREET, SUITE 200 STOUFFVILLE ON L4A 1H3	PES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	Vendor			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
53	8 of 13	E/138.5	259.9 / 4.95	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP. 5402 MAIN STREE, BOX 212 STOUFFVILLE ON L4A 1H3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	Operator 02			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
53	9 of 13	E/138.5	259.9 / 4.95	FARMER JACK GARDENS INC 5402 MAIN STREET, SUITE 200 STOUFFVILLE ON L4A1H3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District:	08420 Legacy Licenses (Excluding TS) Retail Vendor Class 03 21 03			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:	416 6405080

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
County: Trade Name: PDF URL:				SWP Area Name:	
53	10 of 13	E/138.5	259.9 / 4.95	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP. 5402 MAIN STREE, SUITE 208 STOUFFVILLE ON L4A1H3	PES
Detail Licence No: Licence No: 02732 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 01 Licence Class: 06 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 905 Oper Phone No: 6408682 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
53	11 of 13	E/138.5	259.9 / 4.95	761956 ONT.LTD/PROF.LAWN CARE SERV/LAWN MAX CORP. 5402 MAIN STREE, BOX 212 STOUFFVILLE ON L4A1H3	PES
Detail Licence No: Licence No: 02732 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 905 Oper Phone No: 6408682 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
53	12 of 13	E/138.5	259.9 / 4.95	Wine Creations Inc. 5402 Main St Stouffville ON L4A 1H3	SCT
Scott S ID: 69600718 Latitude: Longitude:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Historical Details</u>					
Established:		01-AUG-94			
Plant Size (ft²):					
Employment:					
<u>Historical Details</u>					
Description:		Wineries			
SIC/NAICS Code:		312130			
53	13 of 13	E/138.5	259.9 / 4.95	Mona Lisa Smiles Family Dentistry 203-5402 Main St Stouffville ON L4A1H3	SCT
Scott S ID:		304035886			
Latitude:		43.9657			
Longitude:		-79.2755			
<u>Details</u>					
Bus Type 1:	Educational Services			Employee Count:	3
Bus Type 2:	Health Services			Square Footage:	0
Bus Type 3:	Manufacturer			Estimated Sales:	Under \$1 Million
Product Cat 1:	Clinic - dental			Export Indicator:	
Product Cat 2:	Dental hygienist			Export Country 1:	
Product Cat 3:	Dentist			Export Country 2:	
Product Cat 4:	Teeth whitening service			Export Country 3:	
Product Cat 5:				Export Country 4:	
Product Cat 6:				Export Country 5:	
Product Cat 7:				Export Country 6:	
Product Cat 8:				Geocoded by:	Address
Company Name:	Mona Lisa Smiles Family Dentistry				
Address Line 1:	203-5402 Main St				
Address Line 2:					
City:	Stouffville				
Province:	ON				
Postal Code:	L4A1H3				
Census Division:	York Regional Municipality; ON				
Metro Area:	Toronto				
Year Established:					
Head Office Indicator:					
Parent Company Nm:					
Parent Cmpny Addr 1:					
Parent Cmpny Addr 2:					
Parent Cmpny City:					
Parent Cmpny Prov:					
Parent Cmpny PC:					
Parent Cmpny Cntry:					
Head Office Nm:					
H Office Addr Line 1:					
H Office Addr Line 2:					
Head Office City:					
Head Office Province:					
Head Office PC:					
Head Office Cntry:					
Telephone:	905-591-6662				
Fax:					
Website:	https://monalisasmiles.ca/				
Pri NAICS Desc:	339110-Medical Equipment and Supplies Manufacturing				
NAICS Code 1:	339110-Medical Equipment and Supplies Manufacturin				
NAICS Code 2:	611310-Universities				
NAICS Code 3:	621210-Offices of Dentists				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS Code 4:		621390-Offices of All Other Health Practitioners			
NAICS Code 5:					
54	1 of 1	SW/139.1	254.8 / -0.12	48 Highway 48 & Stouffville Rd lot 35 con 8 STOUFFVILLE ON	WWIS
Well ID:		7328683		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Test Hole		Data Entry Status:	
Use 2nd:		Monitoring		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				02/15/2019	
Casing Material:				Selected Flag:	
Audit No:		Z301612		TRUE	
Tag:		A260028		Abandonment Rec:	
Constructn Method:				Contractor:	
Elevation (m):				7644	
Elevatn Reliabilty:				Form Version:	
Depth to Bedrock:				7	
Well Depth:				Owner:	
Overburden/Bedrock:				County:	
Pump Rate:				YORK	
Static Water Level:				Lot:	
Clear/Cloudy:				035	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)		Concession:	
Site Info:				08	
				Concession Name:	
				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7328683.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		11/22/2018			
Year Completed:		2018			
Depth (m):		6.096			
Latitude:		43.963266138587			
Longitude:		-79.2811381397093			
Point X:		-79.2811379883426			
Point Y:		43.963266136789535			
Path:		732\7328683.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1007373012		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				637894.00	
Cluster Kind:				North83:	
Date Completed:		11/22/2018		4869229.00	
Remarks:				Org CS:	
Location Method Desc:		on Water Well Record		UTM83	
Elevrc Desc:				4	
Location Source Date:				UTMRC Desc:	
Improvement Location Source:				margin of error : 30 m - 100 m	
Improvement Location Method:				Location Method:	
Source Revision Comment:				wwr	
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1007733235			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.5			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1007733237			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		6.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1007733236			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.5			
Formation End Depth:		6.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1007733238			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733249			
Layer:		3			
Plug From:		16.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733248			
Layer:		2			
Plug From:		4.0			
Plug To:		16.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733247			
Layer:		1			
Plug From:		0.0			
Plug To:		4.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1007733259			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1007733217			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1007733263			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1007733266			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot:		.01			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.375			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1007733275			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Water Details</u>					
Water ID:		1007733271			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		9.0			
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1007733255			
Diameter:		8.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
<u>55</u>	1 of 1	SW/139.9	255.0 / 0.08	lot 35 con 8 ON	WWIS
Well ID:	7459108			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	09/06/2023
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z411386			Contractor:	7725
Tag:	A374325			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliability:				Lot:	035
Depth to Bedrock:				Concession:	08

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP) Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: CON					
Additional Detail(s) (Map)					
Bore Hole ID: Depth (m): Year Completed: Well Completed Dt: Audit No: Path: 1009560612 2023 06/20/2023 Z411386 Tag No: Contractor: Latitude: Longitude: Point Y: Point X: A374325 7725 43.9633497587406 -79.2813102375917 43.96334975681913 -79.28131008662386					
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: 1009560612 06/20/2023 on Water Well Record Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: 17 637880.00 4869238.00 UTM83 4 margin of error : 30 m - 100 m wwr					
56	1 of 2	SW/141.3	255.3 / 0.41	5241 STOUFFVILLE RD. STOUFFVILLE ON	WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: 7126410 Monitoring and Test Hole 0 Monitoring and Test Hole Z100257 A086580 STOUFFVILLE VILLAGE WKQ-001395 Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: 07/29/2009 TRUE 7241 7 YORK 					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126410.pdf			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		06/17/2009			
Year Completed:		2009			
Depth (m):		5.18			
Latitude:		43.9634330037562			
Longitude:		-79.281457416793			
Point X:		-79.28145726564715			
Point Y:		43.963433001706555			
Path:		712\7126410.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	1002577326			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637868.00
Code OB Desc:				North83:	4869247.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/17/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	www
Location Method Desc:		on Water Well Record			
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:	1002636612				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:	11				
Material 3 Desc:	GRAVEL				
Formation Top Depth:	0.0				
Formation End Depth:	2.440000057220459				
Formation End Depth UOM:	m				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636614				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	66				
Material 3 Desc:	DENSE				
Formation Top Depth:	3.6600000858306885				
Formation End Depth:	5.179999828338623				
Formation End Depth UOM:	m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1002636613			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		2.440000057220459			
Formation End Depth:		3.6600000858306885			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636617			
Layer:		2			
Plug From:		1.8300000429153442			
Plug To:		5.179999828338623			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636616			
Layer:		1			
Plug From:		0.0			
Plug To:		1.8300000429153442			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1002636623			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1002636611			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1002636619			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		2.130000114440918			
Casing Diameter:		5.199999809265137			
Casing Diameter UOM:		cm			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:	1002636620				
Layer:	1				
Slot:	10				
Screen Top Depth:	2.130000114440918				
Screen End Depth:	5.179999828338623				
Screen Material:	5				
Screen Depth UOM:	m				
Screen Diameter UOM:	cm				
Screen Diameter:	6.03000020980835				
<u>Water Details</u>					
Water ID:	1002636618				
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:	m				
<u>Hole Diameter</u>					
Hole ID:	1002636615				
Diameter:	10.920000076293945				
Depth From:	0.0				
Depth To:	5.179999828338623				
Hole Depth UOM:	m				
Hole Diameter UOM:	cm				
56	2 of 2	SW/141.3	255.3 / 0.41	5241 STOUFFVILLE ROAD STOUFFVILLE ON	WWIS
Well ID:	7133786			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	11/13/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z104750			Contractor:	7241
Tag:	A086580			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	STOUFFVILLE VILLAGE				
Site Info:	WKQ-001849				
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7133786.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	10/28/2009				
Year Completed:	2009				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB				
Depth (m):									
Latitude:		43.9634330037562							
Longitude:		-79.281457416793							
Point X:		-79.28145726564715							
Point Y:		43.963433001706555							
Path:		713\7133786.pdf							
<u>Bore Hole Information</u>									
Bore Hole ID:		1002816014		Elevation:					
DP2BR:				Elevrc:					
Spatial Status:				Zone:					
Code OB:				17					
Code OB Desc:				East83:					
Open Hole:				637868.00					
Cluster Kind:				North83:					
Date Completed:		10/28/2009		4869247.00					
Remarks:				Org CS:					
Location Method Desc:		on Water Well Record		UTM83					
Elevrc Desc:				UTMRC:					
Location Source Date:				4					
Improvement Location Source:				UTMRC Desc:					
Improvement Location Method:				margin of error : 30 m - 100 m					
Source Revision Comment:				Location Method:					
Supplier Comment:				wwr					
<u>Annular Space/Abandonment</u>									
<u>Sealing Record</u>									
Plug ID:		1003008357							
Layer:		1							
Plug From:		0.0							
Plug To:		2.0							
Plug Depth UOM:		m							
<u>Annular Space/Abandonment</u>									
<u>Sealing Record</u>									
Plug ID:		1003008358							
Layer:		2							
Plug From:		2.0							
Plug To:		6.0							
Plug Depth UOM:		m							
<u>Method of Construction & Well</u>									
<u>Use</u>									
Method Construction ID:		1003008364							
Method Construction Code:		D							
Method Construction:		Direct Push							
Other Method Construction:									
<u>Pipe Information</u>									
Pipe ID:		1003008354							
Casing No:		0							
Comment:									
Alt Name:									
<u>Construction Record - Casing</u>									

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: 1003008360					
Layer: 1					
Material: 5					
Open Hole or Material: PLASTIC					
Depth From: 0.0					
Depth To: 3.0					
Casing Diameter: 5.199999809265137					
Casing Diameter UOM: cm					
Casing Depth UOM: m					
<u>Construction Record - Screen</u>					
Screen ID: 1003008361					
Layer: 1					
Slot: 10					
Screen Top Depth: 3.0					
Screen End Depth: 6.0					
Screen Material: 5					
Screen Depth UOM: m					
Screen Diameter UOM: cm					
Screen Diameter: 6.03000020980835					
<u>Water Details</u>					
Water ID: 1003008359					
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1003008356					
Diameter: 20.0					
Depth From: 0.0					
Depth To: 2.0					
Hole Depth UOM: m					
Hole Diameter UOM: cm					
57	1 of 1	SW/141.4	255.7 / 0.76	lot 35 con 7 ON	WWIS
Well ID: 7459114					
Construction Date:					
Use 1st:					
Use 2nd:					
Final Well Status:					
Water Type:					
Casing Material:					
Audit No: Z411374					
Tag: A374365					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Clear/Cloudy:					
Municipality: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status: Yes					
Data Src:					
Date Received: 09/06/2023					
Selected Flag: TRUE					
Abandonment Rec:					
Contractor: 7725					
Form Version: 7					
Owner:					
County: YORK					
Lot: 035					
Concession: 07					
Concession Name: CON					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1009560630			Tag No:	A374365
Depth (m):				Contractor:	7725
Year Completed:	2023			Latitude:	43.9634697515646
Well Completed Dt:	06/19/2023			Longitude:	-79.2815062171145
Audit No:	Z411374			Point Y:	43.963469749452614
Path:				Point X:	-79.28150606570775
<u>Bore Hole Information</u>					
Bore Hole ID:	1009560630			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637864.00
Code OB Desc:				North83:	4869251.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/19/2023			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
58	1 of 1	SW/142.0	255.3 / 0.41	lot 35 con 7 ON	WWIS
Well ID:	7459110			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	09/06/2023
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z411383			Contractor:	7725
Tag:	A374348			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)				
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1009560618			Tag No:	A374348
Depth (m):				Contractor:	7725
Year Completed:	2023			Latitude:	43.9634331911996
Well Completed Dt:	06/19/2023			Longitude:	-79.2814698763772
Audit No:	Z411383			Point Y:	43.96343318857218
Path:				Point X:	-79.28146972437781

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1009560618			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637867.00
Code OB Desc:				North83:	4869247.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/19/2023			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
59	1 of 1	SW/147.3	256.5 / 1.56	VetCor Professional Services ULC 5208 Stouffville Road Stouffville ON L4A 3S8	GEN
Generator No.:	ON001072987				
Years Reported:	25				
<u>Alternate Locations</u>					
Generator No:	ON001072987				
Generator Nm:	VETCOR PROFESSIONAL SERVICES ULC				
Site Addr:	5208 STOUFFVILLE ROAD				
City:	STOUFFVILLE				
Reported Year(s):	25				
<u>2025 Generator Info</u>					
<u>2025 Waste Info</u>					
Waste Code:	312			Waste Char Cd:	P
Waste Description:	Pathological Wastes			Waste Char Desc:	Pathological
60	1 of 1	E/147.4	259.9 / 4.95	25 Baker Hill Blvd. Stouffville ON	EHS
Order No:	20170606002			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Custom Report			Client Prov/State:	ON
Report Date:	07-JUN-17			Search Radius (km):	.25
Date Received:	06-JUN-17			X:	-79.275837
Previous Site Name:				Y:	43.966848
Lot/Building Size:					
Additional Info Ordered:					
61	1 of 1	WSW/148.7	257.5 / 2.59	5226 Stouffville Road Whitchurch-Stouffville ON L4A 3S8	EHS
Order No:	25052801947			Nearest Intersection:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status:	C			Municipality:	
Report Type:	Custom Report			Client Prov/State:	ON
Report Date:	02-JUN-25			Search Radius (km):	.25
Date Received:	28-MAY-25			X:	-79.28210588
Previous Site Name:				Y:	43.96448906
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory				

62	1 of 2	SW/149.3	255.3 / 0.39	5241 STOUFFVILLE ROAD STOUFFVILLE ON	WWIS
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Well ID:	7133788	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Monitoring and Test Hole	Data Entry Status:	
Use 2nd:	0	Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	11/13/2009
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z104751	Contractor:	7241
Tag:	A086579	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	YORK
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	STOUFFVILLE VILLAGE		
Site Info:	WKQ-001849		
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7133788.pdf		

Additional Detail(s) (Map)

Well Completed Date:	10/28/2009
Year Completed:	2009
Depth (m):	
Latitude:	43.9633340091389
Longitude:	-79.2814602714099
Point X:	-79.28146011960274
Point Y:	43.96333400647086
Path:	713\7133788.pdf

Bore Hole Information

Bore Hole ID:	1002816020	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	637868.00
Code OB Desc:		North83:	4869236.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/28/2009	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003008381			
Layer:		1			
Plug From:		0.0			
Plug To:		2.0			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003008382			
Layer:		2			
Plug From:		2.0			
Plug To:		6.0			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003008388			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003008378			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003008384			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0			
Casing Diameter:		5.199999809265137			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1003008385			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.0			
Screen End Depth:		6.0			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.03000020980835			
<u>Water Details</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water ID:		1003008383			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1003008380			
Diameter:		20.0			
Depth From:		0.0			
Depth To:		2.0			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
62	2 of 2	SW/149.3	255.3 / 0.39	5241 STOUFFVILLE RD. STOUFFVILLE ON	WWIS
Well ID:	7126409			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	07/29/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z100255			Contractor:	7241
Tag:	A086579			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	STOUFFVILLE VILLAGE				
Site Info:	WKQ-001395				
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126409.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	06/17/2009				
Year Completed:	2009				
Depth (m):	6.096				
Latitude:	43.9633340091389				
Longitude:	-79.2814602714099				
Point X:	-79.28146011960274				
Point Y:	43.96333400647086				
Path:	712\7126409.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1002577323			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637868.00
Code OB Desc:				North83:	4869236.00
Open Hole:				Org CS:	UTM83

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Cluster Kind:				UTMRC:	4
Date Completed:	06/17/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636579				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:	11				
Material 3 Desc:	GRAVEL				
Formation Top Depth:	0.0				
Formation End Depth:	4.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636581				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	91				
Material 3 Desc:	WATER-BEARING				
Formation Top Depth:	12.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636580				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	66				
Material 3 Desc:	DENSE				
Formation Top Depth:	4.0				
Formation End Depth:	12.0				
Formation End Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636583			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636584			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1002636590			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1002636578			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1002636586			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		5.199999809265137			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1002636587			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6.300000190734863			
<u>Water Details</u>					
Water ID:		1002636585			
Layer:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Kind Code: Kind: Water Found Depth: Water Found Depth UOM:					
		ft			
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:					
		1002636582			
		10.920000076293945			
		0.0			
		20.0			
		ft			
		inch			
63	1 of 1	SW/149.5	255.3 / 0.36	lot 35 con 7 ON	WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:					
	7459109				
				Flowing (Y/N):	
				Flow Rate:	
				Data Entry Status:	Yes
				Data Src:	
				Date Received:	09/06/2023
				Selected Flag:	TRUE
				Abandonment Rec:	
				Contractor:	7725
				Form Version:	7
				Owner:	
				County:	YORK
				Lot:	035
				Concession:	07
				Concession Name:	CON
				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
		WHITCHURCH-STOUFFVILLE TOWN	(MARKHAM TWP)		
Additional Detail(s) (Map)					
Bore Hole ID: Depth (m): Year Completed: Well Completed Dt: Audit No: Path:					
	1009560615				
				Tag No:	A374346
				Contractor:	7725
				Latitude:	43.9633064482708
				Longitude:	-79.2814236712663
				Point Y:	43.96330644543884
				Point X:	-79.28142351955728
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source:					
	1009560615				
				Elevation:	
				Elevrc:	
				Zone:	17
				East83:	637871.00
				North83:	4869233.00
				Org CS:	UTM83
				UTMRC:	4
				UTMRC Desc:	margin of error : 30 m - 100 m
				Location Method:	wwr
		on Water Well Record			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement Location Method: Source Revision Comment: Supplier Comment:					
64	1 of 1	SW/149.6	255.8 / 0.93	lot 35 con 7 ON	WWIS
Well ID: 7459111		Flowing (Y/N):			
Construction Date:		Flow Rate:			
Use 1st:		Data Entry Status:		Yes	
Use 2nd:		Data Src:			
Final Well Status:		Date Received:		09/06/2023	
Water Type:		Selected Flag:		TRUE	
Casing Material:		Abandonment Rec:			
Audit No: Z411382		Contractor:		7725	
Tag: A374362		Form Version:		7	
Constructn Method:		Owner:			
Elevation (m):		County:		YORK	
Elevatn Reliabilty:		Lot:		035	
Depth to Bedrock:		Concession:		07	
Well Depth:		Concession Name:		CON	
Overburden/Bedrock:		Easting NAD83:			
Pump Rate:		Northing NAD83:			
Static Water Level:		Zone:			
Clear/Cloudy:		UTM Reliability:			
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
Additional Detail(s) (Map)					
Bore Hole ID: 1009560621		Tag No:		A374362	
Depth (m):		Contractor:		7725	
Year Completed: 2023		Latitude:		43.9634626263736	
Well Completed Dt: 06/19/2023		Longitude:		-79.2816310725273	
Audit No: Z411382		Point Y:		43.96346262337353	
Path:		Point X:		-79.28163092161145	
Bore Hole Information					
Bore Hole ID: 1009560621		Elevation:			
DP2BR:		Elevrc:			
Spatial Status:		Zone:		17	
Code OB:		East83:		637854.00	
Code OB Desc:		North83:		4869250.00	
Open Hole:		Org CS:		UTM83	
Cluster Kind:		UTMRC:		4	
Date Completed: 06/19/2023		UTMRC Desc:		margin of error : 30 m - 100 m	
Remarks:		Location Method:		wwr	
Location Method Desc: on Water Well Record					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
65	1 of 1	WSW/150.5	257.5 / 2.59	5226 Stouffville Rd Stouffville ON	EHS
Order No: 20141104067		Nearest Intersection:			
Status: C		Municipality:		Stouffville	
Report Type: Custom Report		Client Prov/State:		ON	
Report Date: 11-NOV-14		Search Radius (km):		.25	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Received:	04-NOV-14			X:	-79.282126
Previous Site Name:				Y:	43.964479
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans			

66	1 of 1	SW/150.5	255.7 / 0.78	5241 STOUFFVILLE ROAD ON	WWIS
Well ID:	7047744			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	08/08/2007
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z52236			Contractor:	6490
Tag:	A046388			Form Version:	3
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7047744.pdf			

Additional Detail(s) (Map)

Well Completed Date:	06/05/2007
Year Completed:	2007
Depth (m):	6
Latitude:	43.963371131819
Longitude:	-79.2815339907971
Point X:	-79.2815338389213
Point Y:	43.96337112930297
Path:	704\7047744.pdf

Bore Hole Information

Bore Hole ID:	23047744	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	637862.00
Code OB Desc:		North83:	4869240.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	06/05/2007	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		30347744			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		91			
Material 2 Desc:		WATER-BEARING			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		5.0			
Formation End Depth:		6.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		30247744			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		2.799999952316284			
Formation End Depth:		5.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		30147744			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		01			
Material 3 Desc:		FILL			
Formation Top Depth:		0.0			
Formation End Depth:		2.799999952316284			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		44002959			
Layer:		2			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		44002960			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Pipe Information</u>					
Pipe ID:		29047744			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		42147744			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0			
Casing Diameter:		5.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		43147744			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.0			
Screen End Depth:		6.0			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		5.0			
 <u>Hole Diameter</u>					
Hole ID:		46001989			
Diameter:		15.0			
Depth From:		0.0			
Depth To:		6.0			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
67	1 of 1	WSW/150.8	257.5 / 2.56	lot 1 con 7 ON	WWIS
Well ID:	6908031			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	06/09/1964
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2204
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908031.pdf			
 <u>Additional Detail(s) (Map)</u>					
Well Completed Date:		05/13/1964			
Year Completed:		1964			
Depth (m):		12.192			
Latitude:		43.9641532046121			
Longitude:		-79.2820511799886			
Point X:		-79.2820510284394			
Point Y:		43.964153202417414			
Path:		690\6908031.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	10498725			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637818.70
Code OB Desc:				North83:	4869326.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	05/13/1964			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
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:	932741024				
Layer:	1				
Color:	7				
General Color:	RED				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	12				
Material 2 Desc:	STONES				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	30.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932741025				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		30.0			
Formation End Depth:		36.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741026			
Layer:		3			
Color:					
General Color:					
Material 1:		10			
Material 1 Desc:		COARSE SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		36.0			
Formation End Depth:		40.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		966908031			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11047295			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930811240			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		35.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		933389607			
Layer:		1			
Slot:		010			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Top Depth: 35.0 Screen End Depth: 40.0 Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.0					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc: PUMP Pump Test ID: 996908031 Pump Set At: Static Level: 4.0 Final Level After Pumping: 4.0 Recommended Pump Depth: Pumping Rate: 4.0 Flowing Rate: Recommended Pump Rate: 4.0 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 5 Pumping Duration MIN: 30 Flowing: No					
<u>Water Details</u>					
Water ID: 933991310 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 36.0 Water Found Depth UOM: ft					
68	1 of 1	SW/151.0	255.9 / 0.99	5241 STOUFFVILLE ROAD STOUFFVILLE ON	WWIS
Well ID: 7051198 Construction Date: Use 1st: Test Hole Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: Z63654 Tag: A063681 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: STOUFFVILLE VILLAGE Site Info: PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/705\7051198.pdf					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 10/22/2007 Selected Flag: TRUE Abandonment Rec: Contractor: 7241 Form Version: 4 Owner: County: YORK Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		09/11/2007			
Year Completed:		2007			
Depth (m):		4.88			
Latitude:		43.9634995615291			
Longitude:		-79.2816923325814			
Point X:		-79.28169218130103			
Point Y:		43.96349955990641			
Path:		705\7051198.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	23051198			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637849.00
Code OB Desc:				North83:	4869254.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	3
Date Completed:	09/11/2007			UTMRC Desc:	margin of error : 10 - 30 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1001511316			
Layer:		3			
Color:		4			
General Color:		GREEN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		2.440000057220459			
Formation End Depth:		3.3499999046325684			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1001511314			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		0.0			
Formation End Depth:		0.8100000023841858			
Formation End Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1001511315			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		0.8100000023841858			
Formation End Depth:		2.440000057220459			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1001511317			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.3499999046325684			
Formation End Depth:		4.880000114440918			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1001511320			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		1.5			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1001511319			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1001511321			
Layer:		3			
Plug From:		1.5			
Plug To:		4.880000114440918			
Plug Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1001511326			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		GEOPROBE			
<u>Pipe Information</u>					
Pipe ID:		1001511312			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1001511323			
Layer:					
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:					
Depth To:		1.83000000429153442			
Casing Diameter:		3.8099999942779541			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1001511324			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:		5			
Screen Depth UOM:					
Screen Diameter UOM:					
Screen Diameter:					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1001511313			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:		0			
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Water Details</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water ID:		1001511322			
Layer:		1			
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1001511318			
Diameter:		8.890000343322754			
Depth From:					
Depth To:		4.880000114440918			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
69	1 of 2	SW/152.4	255.8 / 0.93	5241 STOUFFVILLE ROAD STOUFFVILLE ON	WWIS
Well ID:		7133787		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Abandoned-Other		Date Received:	
Water Type:				11/13/2009	
Casing Material:				Selected Flag:	
Audit No:		Z104749		TRUE	
Tag:		A086578		Abandonment Rec:	
Constructn Method:				Yes	
Elevation (m):				Contractor:	
Elevatn Reliabilty:				7241	
Depth to Bedrock:				Form Version:	
Well Depth:				7	
Overburden/Bedrock:				Owner:	
Pump Rate:				County:	
Static Water Level:				YORK	
Clear/Cloudy:				Lot:	
Municipality:		STOUFFVILLE VILLAGE		Concession:	
Site Info:		WKQ-001849		Concession Name:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7133787.pdf		Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		10/28/2009			
Year Completed:		2009			
Depth (m):					
Latitude:		43.9634450021983			
Longitude:		-79.2816565106734			
Point X:		-79.28165635919878			
Point Y:		43.96344499987314			
Path:		713\7133787.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1002816017		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				637852.00	
Cluster Kind:				North83:	
				4869248.00	
				Org CS:	
				UTM83	
				4	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Completed:	10/28/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:	1003008370				
Layer:	2				
Plug From:	2.0				
Plug To:	6.0				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:	1003008369				
Layer:	1				
Plug From:	0.0				
Plug To:	2.0				
Plug Depth UOM:	m				
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:	1003008376				
Method Construction Code:	D				
Method Construction:	Direct Push				
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1003008366				
Casing No:	0				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	1003008372				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				
Depth From:	0.0				
Depth To:	3.0				
Casing Diameter:	5.199999809265137				
Casing Diameter UOM:	cm				
Casing Depth UOM:	m				
<u>Construction Record - Screen</u>					
Screen ID:	1003008373				
Layer:	1				
Slot:	10				
Screen Top Depth:	3.0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen End Depth: 6.0 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.03000020980835					
<u>Water Details</u>					
Water ID: 1003008371 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1003008368 Diameter: 20.0 Depth From: 0.0 Depth To: 2.0 Hole Depth UOM: m Hole Diameter UOM: cm					
69	2 of 2	SW/152.4	255.8 / 0.93	5241 STOUFFVILLE RD. STOUFFVILLE ON	WWIS
Well ID: 7126408 Construction Date: Use 1st: Monitoring and Test Hole Use 2nd: 0 Final Well Status: Monitoring and Test Hole Water Type: Casing Material: Audit No: Z100258 Tag: A086578 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: STOUFFVILLE VILLAGE Site Info: WKQ-001395					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 07/29/2009 Selected Flag: TRUE Abandonment Rec: Contractor: 7241 Form Version: 7 Owner: County: YORK Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126408.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 06/17/2009 Year Completed: 2009 Depth (m): 6.096 Latitude: 43.9634450021983 Longitude: -79.2816565106734 Point X: -79.28165635919878 Point Y: 43.96344499987314 Path: 712\7126408.pdf					
<u>Bore Hole Information</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Bore Hole ID:	1002577320			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637852.00
Code OB Desc:				North83:	4869248.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/17/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636546				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	06				
Material 2 Desc:	SILT				
Material 3:	91				
Material 3 Desc:	WATER-BEARING				
Formation Top Depth:	12.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636544				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	01				
Material 1 Desc:	FILL				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:	11				
Material 3 Desc:	GRAVEL				
Formation Top Depth:	0.0				
Formation End Depth:	4.0				
Formation End Depth UOM:	ft				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1002636545				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	06				
Material 2 Desc:	SILT				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		4.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636548			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636549			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1002636555			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1002636543			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002636551			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		5.199999809265137			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1002636552			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter:		6.03000020980835			
<u>Water Details</u>					
Water ID:		1002636550			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1002636547			
Diameter:		10.920000076293945			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

70	1 of 1	SW/154.3	255.7 / 0.81	lot 35 con 7 ON	WWIS
Well ID:		7459107		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status: Yes	
Use 2nd:				Data Src:	
Final Well Status:				Date Received: 09/06/2023	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		Z411379		Contractor: 7725	
Tag:		A374301		Form Version: 7	
Constructn Method:				Owner:	
Elevation (m):				County: YORK	
Elevatn Reliabilty:				Lot: 035	
Depth to Bedrock:				Concession: 07	
Well Depth:				Concession Name: CON	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					

Additional Detail(s) (Map)

Bore Hole ID:		1009560609		Tag No:	
Depth (m):				Contractor:	
Year Completed:		2023		Latitude:	
Well Completed Dt:		06/21/2023		Longitude:	
Audit No:		Z411379		Point Y:	
Path:				Point X:	

Bore Hole Information

Bore Hole ID:		1009560609		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				East83:	
Code OB Desc:				North83:	
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Completed: 06/21/2023 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
71	1 of 1	ENE/156.5	258.8 / 3.95	lot 1 con 8 ON	WWIS
Well ID: 6908726 Construction Date: Use 1st: Industrial Use 2nd: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP) Site Info: PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908726.pdf					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src: 1					
Date Received: 01/10/1969					
Selected Flag: TRUE					
Abandonment Rec:					
Contractor: 1413					
Form Version: 1					
Owner:					
County: YORK					
Lot: 001					
Concession: 08					
Concession Name: CON					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					
Additional Detail(s) (Map)					
Well Completed Date: 12/19/1968					
Year Completed: 1968					
Depth (m): 84.4296					
Latitude: 43.9676366511487					
Longitude: -79.2760170004662					
Point X: -79.27601684866742					
Point Y: 43.96763664835052					
Path: 690\6908726.pdf					
Bore Hole Information					
Bore Hole ID: 10499410					
DP2BR:					
Spatial Status:					
Code OB:					
Code OB Desc:					
Open Hole:					
Cluster Kind:					
Date Completed: 12/19/1968					
Remarks:					
Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m					
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932743585			
Layer:		3			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		227.0			
Formation End Depth:		267.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932743586			
Layer:		4			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		267.0			
Formation End Depth:		277.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932743583			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		18.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932743584			
Layer:		2			
Color:					
General Color:					
Material 1:		14			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1 Desc:		HARDPAN			
Material 2:		13			
Material 2 Desc:		BOULDERS			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		18.0			
Formation End Depth:		227.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		966908726			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11047980			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930811945			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		269.0			
Casing Diameter:		5.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		933390094			
Layer:		1			
Slot:		018			
Screen Top Depth:		269.0			
Screen End Depth:		277.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:					
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996908726			
Pump Set At:					
Static Level:		111.0			
Final Level After Pumping:		148.0			
Recommended Pump Depth:		180.0			
Pumping Rate:		60.0			
Flowing Rate:					
Recommended Pump Rate:		40.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		7			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933991985			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		277.0			
Water Found Depth UOM:		ft			
72	1 of 1	SW/160.2	255.7 / 0.82	lot 35 con 7 ON	WWIS
Well ID:		7418471		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Yes	
Final Well Status:				Data Src:	
Water Type:				Date Received:	
Casing Material:				05/19/2022	
Audit No:		C53938		Selected Flag:	
Tag:		A320658		TRUE	
Constructn Method:				Abandonment Rec:	
Elevation (m):				Contractor:	
Elevatn Reliability:				7230	
Depth to Bedrock:				Form Version:	
Well Depth:				8	
Overburden/Bedrock:				Owner:	
Pump Rate:				County:	
Static Water Level:				YORK	
Clear/Cloudy:				Lot:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)		035	
Site Info:				Concession:	
				07	
				Concession Name:	
				CON	
				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:		1009045307		Tag No:	
Depth (m):				A320658	
Year Completed:		2021		Contractor:	
Well Completed Dt:		11/23/2021		7230	
Audit No:		C53938		Latitude:	
Path:				43.9632357642798	
				Longitude:	
				-79.2815129641843	
				Point Y:	
				43.96323576176814	
				Point X:	
				-79.28151281207427	
<u>Bore Hole Information</u>					
Bore Hole ID:		1009045307		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				637864.00	
Cluster Kind:				North83:	
Date Completed:		11/23/2021		4869225.00	
Remarks:				Org CS:	
Location Method Desc:		on Water Well Record		UTM83	
Elevrc Desc:				4	
Location Source Date:				UTMRC:	
				margin of error : 30 m - 100 m	
				Location Method:	
				wwr	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					

73	1 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON L4A 7X5	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No: 9714408 Status: EXPIRED Instance ID: Instance Type: FS Facility Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: Original Source: EXP Record Date: Up to May 2013	Expired Date: 10/28/2009 13:33 Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:
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73	2 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No: 10236889 Status: EXPIRED Instance ID: 14368 Instance Type: FS Facility Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity:	Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized:
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2:				Tank Single Wall St: Piping Underground: Tank Underground: Source:	
Description:		FS Propane Refill Cntr - Cylr Fill			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

Delisted Expired Fuel Safety Facilities

73	4 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance No: 10984226 Status: EXPIRED Instance ID: 58960 Instance Type: FS Piping Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: FS Piping Original Source: EXP Record Date: Up to Mar 2012 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:					

73	5 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No: 10984212 Status: EXPIRED Instance ID: 58813 Instance Type: FS Piping Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
TSSA Program Area 2:					
Description:		FS Piping			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

73	6 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10984198	Expired Date:	
Status:	EXPIRED	Max Hazard Rank:	
Instance ID:	59031	Facility Location:	
Instance Type:	FS Piping	Facility Type:	
Instance Creation Dt:		Fuel Type 2:	
Instance Install Dt:		Fuel Type 3:	
Item Description:		Panam Related:	
Manufacturer:		Panam Venue Nm:	
Model:		External Identifier:	
Serial No:		Item:	
ULC Standard:		Piping Steel:	
Quantity:		Piping Galvanized:	
Unit of Measure:		Tank Single Wall St:	
Overfill Prot Type:		Piping Underground:	
Creation Date:		Tank Underground:	
Next Periodic Str DT:		Source:	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			
TSSA Volume of Directives:			
TSSA Periodic Exempt:			
TSSA Statutory Interval:			
TSSA Recd Insp Interva:			
TSSA Recd Tolerance:			
TSSA Program Area:			
TSSA Program Area 2:			
Description:	FS Piping		
Original Source:	EXP		
Record Date:	Up to Mar 2012		

73	7 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10984183	Expired Date:	
Status:	EXPIRED	Max Hazard Rank:	
Instance ID:	59362	Facility Location:	
Instance Type:	FS Piping	Facility Type:	
Instance Creation Dt:		Fuel Type 2:	
Instance Install Dt:		Fuel Type 3:	
Item Description:		Panam Related:	
Manufacturer:		Panam Venue Nm:	
Model:		External Identifier:	
Serial No:		Item:	
ULC Standard:		Piping Steel:	
Quantity:		Piping Galvanized:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: Original Source: Record Date:			Tank Single Wall St: Piping Underground: Tank Underground: Source: FS Piping EXP Up to Mar 2012		
73	8 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No: Status: Instance ID: Instance Type: Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: Original Source: Record Date:			Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source: FS Piping EXP Up to Mar 2012		
73	9 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	DTNK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance No: 11563623 Status: EXPIRED Instance ID: 90055 Instance Type: FS Propane Tank Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: FS Propane Tank Original Source: EXP Record Date: Up to Mar 2012 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:					
73	10 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	EXP
Inventory No: 10984189 Inventory Status: EXPIRED Installation Year: 1986 Capacity: 22700 Capacity Unit: Tank Type: Manufacturer: Model: Description: UNDERGROUND TANK Previous Fuel Type: Gasoline Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK					
73	11 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	EXP
Inventory No: 10984252 Inventory Status: EXPIRED Installation Year: 1976 Capacity: 22700 Capacity Unit: Tank Type: Manufacturer: Model: Description: UNDERGROUND TANK Previous Fuel Type: Diesel Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	12 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	EXP
Inventory No: 10984219 Inventory Status: EXPIRED Installation Year: 1976 Capacity: 22700 Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		UNDERGROUND TANK Gasoline		Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK	
73	13 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	EXP
Inventory No: 10984234 Inventory Status: EXPIRED Installation Year: 1976 Capacity: 22700 Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		UNDERGROUND TANK Diesel		Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK	
73	14 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	EXP
Inventory No: 10984174 Inventory Status: EXPIRED Installation Year: 1986 Capacity: 22700 Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		UNDERGROUND TANK Gasoline		Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK	
73	15 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD STOUFFVILLE ON	EXP
Inventory No: 10984204 Inventory Status: EXPIRED Installation Year: 1986 Capacity: 22700 Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		UNDERGROUND TANK Gasoline		Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	16 of 17	SW/161.3	256.1 / 1.24	RINGWOOD GAS BAR INC 5241 STOUFFVILLE RD LOT 33 CON 7 HWY 48 STOUFFVILLE ON	FSTH
License Issue Date:		9/20/2002			
Tank Status:		Licensed			
Tank Status As Of:		August 2007			
Operation Type:		Retail Fuel Outlet			
Facility Type:		Gasoline Station - Self Serve			
--Details--					
Status:		Active			
Year of Installation:		1986			
Corrosion Protection:					
Capacity:		22700			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1986			
Corrosion Protection:					
Capacity:		22700			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1986			
Corrosion Protection:					
Capacity:		22700			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1976			
Corrosion Protection:					
Capacity:		22700			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Gasoline			
Status:		Active			
Year of Installation:		1976			
Corrosion Protection:					
Capacity:		22700			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Diesel			
Status:		Active			
Year of Installation:		1976			
Corrosion Protection:					
Capacity:		22700			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Diesel			
73	17 of 17	SW/161.3	256.1 / 1.24	PETRO CANADA 5241 STOUFFVILLE RD STOUFFVILLE ON	GEN
Generator No.:		ON6749739			
Years Reported:		08,07			
<u>Alternate Locations</u>					
Generator No:		ON6749739			
Generator Nm:		PETRO CANADA			
Site Addr:		5241 STOUFFVILLE RD			
City:		STOUFFVILLE			
Reported Year(s):		08,07			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Waste Reported</u>					
Waste Class:		221 - LIGHT FUELS			
Reported Years:		08,07			
<u>2008 Generator Info</u>					
NAICS Code 1:		447190			
NAICS 1 Description:		Other Gasoline Stations			
Contaminated Facility:		N			
MHSW Facility:		N			
<u>2008 Manifest Summary</u>					
Waste Code:	221			Waste Char Code:	L
Waste Description:	LIGHT FUELS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	63467.0			Waste Count:	5
<u>2007 Generator Info</u>					
NAICS Code 1:		447190			
NAICS 1 Description:		Other Gasoline Stations			
Contaminated Facility:					
MHSW Facility:					
<u>2007 Manifest Summary</u>					
Waste Code:	221			Waste Char Code:	L
Waste Description:	LIGHT FUELS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	63467.0			Waste Count:	5
<u>74</u>	1 of 1	SW/161.8	256.1 / 1.23	lot 35 con 7 ON	WWIS
Well ID:	7459106			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	09/06/2023
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z411380			Contractor:	7725
Tag:	A374302			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN	(MARKHAM TWP)		
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1009560606			Tag No:	A374302
Depth (m):				Contractor:	7725

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year Completed:	2023			Latitude:	43.9632914482303
Well Completed Dt:	06/21/2023			Longitude:	-79.2816235431713
Audit No:	Z411380			Point Y:	43.96329144577638
Path:				Point X:	-79.2816233910521
<u>Bore Hole Information</u>					
Bore Hole ID:	1009560606			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637855.00
Code OB Desc:				North83:	4869231.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/21/2023			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

75	1 of 1	SW/163.5	255.7 / 0.82	lot 35 con 7 ON	WWIS
Well ID:	7459115			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	09/06/2023
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z411373			Contractor:	7725
Tag:	A374366			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN				
Site Info:					

Additional Detail(s) (Map)

Bore Hole ID:	1009560633	Tag No:	A374366
Depth (m):		Contractor:	7725
Year Completed:	2023	Latitude:	43.9632275145067
Well Completed Dt:	06/19/2023	Longitude:	-79.2815630618519
Audit No:	Z411373	Point Y:	43.96322751252359
Path:		Point X:	-79.28156291020404

Bore Hole Information

Bore Hole ID:	1009560633	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Code OB:				East83:	637860.00
Code OB Desc:				North83:	4869224.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/19/2023			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

76	1 of 1	SW/164.1	254.8 / -0.06	48 Highway 48 & Stouffville Rs lot 35 con 8 STOUFFVILLE ON	WWIS
Well ID:	7328682			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	02/15/2019
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z301613			Contractor:	7644
Tag:	A260027			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/732\7328682.pdf			

Additional Detail(s) (Map)

Well Completed Date: 11/22/2018
 Year Completed: 2018
 Depth (m): 6.096
 Latitude: 43.9630703990039
 Longitude: -79.2812933640343
 Point X: -79.28129321269991
 Point Y: 43.96307039640402
 Path: 732\7328682.pdf

Bore Hole Information

Bore Hole ID:	1007373009	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	637882.00
Code OB Desc:		North83:	4869207.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/22/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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:		1007733232			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		5.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1007733234			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1007733233			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		5.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1007733245			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Plug From:		4.0			
Plug To:		16.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733244			
Layer:		1			
Plug From:		0.0			
Plug To:		4.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1007733246			
Layer:		3			
Plug From:		16.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1007733258			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1007733216			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1007733262			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1007733265			
Layer:		1			
Slot:		.01			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.375			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:	1007733274				
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:	0				
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Water Details</u>					
Water ID:	1007733270				
Layer:	1				
Kind Code:	8				
Kind:	Untested				
Water Found Depth:	8.0				
Water Found Depth UOM:	ft				
<u>Hole Diameter</u>					
Hole ID:	1007733254				
Diameter:	8.0				
Depth From:	0.0				
Depth To:	20.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	Inch				
77	1 of 1	E/167.6	259.9 / 4.95	25 BAKER HILL BLVD lot 1 con 8 Whitchurch-Stouffville ON	WWIS
Well ID:	7292517			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	0			Date Received:	08/15/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z257167			Contractor:	7424
Tag:	A221183			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)				
Site Info:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7292517.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	06/29/2017				
Year Completed:	2017				
Depth (m):	6.096				
Latitude:	43.9663215139142				
Longitude:	-79.2753781667327				
Point X:	-79.27537801566828				
Point Y:	43.96632151178773				
Path:	729\7292517.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1006710787	Elevation:			
DP2BR:		Elevrc:			
Spatial Status:		Zone:		17	
Code OB:		East83:		638349.00	
Code OB Desc:		North83:		4869578.00	
Open Hole:		Org CS:		UTM83	
Cluster Kind:		UTMRC:		4	
Date Completed:	06/29/2017	UTMRC Desc:		margin of error : 30 m - 100 m	
Remarks:		Location Method:		wwr	
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	1006865501				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	05				
Material 2 Desc:	CLAY				
Material 3:	91				
Material 3 Desc:	WATER-BEARING				
Formation Top Depth:	10.0				
Formation End Depth:	20.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:	1006865500				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	06				
Material 1 Desc:	SILT				
Material 2:	28				
Material 2 Desc:	SAND				
Material 3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006865499			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006865508			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1006865507			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006865498			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006865504			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1006865505			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0999999046325684			
<u>Water Details</u>					
Water ID:		1006865503			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1006865502			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

<u>78</u>	1 of 1	SSW/168.5	253.9 / -1.05	lot 35 con 8 ON	WWIS
Well ID:	6904052			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	01/11/1961
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2204
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6904052.pdf			

Additional Detail(s) (Map)

Well Completed Date: 12/28/1960
 Year Completed: 1960
 Depth (m): 17.0688
 Latitude: 43.962756219475
 Longitude: -79.2801593979261
 Point X: -79.28015924635163
 Point Y: 43.96275621655838

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Path:		690\6904052.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	10494777			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637973.70
Code OB Desc:				North83:	4869174.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	12/28/1960			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m				
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:	932722441				
Layer:	4				
Color:					
General Color:					
Material 1:	10				
Material 1 Desc:	COARSE SAND				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	46.0				
Formation End Depth:	56.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932722439				
Layer:	2				
Color:					
General Color:					
Material 1:	11				
Material 1 Desc:	GRAVEL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	32.0				
Formation End Depth:	33.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932722440				
Layer:	3				
Color:					
General Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		33.0			
Formation End Depth:		46.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932722438			
Layer:		1			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		32.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966904052			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11043347			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930807041			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		47.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933387777			
Layer:		1			
Slot:		007			
Screen Top Depth:		47.0			
Screen End Depth:		56.0			
Screen Material:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996904052			
Pump Set At:					
Static Level:		4.0			
Final Level After Pumping:		10.0			
Recommended Pump Depth:		10.0			
Pumping Rate:		2.0			
Flowing Rate:					
Recommended Pump Rate:		2.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		2			
Water State After Test:		CLOUDY			
Pumping Test Method:		1			
Pumping Duration HR:		18			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933987691			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		48.0			
Water Found Depth UOM:		ft			
79	1 of 1	WSW/170.9	257.9 / 2.96	TOWN & COUNTRY ANIMAL HOSPITAL 5208 STOUFFVILLE ROAD WHITCHURCH-STOUFFVILLE ON L4A3S8	GEN
Generator No.:		ON2629081			
Years Reported:		25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02			
<u>Alternate Locations</u>					
Generator No:		ON2629081			
Generator Nm:		TOWN & COUNTRY ANIMAL HOSPITAL			
Site Addr:		5208 STOUFFVILLE ROAD			
City:		WHITCHURCH-STOUFFVILLE			
Reported Year(s):		25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02			
<u>2025 Generator Info</u>					
<u>Waste Reported</u>					
Waste Class:		312 - PATHOLOGICAL WASTES			
Reported Years:		24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02			
Waste Class:		321 - EXPLOSIVE MANUFACTURING WASTES			
Reported Years:		08,07,06			
Waste Class:		252 - WASTE OILS & LUBRICANTS			
Reported Years:		22,21,20,19,18,17,16,15			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>2025 Waste Info</u>					
Waste Code:	312			Waste Char Cd:	P
Waste Description:	Pathological Wastes			Waste Char Desc:	Pathological
<u>2024 Generator Info</u>					
NAICS Code:	541940				
NAICS Description:	Veterinary Services				
Contamin'd Fac:	No				
MHSW Facility:	No				
<u>2024 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	Pathological Wastes			Waste Char Desc:	Pathological
Qty Received (kg):	63			Waste Count:	12
<u>2023 Generator Info</u>					
NAICS Code:	541940				
NAICS Description:	Veterinary Services				
Contamin'd Fac:	No				
MHSW Facility:	No				
<u>2023 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	Pathological Wastes			Waste Char Desc:	Pathological
Qty Received (kg):	52			Waste Count:	7
<u>2022 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2022 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	51.0			Waste Count:	7.0
<u>2021 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2021 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	49.0			Waste Count:	6

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>2020 Generator Info</u>					
NAICS Code 1:		541940			
NAICS 1 Description:		Veterinary Services			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2020 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	79.0			Waste Count:	6
<u>2019 Generator Info</u>					
NAICS Code 1:		541940			
NAICS 1 Description:		Veterinary Services			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2019 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	49.0			Waste Count:	6
<u>2018 Generator Info</u>					
NAICS Code 1:		541940			
NAICS 1 Description:		Veterinary Services			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2018 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	45.0			Waste Count:	6
<u>2017 Generator Info</u>					
NAICS Code 1:		541940			
NAICS 1 Description:		Veterinary Services			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2017 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	44.0			Waste Count:	6
<u>2016 Generator Info</u>					
NAICS Code 1:		541940			
NAICS 1 Description:		Veterinary Services			
Contaminated Fac:		N			
MHSW Facility:		N			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>2016 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	53.0			Waste Count:	6
<u>2015 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2015 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	30.0			Waste Count:	1
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	43.0			Waste Count:	1
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	20.1			Waste Count:	1
<u>2014 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2014 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	65.3			Waste Count:	4
<u>2013 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2013 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	72			Waste Count:	3
<u>2012 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Fac:	N				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facility:		N			
<u>2012 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	56.4			Waste Count:	3
<u>2011 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:	N				
MHSW Facility:	N				
<u>2011 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	91			Waste Count:	4
<u>2010 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:	N				
MHSW Facility:	N				
<u>2010 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	45			Waste Count:	3
<u>2009 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:	N				
MHSW Facility:	N				
<u>2009 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	63			Waste Count:	4
<u>2008 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:	N				
MHSW Facility:	N				
<u>2008 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Quantity (kg):	28.0			Waste Count:	1
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	24.0			Waste Count:	1
<u>2007 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:					
MHSW Facility:					
<u>2007 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	28.0			Waste Count:	1
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	24.0			Waste Count:	1
<u>2006 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:					
MHSW Facility:					
<u>2006 Manifest Summary</u>					
Waste Code:	312			Waste Char Code:	P
Waste Description:	PATHOLOGICAL WASTES			Waste Char Desc:	PATHOLOGICAL
Quantity (kg):	76.0			Waste Count:	2
<u>2005 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:					
MHSW Facility:					
<u>2004 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:					
MHSW Facility:					
<u>2003 Generator Info</u>					
NAICS Code 1:	541940				
NAICS 1 Description:	Veterinary Services				
Contaminated Facility:					
MHSW Facility:					
<u>2002 Generator Info</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS Code 1: NAICS 1 Description: Contaminated Facility: MHSW Facility:					
80	1 of 1	SW/171.3	256.2 / 1.34	lot 35 con 7 ON	WWIS
Well ID: 7459116 Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Z411375 Tag: A374367 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: Date Received: 09/06/2023 Selected Flag: TRUE Abandonment Rec: Contractor: 7725 Form Version: 7 Owner: County: YORK Lot: 035 Concession: 07 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability: WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: 1009560636 Depth (m): Year Completed: 2023 Well Completed Dt: 06/19/2023 Audit No: Z411375 Path: Tag No: A374367 Contractor: 7725 Latitude: 43.9631836415142 Longitude: -79.2816391165149 Point Y: 43.96318363980839 Point X: -79.28163896514883					
<u>Bore Hole Information</u>					
Bore Hole ID: 1009560636 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 06/19/2023 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Elevation: Elevrc: Zone: 17 East83: 637854.00 North83: 4869219.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr					
81	1 of 2	SW/181.8	256.9 / 1.99	5241 STOUFFVILLE ROAD STOUFFVILLE ON	WWIS
Well ID: 7133785 Construction Date: Use 1st: Monitoring and Test Hole Flowing (Y/N): Flow Rate: Data Entry Status:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 2nd:	0			Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	11/13/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z104753			Contractor:	7241
Tag:	A086581			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	STOUFFVILLE VILLAGE				
Site Info:	WKQ-001849				
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\7133785.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	10/28/2009				
Year Completed:	2009				
Depth (m):					
Latitude:	43.9632323872749				
Longitude:	-79.2818870099817				
Point X:	-79.28188685786272				
Point Y:	43.963232384625				
Path:	713\7133785.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1002816011			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637834.00
Code OB Desc:				North83:	4869224.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	10/28/2009			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	www
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1003008306				
Layer:	2				
Plug From:	2.0				
Plug To:	6.0				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1003008305			
Layer:		1			
Plug From:		0.0			
Plug To:		2.0			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003008312			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1003008301			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003008308			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0			
Casing Diameter:		5.199999809265137			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1003008309			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.0			
Screen End Depth:		6.0			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.03000020980835			
<u>Water Details</u>					
Water ID:		1003008307			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1003008304			
Diameter:		10.899999618530273			
Depth From:		2.0			
Depth To:		6.0			
Hole Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole Diameter UOM:		cm			
<u>Hole Diameter</u>					
Hole ID:		1003008303			
Diameter:		20.0			
Depth From:		0.0			
Depth To:		2.0			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

81	2 of 2	SW/181.8	256.9 / 1.99	5241 STOUFFVILLE RD. STOUFFVILLE ON	WWIS
Well ID:		7126411		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	07/29/2009
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z100256		Contractor:	7241
Tag:		A086581		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		STOUFFVILLE VILLAGE			
Site Info:		WKQ-001395			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126411.pdf			

Additional Detail(s) (Map)

Well Completed Date: 06/17/2009
Year Completed: 2009
Depth (m): 6.1
Latitude: 43.9632323872749
Longitude: -79.2818870099817
Point X: -79.28188685786272
Point Y: 43.963232384625
Path: 712\7126411.pdf

Bore Hole Information

Bore Hole ID:	1002577329	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	637834.00
Code OB Desc:		North83:	4869224.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	06/17/2009	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1002636718			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		66			
Material 3 Desc:		DENSE			
Formation Top Depth:		1.2200000286102295			
Formation End Depth:		3.6600000858306885			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1002636717			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		0.0			
Formation End Depth:		1.2200000286102295			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1002636719			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		91			
Material 3 Desc:		WATER-BEARING			
Formation Top Depth:		3.6600000858306885			
Formation End Depth:		6.099999904632568			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1002636721			
Layer:		1			
Plug From:		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To:		2.740000009536743			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1002636722			
Layer:		2			
Plug From:		2.740000009536743			
Plug To:		6.099999904632568			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1002636728			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1002636716			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1002636724			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0999999046325684			
Casing Diameter:		5.199999809265137			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1002636725			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.0999999046325684			
Screen End Depth:		6.099999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.03000020980835			
 <u>Water Details</u>					
Water ID:		1002636723			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Hole Diameter</u>					
Hole ID:		1002636720			
Diameter:		10.920000076293945			
Depth From:		0.0			
Depth To:		6.099999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
82	1 of 1	E/183.8	259.9 / 4.95	25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON	WWIS
Well ID:	7292950			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	08/18/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z263398			Contractor:	7241
Tag:				Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7292950.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	07/24/2017				
Year Completed:	2017				
Depth (m):					
Latitude:	43.9664994340784				
Longitude:	-79.2752358955684				
Point X:	-79.27523574411653				
Point Y:	43.9664994313643				
Path:	729\7292950.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1006711267			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638360.00
Code OB Desc:				North83:	4869598.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/24/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006844235			
Layer:		1			
Plug From:		0.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006844234			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006844227			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006844231			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:					
Depth To:					
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1006844232			
Layer:		1			
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<u>Water Details</u>					
Water ID:		1006844230			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole ID:		1006844229			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
83	1 of 1	ENE/185.7	259.9 / 4.95	25 BAKER HILL BLVD lot 1 con 8 WHITCHURCH-STOUFFVILLE ON	WWIS
Well ID:	7292518			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	0			Date Received:	08/15/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z257168			Contractor:	7472
Tag:	A221184			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7292518.pdf			
 <u>Additional Detail(s) (Map)</u>					
Well Completed Date:	06/29/2017				
Year Completed:	2017				
Depth (m):	6.096				
Latitude:	43.9672687163177				
Longitude:	-79.2755003424176				
Point X:	-79.27550019001653				
Point Y:	43.96726871331598				
Path:	729\7292518.pdf				
 <u>Bore Hole Information</u>					
Bore Hole ID:	1006710790			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638337.00
Code OB Desc:				North83:	4869683.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	06/29/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006865519			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006865521			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006865520			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006865528			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Construction ID:		1006865527			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006865518			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006865524			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1006865525			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0999999046325684			
<u>Water Details</u>					
Water ID:		1006865523			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1006865522			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
84	1 of 1	SW/188.3	257.0 / 2.14	lot 35 con 7 ON	WWIS
Well ID:	7459105			Flowing (Y/N):	
Construction Date:				Flow Rate:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Z411378 Tag: A374303 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:				Data Entry Status: Yes Data Src: Date Received: 09/06/2023 Selected Flag: TRUE Abandonment Rec: Contractor: 7725 Form Version: 7 Owner: County: YORK Lot: 035 Concession: 07 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
Additional Detail(s) (Map)					
Bore Hole ID: 1009560603 Depth (m): Year Completed: 2023 Well Completed Dt: 06/21/2023 Audit No: Z411378 Path:				Tag No: A374303 Contractor: 7725 Latitude: 43.9632065130896 Longitude: -79.2819625455534 Point Y: 43.96320651051569 Point X: -79.28196239447814	
Bore Hole Information					
Bore Hole ID: 1009560603 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 06/21/2023 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				Elevation: Elevrc: Zone: 17 East83: 637828.00 North83: 4869221.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr	
85	1 of 1	SW/188.6	257.0 / 2.14	5211, 5223, 5241 Stouffville Rd Whitchurch-Stouffville ON	EHS
Order No: 21111500591 Status: C Report Type: Custom Report Report Date: 18-NOV-21 Date Received: 15-NOV-21 Previous Site Name: Lot/Building Size: Additional Info Ordered:				Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -79.28200495 Y: 43.96323899	
86	1 of 1	ENE/190.7	259.9 / 4.95	25 BAKER HILL BLVD. lot 1 con 8 STOUFFVILLE ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well ID:	7292951			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	08/18/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z263400			Contractor:	7241
Tag:				Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7292951.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	07/24/2017				
Year Completed:	2017				
Depth (m):					
Latitude:	43.9671500301172				
Longitude:	-79.2753915853006				
Point X:	-79.27539143282712				
Point Y:	43.96715002792841				
Path:	729\7292951.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1006711276			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638346.00
Code OB Desc:				North83:	4869670.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	07/24/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1006844244				
Layer:	1				
Plug From:	0.0				
Plug To:	20.0				
Plug Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Construction & Well Use</u>					
Method Construction ID:	1006844243				
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1006844236				
Casing No:	0				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	1006844240				
Layer:	1				
Material:	5				
Open Hole or Material:	PLASTIC				
Depth From:					
Depth To:					
Casing Diameter:	2.0				
Casing Diameter UOM:	inch				
Casing Depth UOM:	ft				
<u>Construction Record - Screen</u>					
Screen ID:	1006844241				
Layer:	1				
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:	5				
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:	2.25				
<u>Water Details</u>					
Water ID:	1006844239				
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:	ft				
<u>Hole Diameter</u>					
Hole ID:	1006844238				
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				
<u>87</u>	1 of 1	SW/192.2	257.8 / 2.94	5211 & 5223 Stouffville Road Stouffville ON	EHS
Order No:	20070830006			Nearest Intersection:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status:	C			Municipality:	
Report Type:	CAN - Custom Report			Client Prov/State:	
Report Date:	9/10/2007			Search Radius (km):	0.25
Date Received:	8/30/2007			X:	-79.282225
Previous Site Name:				Y:	43.963407
Lot/Building Size:					
Additional Info Ordered:					

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1 of 1

NW/192.5

259.9 / 4.95

Spring Lakes Golf Club
LOT 1, CONCESSION 7, 12476 HWY#48
STOUFFVILLE ON L4A7X5

GEN

Generator No.: ON1586600
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92

Alternate Locations

Generator No: ON1586600
Generator Nm: SPRING LAKES GOLF CLUB
Site Addr: LOT 1, CONCESSION 7
City: STOUFFVILLE
Reported Year(s): 06,05,04,03

Generator No: ON1586600
Generator Nm: GOLF LEASE HOLDS LTD.
Site Addr: LOT 1, CONCESSION 7
City: STOUFFVILLE
Reported Year(s): 15,14,13,12,11,10,09,08,07

Generator No: ON1586600
Generator Nm: SPRING LAKES GOLF & COUNTRY CLUB
Site Addr: LOT 1, CONCESSION 7
City: STOUFFVILLE
Reported Year(s): 01,00,99

Generator No: ON1586600
Generator Nm: 63 GOLF INC.
Site Addr: LOT 1, CONCESSION 7
City: STOUFFVILLE
Reported Year(s): 22,21,20,19,18,17,16

Generator No: ON1586600
Generator Nm: SPRING LAKES GOLF CLUB
Site Addr: LOT 1, CONCESSION 7, 12476 HWY#48
City: STOUFFVILLE
Reported Year(s): 25,24,23

Generator No: ON1586600
Generator Nm: SPRING LAKES GOLF & COUNTRY CLUB 35-951
Site Addr: LOT 1, CONC.7
City: STOUFFVILLE
Reported Year(s): 96,95,94

Generator No: ON1586600
Generator Nm: SPRING LAKES GOLF & COUNTRY CLUB
Site Addr: LOT 1, CONC.7
City: STOUFFVILLE
Reported Year(s): 98,97,93,92

2025 Generator Info

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Waste Reported</u>					
Waste Class:		212 - ALIPHATIC SOLVENTS			
Reported Years:		24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07			
Waste Class:		213 - PETROLEUM DISTILLATES			
Reported Years:		22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92			
Waste Class:		252 - WASTE OILS & LUBRICANTS			
Reported Years:		24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,01,00,99,98,97,96,95,94,93,92			
Waste Class:		221 - LIGHT FUELS			
Reported Years:		24,22,21,20,19,18,17,16			
<u>2025 Waste Info</u>					
Waste Code:	213			Waste Char Cd:	I
Waste Description:	Petroleum Distillates			Waste Char Desc:	Ignitable
Waste Code:	221			Waste Char Cd:	I
Waste Description:	Light Fuels			Waste Char Desc:	Ignitable
Waste Code:	212			Waste Char Cd:	L
Waste Description:	Aliphatic Solvents			Waste Char Desc:	Liquid Industrial Waste
Waste Code:	252			Waste Char Cd:	L
Waste Description:	Waste Oils & Lubricants			Waste Char Desc:	Liquid Industrial Waste
<u>2024 Generator Info</u>					
NAICS Code:	713910				
NAICS Description:	Golf Courses and Country Clubs				
Contamin'd Fac:	No				
MHSW Facility:	No				
<u>2024 Manifest Summary</u>					
Waste Code:	221			Waste Char Code:	I
Waste Description:	Light Fuels			Waste Char Desc:	Ignitable
Qty Received (kg):	0			Waste Count:	1
Waste Code:	212			Waste Char Code:	L
Waste Description:	Aliphatic Solvents			Waste Char Desc:	Liquid Industrial Waste
Qty Received (kg):	229.6			Waste Count:	2
Waste Code:	252			Waste Char Code:	L
Waste Description:	Waste Oils & Lubricants			Waste Char Desc:	Liquid Industrial Waste
Qty Received (kg):	184.5			Waste Count:	1
<u>2023 Generator Info</u>					
NAICS Code:	713910				
NAICS Description:	Golf Courses and Country Clubs				
Contamin'd Fac:	No				
MHSW Facility:	No				
<u>2023 Manifest Summary</u>					
Waste Code:	212			Waste Char Code:	L
Waste Description:	Aliphatic Solvents			Waste Char Desc:	Liquid Industrial Waste
Qty Received (kg):	229.6			Waste Count:	1

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Code:	252			Waste Char Code:	L
Waste Description:	Waste Oils & Lubricants			Waste Char Desc:	Liquid Industrial Waste
Qty Received (kg):	540			Waste Count:	1
<u>2022 Generator Info</u>					
NAICS Code 1:	713910				
NAICS 1 Description:	Golf Courses and Country Clubs				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2021 Generator Info</u>					
NAICS Code 1:	713910				
NAICS 1 Description:	Golf Courses and Country Clubs				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2021 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	460.0			Waste Count:	1
<u>2020 Generator Info</u>					
NAICS Code 1:	713910				
NAICS 1 Description:	Golf Courses and Country Clubs				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2020 Manifest Summary</u>					
Waste Code:	221			Waste Char Code:	I
Waste Description:	LIGHT FUELS			Waste Char Desc:	IGNITABLE
Quantity (kg):	410.0			Waste Count:	1
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	972.0			Waste Count:	1
<u>2019 Generator Info</u>					
NAICS Code 1:	713910				
NAICS 1 Description:	Golf Courses and Country Clubs				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2018 Generator Info</u>					
NAICS Code 1:	713910				
NAICS 1 Description:	Golf Courses and Country Clubs				
Contaminated Fac:	N				
MHSW Facility:	N				
<u>2017 Generator Info</u>					
NAICS Code 1:	713910				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2016 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2016 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	766.0			Waste Count:	1
Waste Code:	221			Waste Char Code:	I
Waste Description:	LIGHT FUELS			Waste Char Desc:	IGNITABLE
Quantity (kg):	410.0			Waste Count:	1
<u>2015 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2014 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2013 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2013 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	420			Waste Count:	1
<u>2012 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Fac:		N			
MHSW Facility:		N			
<u>2012 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Quantity (kg):	600.0			Waste Count:	1
<u>2011 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:		N			
MHSW Facility:		N			
<u>2010 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:		N			
MHSW Facility:		N			
<u>2010 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	855			Waste Count:	1
<u>2009 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:		N			
MHSW Facility:		N			
<u>2008 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:		N			
MHSW Facility:		N			
<u>2007 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:					
MHSW Facility:					
<u>2006 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:					
MHSW Facility:					
<u>2005 Generator Info</u>					
NAICS Code 1:		713910			
NAICS 1 Description:		Golf Courses and Country Clubs			
Contaminated Facility:					
MHSW Facility:					
<u>2004 Generator Info</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS Code 1: 713910 NAICS 1 Description: Golf Courses and Country Clubs Contaminated Facility: MHSW Facility:					
<u>2003 Generator Info</u>					
NAICS Code 1: 713910 NAICS 1 Description: Golf Courses & Country Clubs Contaminated Facility: MHSW Facility:					
<u>2001 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>2001 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	910.0			Waste Count:	1
<u>2000 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1999 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1999 Manifest Summary</u>					
Waste Code:	213			Waste Char Code:	H
Waste Description:	PETROLEUM DISTILLATES			Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE
Quantity (kg):	26.0			Waste Count:	1
Waste Code:	252			Waste Char Code:	L
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	LIQUID INDUSTRIAL WASTE
Quantity (kg):	910.0			Waste Count:	1
<u>1998 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1998 Manifest Summary</u>					
Waste Code:	213			Waste Char Code:	H
Waste Description:	PETROLEUM DISTILLATES			Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE
Quantity (kg):	26.0			Waste Count:	1
<u>1997 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1996 Generator Info</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1996 Manifest Summary</u>					
Waste Code:	213			Waste Char Code:	H
Waste Description:	PETROLEUM DISTILLATES			Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE
Quantity (kg):	30			Waste Count:	1
<u>1995 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1994 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1993 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1993 Manifest Summary</u>					
Waste Code:	213			Waste Char Code:	
Waste Description:	PETROLEUM DISTILLATES			Waste Char Desc:	
Quantity (kg):	160.0			Waste Count:	8.0
Waste Code:	252			Waste Char Code:	
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	
Quantity (kg):	910.0			Waste Count:	1.0
<u>1992 Generator Info</u>					
SIC Code:	9651			SIC Description:	GOLF COURSES
<u>1992 Manifest Summary</u>					
Waste Code:	252			Waste Char Code:	
Waste Description:	WASTE OILS & LUBRICANTS			Waste Char Desc:	
Quantity (kg):	819			Waste Count:	1
Waste Code:	213			Waste Char Code:	
Waste Description:	PETROLEUM DISTILLATES			Waste Char Desc:	
Quantity (kg):	100			Waste Count:	5
89	1 of 1	NNW/197.5	259.9 / 4.95	. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON	WWIS
Well ID:	7432981			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	10/31/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	UH6AYJUQ			Contractor:	7360
Tag:	A358779			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevatn Reliabilty:			Lot:	002	
Depth to Bedrock:			Concession:	08	
Well Depth:			Concession Name:	CON	
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:			WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)		
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/743\7432981.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		10/14/2022			
Year Completed:		2022			
Depth (m):		4.572			
Latitude:		43.9697026589482			
Longitude:		-79.281077133831			
Point X:		-79.28107698229822			
Point Y:		43.96970265655039			
Path:		743\7432981.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1009254581		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637884.00
Code OB Desc:				North83:	4869944.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		10/14/2022		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009254692			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1009254693			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		34			
Material 1 Desc:		TILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009254795			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009254810			
Layer:		1			
Plug From:		0.0			
Plug To:		3.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1009254654			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1009254625			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1009254745			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID:		1009254760			
Layer:		1			
Slot:		0.1			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009254626			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1009254763			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
90	1 of 5	ESE/200.5	258.4 / 3.50	JANA INVESTMENTS - LOT 1, CONC. 8 HIGHWAY #47 AT RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	CA
Certificate #:		3-0537-90-			
Application Year:		90			
Issue Date:		4/11/1990			
Approval Type:		Municipal sewage			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
90	2 of 5	ESE/200.5	258.4 / 3.50	JANA INVESTMENTS-LOT 1, CONC. 8 HIGHWAY #47 AT RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	CA
Certificate #:		7-0447-90-			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Application Year: 90 Issue Date: 4/11/1990 Approval Type: Municipal water Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:					
90	3 of 5	ESE/200.5	258.4 / 3.50	WILLIAM KUDELSKI MAIN ST./RINGWOOD DR. WHITCHURCH-STOUFFVILLE TOWN ON	CA
Certificate #: 3-1146-97- Application Year: 97 Issue Date: 8/19/1997 Approval Type: Municipal sewage Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:					
90	4 of 5	ESE/200.5	258.4 / 3.50	Minto (Stouffville) Inc. Northeast corner of Stouffville Road and Baker Hill Boulevard Whitchurch-Stouffville ON M2N 3A1	ECA
Approval No: 7703-9FJM82 Approval Date: 2014-01-27 Status: Approved Record Type: ECA Link Source: IDS SWP Area Name: Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: Minto (Stouffville) Inc. Address: Northeast corner of Stouffville Road and Baker Hill Boulevard Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8327-9ESQAM-14.pdf PDF Site Location:					
90	5 of 5	ESE/200.5	258.4 / 3.50	TRANSPORT TRUCK STOUFFVILLE SIDE ROAD, FROM RINGWOOD RD TO WOODBINE MOTOR VEHICLE (OPERATING FLUID) WHITCHURCH-STOUFFVILLE TOWN ON	SPL
Ref No: 165231 Year: Incident Dt: 3/5/1999 Dt MOE Arvl on Scn:					
Municipality No: 27406 Nature of Damage: Discharger Report: Material Group:					

91	1 of 1	NW/202.9	259.9 / 4.95	12479 HWY 48 WHITCHURCH-STOUFVILLE ON	WWIS
Well ID:	6929910			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	02/27/2006
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z42273			Contractor:	6607

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tag:	A036873			Form Version:	3
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/692\6929910.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		02/03/2006			
Year Completed:		2006			
Depth (m):		6			
Latitude:		43.9696096639533			
Longitude:		-79.2814787376554			
Point X:		-79.28147858660213			
Point Y:		43.96960966183245			
Path:		692\6929910.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	11558710			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637852.00
Code OB Desc:				North83:	4869933.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	3
Date Completed:	02/03/2006			UTMRC Desc:	margin of error : 10 - 30 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		933044058			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		0.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		933044060			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		4.900000095367432			
Formation End Depth:		6.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		933044059			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.0			
Formation End Depth:		4.900000095367432			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		933287179			
Layer:		1			
Plug From:		0.0			
Plug To:		0.30000001192092896			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		933287180			
Layer:		2			
Plug From:		0.30000001192092896			
Plug To:		4.0			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		933287181			
Layer:		3			
Plug From:		4.0			
Plug To:		4.300000190734863			
Plug Depth UOM:		m			
<u>Method of Construction & Well</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Construction ID:		966929910			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11568317			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930874113			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		4.5			
Casing Diameter:		5.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		933417149			
Layer:		1			
Slot:		20			
Screen Top Depth:		4.5			
Screen End Depth:		6.0			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.400000095367432			
<u>Water Details</u>					
Water ID:		934073281			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		4.800000190734863			
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		11690829			
Diameter:		21.0			
Depth From:		0.0			
Depth To:		6.0			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
92	1 of 1	WSW/203.7	258.9 / 3.96	lot 1 con 7 ON	WWIS
Well ID:	6911103			Flowing (Y/N):	
Construction Date:				Flow Rate:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	10/23/1972
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	1350
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6911103.pdf			

Additional Detail(s) (Map)

Well Completed Date: 07/20/1972
Year Completed: 1972
Depth (m): 11.5824
Latitude: 43.9637744689408
Longitude: -79.2826105603455
Point X: -79.28261040832322
Point Y: 43.963774466586166
Path: 691\6911103.pdf

Bore Hole Information

Bore Hole ID:	10501746	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	637774.70
Code OB Desc:		North83:	4869283.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	4
Date Completed:	07/20/1972	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	p4
Location Method Desc:	Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID: 932754106
Layer: 6
Color: 6
General Color: BROWN
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 10
Material 2 Desc: COARSE SAND
Material 3:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Desc:					
Formation Top Depth:		36.0			
Formation End Depth:		38.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932754105			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		31.0			
Formation End Depth:		36.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932754101			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		01			
Material 3 Desc:		FILL			
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932754104			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		17.0			
Formation End Depth:		31.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932754103			
Layer:		3			
Color:		6			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		BROWN			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		15.0			
Formation End Depth:		17.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932754102			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		966911103			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11050316			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930814460			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		38.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		BAILER			
Pump Test ID:		996911103			
Pump Set At:					
Static Level:		3.0			
Final Level After Pumping:		14.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommended Pump Depth: 25.0					
Pumping Rate: 10.0					
Flowing Rate:					
Recommended Pump Rate: 10.0					
Levels UOM: ft					
Rate UOM: GPM					
Water State After Test Code: 2					
Water State After Test: CLOUDY					
Pumping Test Method: 2					
Pumping Duration HR: 2					
Pumping Duration MIN: 20					
Flowing: No					
<u>Draw Down & Recovery</u>					
Pump Test Detail ID: 935140620					
Test Type: Recovery					
Test Duration: 60					
Test Level: 3.0					
Test Level UOM: ft					
<u>Draw Down & Recovery</u>					
Pump Test Detail ID: 934628635					
Test Type: Recovery					
Test Duration: 30					
Test Level: 3.0					
Test Level UOM: ft					
<u>Draw Down & Recovery</u>					
Pump Test Detail ID: 934357678					
Test Type: Recovery					
Test Duration: 15					
Test Level: 3.0					
Test Level UOM: ft					
<u>Draw Down & Recovery</u>					
Pump Test Detail ID: 934879419					
Test Type: Recovery					
Test Duration: 45					
Test Level: 3.0					
Test Level UOM: ft					
<u>Water Details</u>					
Water ID: 933994355					
Layer: 1					
Kind Code: 1					
Kind: FRESH					
Water Found Depth: 36.0					
Water Found Depth UOM: ft					
93	1 of 1	NNW/208.9	260.9 / 5.97	. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON	WWIS
Well ID:	7432980			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring			Data Entry Status:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	10/31/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	LCQL2VWW			Contractor:	7360
Tag:	A337424			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	002
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/743\7432980.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	10/14/2022				
Year Completed:	2022				
Depth (m):	4.572				
Latitude:	43.9699291445041				
Longitude:	-79.2805719459804				
Point X:	-79.28057179417844				
Point Y:	43.96992914236899				
Path:	743\7432980.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	1009254578			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637924.00
Code OB Desc:				North83:	4869970.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	10/14/2022			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	www
Location Method Desc:	on Water Well Record				
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:	1009254691				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	34				
Material 1 Desc:	TILL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		10.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1009254690			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		01			
Material 1 Desc:		FILL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009254794			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009254809			
Layer:		1			
Plug From:		0.0			
Plug To:		3.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1009254653			
Method Construction Code:		E			
Method Construction:		Auger			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1009254623			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1009254744			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1009254759			
Layer:		1			
Slot:		0.1			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009254624			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Hole Diameter</u>					
Hole ID:		1009254762			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
94	1 of 1	WSW/212.9	258.9 / 4.00	lot 1 con 7 ON	WWIS
Well ID:	6908028			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	05/31/1951
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2419
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliability:				Lot:	001
Depth to Bedrock:				Concession:	07

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908028.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		05/01/1950			
Year Completed:		1950			
Depth (m):		18.288			
Latitude:		43.9638848981725			
Longitude:		-79.2827694241762			
Point X:		-79.28276927262557			
Point Y:		43.96388489533999			
Path:		690\6908028.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10498722		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637761.70
Code OB Desc:				North83:	4869295.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	9
Date Completed:		05/01/1950		UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
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:		932741017			
Layer:		3			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		40.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741016			
Laver:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		20.0			
Formation End Depth:		40.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932741015			
Layer:		1			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		932741018			
Layer:		4			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		50.0			
Formation End Depth:		60.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well</u> <u>Use</u>					
Method Construction ID:		966908028			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11047292			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: 930811237 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: Depth To: 60.0 Casing Diameter: 2.0 Casing Diameter UOM: inch Casing Depth UOM: ft					
Results of Well Yield Testing					
Pumping Test Method Desc: Pump Test ID: 996908028 Pump Set At: Static Level: 3.0 Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: No					
Water Details					
Water ID: 933991307 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 60.0 Water Found Depth UOM: ft					
95	1 of 2	SE/217.3	254.7 / -0.16	38 Ringwood Drive Whitchurch-Stouffville ON L4C8C1	EHS
Order No: 20150407067 Status: C Report Type: Standard Select Report Report Date: 09-APR-15 Date Received: 07-APR-15 Previous Site Name: Lot/Building Size: 1.02 acres Additional Info Ordered:					
Nearest Intersection: Municipality: Whitchurch-Stouffville Client Prov/State: ON Search Radius (km): .25 X: -79.27489 Y: 43.963707					
95	2 of 2	SE/217.3	254.7 / -0.16	38 Ringwood Drive Whitchurch-Stouffville ON L4A 8C1	EHS
Order No: 25120800235 Status: C Report Type: Standard Report Report Date: 10-DEC-25 Date Received: 08-DEC-25 Previous Site Name: Lot/Building Size:					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -79.2748812 Y: 43.9636286					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans; City Directory			
96	1 of 1	NNW/226.6	260.4 / 5.48	. 35 Automall Blvd, Whitchurch Stouffville lot 2 con 8 ON	WWIS
Well ID:		7432982	Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:		Monitoring	Data Entry Status:		
Use 2nd:			Data Src:		
Final Well Status:		Observation Wells	Date Received:		10/31/2022
Water Type:			Selected Flag:		TRUE
Casing Material:			Abandonment Rec:		
Audit No:		7ZFMGF6D	Contractor:		7360
Tag:		A362674	Form Version:		9
Constructn Method:			Owner:		
Elevation (m):			County:		YORK
Elevatn Reliabilty:			Lot:		002
Depth to Bedrock:			Concession:		08
Well Depth:			Concession Name:		CON
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/743\7432982.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		10/14/2022			
Year Completed:		2022			
Depth (m):		4.572			
Latitude:		43.9699902678847			
Longitude:		-79.2810439038501			
Point X:		-79.2810437527025			
Point Y:		43.9699902657621			
Path:		743\7432982.pdf			
Bore Hole Information					
Bore Hole ID:		1009254584	Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone:		
Code OB:			East83:		
Code OB Desc:			North83:		
Open Hole:			Org CS:		
Cluster Kind:			UTMRC:		
Date Completed:		10/14/2022	UTMRC Desc:		
Remarks:			Location Method:		
Location Method Desc:		on Water Well Record	margin of error : 30 m - 100 m		
Elevrc Desc:			wwr		
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID: 1009254694					
Layer: 1					
Color: 6					
General Color: BROWN					
Material 1: 01					
Material 1 Desc: FILL					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth: 0.0					
Formation End Depth: 10.0					
Formation End Depth UOM: ft					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID: 1009254695					
Layer: 2					
Color: 2					
General Color: GREY					
Material 1: 34					
Material 1 Desc: TILL					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth: 10.0					
Formation End Depth: 15.0					
Formation End Depth UOM: ft					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID: 1009254796					
Layer: 1					
Plug From:					
Plug To:					
Plug Depth UOM: ft					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID: 1009254811					
Layer: 1					
Plug From: 0.0					
Plug To: 3.0					
Plug Depth UOM: ft					
<u>Method of Construction & Well Use</u>					
Method Construction ID: 1009254655					
Method Construction Code: E					
Method Construction: Auger					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID: 1009254627					
Casing No: 0					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Comment: Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1009254746			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		5.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1009254761			
Layer:		1			
Slot:		0.1			
Screen Top Depth:		5.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009254628			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1009254764			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
97	1 of 1	E/227.8	259.9 / 4.95	lot 1 con 8 ON	WWIS
Well ID:	6908180			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Commerical			Data Entry Status:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	01/31/1967
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2116
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908180.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	09/07/1966				
Year Completed:	1966				
Depth (m):	39.624				
Latitude:	43.9661285976288				
Longitude:	-79.2745273665084				
Point X:	-79.2745272152641				
Point Y:	43.966128595909396				
Path:	690\6908180.pdf				
<u>Bore Hole Information</u>					
Bore Hole ID:	10498874			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	638417.70
Code OB Desc:				North83:	4869558.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	09/07/1966			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m				
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:	932741483				
Layer:	2				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		2.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741486			
Layer:		5			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		30.0			
Formation End Depth:		32.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741482			
Layer:		1			
Color:					
General Color:					
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		2.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741485			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		20.0			
Formation End Depth:		30.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741487			
Layer:		6			
Color:					
General Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:		09			
Material 3 Desc:		MEDIUM SAND			
Formation Top Depth:		32.0			
Formation End Depth:		130.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932741484			
Layer:		3			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		15.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966908180			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11047444			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930811393			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		130.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996908180			
Pump Set At:					
Static Level:		4.0			
Final Level After Pumping:		120.0			
Recommended Pump Depth:		120.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Rate: 10.0 Flowing Rate: Recommended Pump Rate: 5.0 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 4 Pumping Duration MIN: 0 Flowing: No					
<u>Water Details</u>					
Water ID: 933991458 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 20.0 Water Found Depth UOM: ft					
98	1 of 1	E/237.2	259.9 / 4.95	ON	WWIS
Well ID: 7376545 Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: C49216 Tag: A233439 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: Date Received: 12/31/2020 Selected Flag: TRUE Abandonment Rec: Contractor: 6988 Form Version: 8 Owner: County: YORK Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/737\7376545.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 10/23/2020 Year Completed: 2020 Depth (m): Latitude: 43.9661720328144 Longitude: -79.2744226446753 Point X: -79.27442249329118 Point Y: 43.96617203066555 Path: 737\7376545.pdf					
<u>Bore Hole Information</u>					
Bore Hole ID: 1008558255 DP2BR: Elevation: Elevrc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Spatial Status:				Zone:	17
Code OB:				East83:	638426.00
Code OB Desc:				North83:	4869563.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	10/23/2020			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

<u>99</u>	1 of 1	NNW/243.4	260.9 / 5.96	lot 3 con 8 ON	WWIS
Well ID:		6908186		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Domestic		Data Entry Status:	
Use 2nd:		0		Data Src:	1
Final Well Status:		Water Supply		Date Received:	12/23/1957
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2204
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	003
Depth to Bedrock:				Concession:	08
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (WHITCHURCH TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/690\6908186.pdf			

Additional Detail(s) (Map)

Well Completed Date: 08/14/1957
Year Completed: 1957
Depth (m): 18.8976
Latitude: 43.9701436906273
Longitude: -79.2810681503342
Point X: -79.28106799821059
Point Y: 43.97014368875529
Path: 690\6908186.pdf

Bore Hole Information

Bore Hole ID:	10498880	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	637883.70
Code OB Desc:		North83:	4869993.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	08/14/1957	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	p9

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
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:		932741512			
Layer:		1			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741514			
Layer:		3			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		61.0			
Formation End Depth:		62.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932741513			
Layer:		2			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		15.0			
Formation End Depth:		61.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
Use					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction ID: 966908186					
Method Construction Code: 8					
Method Construction: Jetting					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID: 11047450					
Casing No: 1					
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID: 930811400					
Layer: 1					
Material: 1					
Open Hole or Material: STEEL					
Depth From:					
Depth To: 61.0					
Casing Diameter: 2.0					
Casing Diameter UOM: inch					
Casing Depth UOM: ft					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID: 996908186					
Pump Set At:					
Static Level: -2.0					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate: 2.0					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM: ft					
Rate UOM: GPM					
Water State After Test Code: 1					
Water State After Test: CLEAR					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing: Yes					
<u>Water Details</u>					
Water ID: 933991464					
Layer: 1					
Kind Code: 1					
Kind: FRESH					
Water Found Depth: 61.0					
Water Found Depth UOM: ft					
100	1 of 1	SW/246.7	258.6 / 3.70	lot 35 con 7 ON	WWIS
Well ID: 6915909					
Construction Date:					
Use 1st:					
Use 2nd:					
Final Well Status: Water Supply					
Water Type:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src: 1					
Date Received: 09/24/1981					
Selected Flag: TRUE					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	2218
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	YORK
Elevatn Reliabilty:				Lot:	035
Depth to Bedrock:				Concession:	07
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WHITCHURCH-STOUFFVILLE TOWN (MARKHAM TWP)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/691\6915909.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		08/15/1981			
Year Completed:		1981			
Depth (m):		19.812			
Latitude:		43.9632382440308			
Longitude:		-79.2828753115763			
Point X:		-79.28287516066521			
Point Y:		43.963238241519555			
Path:		691\6915909.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	10506459			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	637754.70
Code OB Desc:				North83:	4869223.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	4
Date Completed:	08/15/1981			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Location Method Desc:		Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932777917			
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		42.0			
Formation End Depth:		65.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932777916			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		42.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		966915909			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11055029			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930819676			
Layer:		1			
Material:		2			
Open Hole or Material:		GALVANIZED			
Depth From:					
Depth To:		52.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933394170			
Layer:		1			
Slot:		080			
Screen Top Depth:		51.0			
Screen End Depth:		65.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		996915909			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Set At:					
Static Level:		-4.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:		2.0			
Flowing Rate:		2.0			
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		2			
Water State After Test:		CLOUDY			
Pumping Test Method:		1			
Pumping Duration HR:		48			
Pumping Duration MIN:		30			
Flowing:		Yes			
 <u>Water Details</u>					
Water ID:		933999104			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		42.0			
Water Found Depth UOM:		ft			

Unplottable Summary

Total: **24** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	LORNE'S TRANSPORT LIMITED	HIGHWAY #48, PT. LOT 33	WHITCHURCH-STOUFFVILLE TOWN ON	
CA	WHITCHURCH-STOUFFVILLE TOWN	EASTERN GATE PH.3/MAIN ST.	WHITCHURCH-STOUFFVILLE TOWN ON	
CA	Tovtel Enterprises Inc.		Whitchurch-Stouffville ON	
CA	The Corporation of the Town of Whitchurch-Stouffville	Stouffville Road (445m west of Highway 48 to 60m east of Highway 48)	Whitchurch-Stouffville ON	
CA	Tovtel Enterprises Inc.		Whitchurch-Stouffville ON	
CA	Tovtel Enterprises Inc.		Whitchurch-Stouffville ON	
CA	Tovtel Enterprises Inc.	East side of Highway 48 (Markham Road), north of Stouffville Road (Main Street)	Whitchurch-Stouffville ON	
CA	STOUFFVILLE GARDENS LTD.	RINGWOOD DR. IND. SUBD.	WHITCHURCH-STOUFFVILLE TOWN ON	
ECA	Stouf Con Eight Developments Limited	Baker Hill Blvd Lot 2, Concession 8	Whitchurch-Stouffville ON	M2N 5R5
ECA	Tovtel Enterprises Inc.	Baker Hill Blvd Part of Lot 2, Concession 8	Whitchurch-Stouffville ON	L3R 1G9
GEN	CUSTOM AGGREGATES 11-072	HIGHWAY 48, 2 MILES NORTH OF RINGWOOD	WHITCHURCH-STOUFFVILLE ON	
PRT	RINGWOOD GAS BAR INC	HWY 48	STOUFFVILLE ON	
PRT	RINGWOOD GAS BAR INC	PRT LOT 33 CON 7	STOUFFVILLE ON	
PTTW	Spring Lakes Golf Club	Lot 1,2,3, Concession 7 Whitchurch-Stouffville	ON	
SCT	ERWIN STEEL & WELDING LTD.	HWY 48	PEPPERLAW ON	L0E 1N0
SPL	RSR ROAD SURFACE RECYCLING INC	YORK SANITATION LANDFILL #4 HWY 48 - STOUFFVILLE TANK TRUCK (CARGO)	YORK R.M. ON	
SPL	PETRO-CANADA	PETROCAN BULK PLANT/TERMINAL	WHITCHURCH-STOUFFVILLE TOWN ON	

WWIS	Baker Hill Blvd	STOUFFVILLE ON
WWIS	HWY 48	STOUFFVILLE ON
WWIS	HIGHWAY 48	STOUFFVILLE ON
WWIS	Baker Hill Blvd	STOUFFVILLE ON
WWIS	Baker Hill Blvd	STOUFFVILLE ON
WWIS	Baker Hill Blvd	STOUFFVILLE ON
WWIS	Baker Hill Blvd	STOUFFVILLE ON

Unplottable Report

Site: *LORNE'S TRANSPORT LIMITED*
HIGHWAY #48, PT. LOT 33 WHITCHURCH-STOUFFVILLE TOWN ON

Database:
CA

Certificate #: 8-3565-95-006
Application Year: 95
Issue Date: 11/16/95
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: WASTE OIL FURNACE MODEL CB-2000
Contaminants:
Emission Control:

Site: *WHITCHURCH-STOUFFVILLE TOWN*
EASTERN GATE PH.3/MAIN ST. WHITCHURCH-STOUFFVILLE TOWN ON

Database:
CA

Certificate #: 3-0571-99-
Application Year: 99
Issue Date: 6/7/1999
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: *Tovtel Enterprises Inc.*
Whitchurch-Stouffville ON

Database:
CA

Certificate #: 0138-6YVSDP
Application Year: 2007
Issue Date: 3/8/2007
Approval Type: Municipal and Private Sewage Works
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: *The Corporation of the Town of Whitchurch-Stouffville*
Stouffville Road (445m west of Highway 48 to 60m east of Highway 48) Whitchurch-Stouffville ON

Database:
CA

Certificate #: 2960-7STNM9

Application Year: 2009
Issue Date: 6/11/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **Tovtel Enterprises Inc.**
Whitchurch-Stouffville ON

Database:
CA

Certificate #: 4095-73HR7M
Application Year: 2007
Issue Date: 5/28/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **Tovtel Enterprises Inc.**
Whitchurch-Stouffville ON

Database:
CA

Certificate #: 6287-6ZXSJB
Application Year: 2007
Issue Date: 4/5/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **Tovtel Enterprises Inc.**
East side of Highway 48 (Markham Road), north of Stouffville Road (Main Street) Whitchurch-Stouffville ON

Database:
CA

Certificate #: 7758-83VPZA
Application Year: 2010
Issue Date: 3/26/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **STOUFFVILLE GARDENS LTD.**
RINGWOOD DR. IND. SUBD. WHITCHURCH-STOUFFVILLE TOWN ON

Database:
CA

Certificate #: 7-1355-89-
Application Year: 89
Issue Date: 1/15/1990
Approval Type: Municipal water
Status: Approved in 1990
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **Stouf Con Eight Developments Limited**
Baker Hill Blvd Lot 2, Concession 8 Whitchurch-Stouffville ON M2N 5R5

Database:
ECA

Approval No: 5755-9WHP8D
Approval Date: 2015-05-19
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Stouf Con Eight Developments Limited
Address: Baker Hill Blvd Lot 2, Concession 8
Full Address:
Full PDF Link: <https://www.accessenvironment.ene.gov.on.ca/instruments/7371-9VRS2V-14.pdf>
PDF Site Location:

MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: **Tovtel Enterprises Inc.**
Baker Hill Blvd Part of Lot 2, Concession 8 Whitchurch-Stouffville ON L3R 1G9

Database:
ECA

Approval No: 0665-AF3GPF
Approval Date: 2016-10-28
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Tovtel Enterprises Inc.
Address: Baker Hill Blvd Part of Lot 2, Concession 8
Full Address:
Full PDF Link: <https://www.accessenvironment.ene.gov.on.ca/instruments/1037-AEWJF9-14.pdf>
PDF Site Location:

MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: **CUSTOM AGGREGATES 11-072**
HIGHWAY 48, 2 MILES NORTH OF RINGWOOD WHITCHURCH-STOUFFVILLE ON

Database:
GEN

Generator No.: ON0406600
Years Reported: 98,97,96,95,94,93,92,90,89,88,87,86

Alternate Locations

Generator No: ON0406600
Generator Nm: CUSTOM AGGREGATES
Site Addr: C/O 7655 WOOBINE AVENUE

1987 Generator Info

SIC Code: 0821 **SIC Description:** SAND & GRAVEL PITS

1987 Manifest Summary

Waste Code: 213 **Waste Char Code:**
Waste Description: PETROLEUM DISTILLATES **Waste Char Desc:**
Quantity (kg): 56 **Waste Count:** 1.0

Waste Code: 252 **Waste Char Code:**
Waste Description: WASTE OILS & LUBRICANTS **Waste Char Desc:**
Quantity (kg): 5028 **Waste Count:** 1.0

1986 Generator Info

SIC Code: 0821 **SIC Description:** SAND & GRAVEL PITS

Site: RINGWOOD GAS BAR INC **Database:**
HWY 48 STOUFFVILLE ON **PRT**

Location ID: 14184
Type: retail
Expiry Date: 1995-10-31
Capacity (L): 136200
Licence #: 0051391001

Site: RINGWOOD GAS BAR INC **Database:**
PRT LOT 33 CON 7 STOUFFVILLE ON **PRT**

Location ID: 14179
Type: retail
Expiry Date: 1995-07-31
Capacity (L): 2000
Licence #: 0033389001

Site: Spring Lakes Golf Club **Database:**
Lot 1,2,3, Concession 7 Whitchurch-Stouffville ON **PTTW**

EBR Registry No: IA04E0209 **Decision Posted:**
Ministry Ref No: 00-P-3100 **Exception Posted:**
Notice Type: Instrument Decision **Bulletin Posted:**
Section: **Appeal Posted:**
Notice Stage: **Notice Date:** March 24, 2006
Act 1: **Proposal Date:** February 11, 2004
Act 2: **Year:** 2004
Site Location Map:
Instrument Type: (OWRA s. 34) - Permit to Take Water
Off Instrument Name:
Posted By:
Company Name: Spring Lakes Golf Club
Site Address:
Location Other:
Proponent Name:
Proponent Address: 4632 Stouffville Road, Town of Whitchurch-Stouffville Ontario, L4A 7X5
Comment Period:
URL:
Summary:

Site Location Details:

Lot 1,2,3, Concession 7 Whitchurch-Stouffville

Site: ERWIN STEEL & WELDING LTD.
HWY 48 PEPPERLAW ON L0E 1N0

Database:
SCT

Scott S ID: 18455958
Latitude:
Longitude:

Historical Details

Established: 1983
Plant Size (ft²): 4800
Employment: 8

Historical Details

Description: ARCHITECTURAL & ORNAMENTAL METAL WORK
SIC/NAICS Code: 3446

Historical Details

Description: MISCELLANEOUS STRUCTURAL METAL WORK
SIC/NAICS Code: 3449

Historical Details

Description: INDUSTRIAL TRUCKS, TRACTORS, TRAILERS, & STACKERS
SIC/NAICS Code: 3537

Site: RSR ROAD SURFACE RECYCLING INC
YORK SANITATION LANDFILL #4 HWY 48 - STOUFFVILLE TANK TRUCK (CARGO) YORK R.M. ON

Database:
SPL

Ref No:	8814	Municipality No:	27000
Year:		Nature of Damage:	
Incident Dt:	8/22/1988	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	8/29/1988	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	YORK R.M.		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	OTHER CAUSE (N.O.S.)		
Incident Preceding Spill:			
Incident Reason:	INTENTIONAL/PLANNED		
Incident Summary:	RSR ROAD SURFACE RECYCLING INC - 200 L LIQUID ASPHALT TO GRD.		

Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Site: PETRO-CANADA
 PETROCAN BULK PLANT/TERMINAL WHITCHURCH-STOUFFVILLE TOWN ON

Database:
 SPL

Ref No:	224	Municipality No:	27406
Year:		Nature of Damage:	
Incident Dt:	2/11/1988	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	2/11/1988	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	WHITCHURCH-STOUFFVILLE TOWN		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	CONTAINER OVERFLOW		
Incident Preceding Spill:			
Incident Reason:	ERROR		
Incident Summary:	1700 L DIESEL FUEL TO LAND FROM OVER-FILLED STORAGE TANK.		
Environment Impact:	NOT ANTICIPATED		
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			

Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: LAND
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Site:
Baker Hill Blvd STOUFFVILLE ON

Database:
WWIS

Well ID: 7391919
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z353330
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: ---
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 07/12/2021
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7610
Form Version: 7
Owner:
County: --
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008712186
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06/08/2021
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone:
East83:
North83:
Org CS: UTM83
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr

Annular Space/Abandonment
Sealing Record

Plug ID: 1009913420
Layer: 1
Plug From:
Plug To:
Plug Depth UOM:

Pipe Information

Pipe ID: 1009767767
Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009915791
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Site:
HWY 48 STOUFFVILLE ON

Database:
[WWIS](#)

Well ID: 7179720	Flowing (Y/N):
Construction Date:	Flow Rate:
Use 1st:	Data Entry Status:
Use 2nd:	Data Src:
Final Well Status: 0	Date Received: 04/20/2012
Water Type:	Selected Flag: TRUE
Casing Material:	Abandonment Rec:
Audit No: Z141266	Contractor: 5459
Tag: A124626	Form Version: 7
Constructn Method:	Owner:
Elevation (m):	County:
Elevatn Reliabilty:	Lot:
Depth to Bedrock:	Concession:
Well Depth:	Concession Name:
Overburden/Bedrock:	Easting NAD83:
Pump Rate:	Northing NAD83:
Static Water Level:	Zone:
Clear/Cloudy:	UTM Reliability:
Municipality:	
Site Info:	

Bore Hole Information

Bore Hole ID: 1003712135	Elevation:
DP2BR:	Elevrc:
Spatial Status:	Zone:
Code OB:	East83:
Code OB Desc:	North83:
Open Hole:	Org CS: UTM83

Cluster Kind:
Date Completed: 08/26/2011
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

UTMRC:
UTMRC Desc: unknown UTM
Location Method: wwr

Overburden and Bedrock
Materials Interval

Formation ID: 1004284367
Layer: 6
Color: 2
General Color: GREY
Material 1: 28
Material 1 Desc: SAND
Material 2: 06
Material 2 Desc: SILT
Material 3: 69
Material 3 Desc: FINE-GRAINED
Formation Top Depth: 144.0
Formation End Depth: 286.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284364
Layer: 3
Color: 2
General Color: GREY
Material 1: 08
Material 1 Desc: FINE SAND
Material 2: 06
Material 2 Desc: SILT
Material 3:
Material 3 Desc:
Formation Top Depth: 52.0
Formation End Depth: 65.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284365
Layer: 4
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 12
Material 2 Desc: STONES
Material 3:
Material 3 Desc:
Formation Top Depth: 65.0
Formation End Depth: 78.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284370
Layer: 9
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 329.0
Formation End Depth: 334.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284373
Layer: 12
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 28
Material 2 Desc: SAND
Material 3: 63
Material 3 Desc: COARSE-GRAINED
Formation Top Depth: 441.0
Formation End Depth: 469.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284366
Layer: 5
Color: 2
General Color: GREY
Material 1: 08
Material 1 Desc: FINE SAND
Material 2: 06
Material 2 Desc: SILT
Material 3:
Material 3 Desc:
Formation Top Depth: 78.0
Formation End Depth: 144.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284362
Layer: 1
Color: 6
General Color: BROWN
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 06
Material 2 Desc: SILT
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 29.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284369
Layer: 8
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 06
Material 2 Desc: SILT
Material 3: 69
Material 3 Desc: FINE-GRAINED
Formation Top Depth: 296.0
Formation End Depth: 329.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284372
Layer: 11
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 06
Material 2 Desc: SILT
Material 3:
Material 3 Desc:
Formation Top Depth: 437.0
Formation End Depth: 441.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284371
Layer: 10
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 05
Material 2 Desc: CLAY
Material 3:
Material 3 Desc:
Formation Top Depth: 334.0
Formation End Depth: 437.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 1004284363
Layer: 2
Color: 6
General Color: BROWN
Material 1: 08
Material 1 Desc: FINE SAND
Material 2: 06
Material 2 Desc: SILT
Material 3:
Material 3 Desc:
Formation Top Depth: 29.0
Formation End Depth: 52.0

Formation End Depth UOM: ft

**Overburden and Bedrock
Materials Interval**

Formation ID: 1004284368
Layer: 7
Color: 6
General Color: BROWN
Material 1: 28
Material 1 Desc: SAND
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 286.0
Formation End Depth: 296.0
Formation End Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 1004284390
Layer: 1
Plug From: 0.0
Plug To: 162.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 1004284389
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004284360
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004284378
Layer: 2
Material: 1
Open Hole or Material: STEEL
Depth From: 0.0
Depth To: 441.0
Casing Diameter: 6.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 1004284377
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: 0.0
Depth To: 162.0
Casing Diameter: 8.0

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004284379
Layer: 1
Slot: 50
Screen Top Depth: 441.0
Screen End Depth: 447.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 6.0

Construction Record - Screen

Screen ID: 1004284381
Layer: 1
Slot: 30
Screen Top Depth: 464.0
Screen End Depth: 469.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 6.0

Construction Record - Screen

Screen ID: 1004284380
Layer: 2
Slot: 30
Screen Top Depth: 454.0
Screen End Depth: 461.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 6.0

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1004284361
Pump Set At: 400.0
Static Level: 193.0
Final Level After Pumping: 249.0
Recommended Pump Depth: 400.0
Pumping Rate: 122.0
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN: 20
Flowing:

Draw Down & Recovery

Pump Test Detail ID: 1004284383
Test Type: Draw Down
Test Duration: 3
Test Level: 226.0

Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004284387
Test Type: Draw Down
Test Duration: 15
Test Level: 245.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004284386
Test Type: Draw Down
Test Duration: 10
Test Level: 239.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004284388
Test Type: Draw Down
Test Duration: 20
Test Level: 249.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004284385
Test Type: Draw Down
Test Duration: 5
Test Level: 231.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004284382
Test Type: Draw Down
Test Duration: 2
Test Level: 222.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 1004284384
Test Type: Draw Down
Test Duration: 4
Test Level: 229.0
Test Level UOM: ft

Water Details

Water ID: 1004284376
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 441.0
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004284375

Diameter: 6.0
Depth From: 0.0
Depth To: 469.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1004284374
Diameter: 8.0
Depth From: 0.0
Depth To: 162.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Site:
HIGHWAY 48 STOUFFVILLE ON

Database:
WWIS

Well ID: 7321212
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z265471
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality:
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 09/21/2018
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 5459
Form Version: 7
Owner:
County:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1007302840
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 09/17/2018
Remarks:
Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 1
East83:
North83:
Org CS: UTM83
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr

Overburden and Bedrock
Materials Interval

Formation ID: 1007551017
Layer:
Color:
General Color:
Material 1:

Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth:
Formation End Depth:
Formation End Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 1007551024
Layer: 2
Plug From: 88.0
Plug To: 90.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 1007551023
Layer: 1
Plug From: 0.0
Plug To: 88.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 1007551025
Layer: 3
Plug From: 90.0
Plug To: 94.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 1007551022
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1007551016
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007551020
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1007551021
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1007551019
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1007551018
Diameter: 4.0
Depth From: 94.0
Depth To: 0.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Site:

Baker Hill Blvd STOUFFVILLE ON

Database:
[WWIS](#)

Well ID: 7391920
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z353331
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: ---
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 07/12/2021
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7610
Form Version: 7
Owner:
County: --
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008712189
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06/08/2021
Remarks:
Location Method Desc: on Water Well Record

Elevation:
Elevrc:
Zone:
East83:
North83:
Org CS: UTM83
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: wwr

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

Annular Space/Abandonment
Sealing Record

Plug ID: 1009913421
Layer: 1
Plug From:
Plug To:
Plug Depth UOM:

Pipe Information

Pipe ID: 1009767768
Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009915792
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Site:
Baker Hill Blvd STOUFFVILLE ON

Database:
[WWIS](#)

Well ID: 7391921
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z353332
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: ---
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 07/12/2021
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7610
Form Version: 7
Owner:
County: --
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID:	1008712192	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	06/08/2021	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID:	1009913422
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	

Pipe Information

Pipe ID:	1009767769
Casing No:	0
Comment:	
Alt Name:	

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009915793
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Site:**Baker Hill Blvd STOUFFVILLE ON****Database:**
WWIS

Well ID:	7391922	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	07/12/2021
Water Type:		Selected Flag:	TRUE

Casing Material:		Abandonment Rec:	Yes
Audit No:	Z353333	Contractor:	7610
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	--
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	---		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008712195	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	06/25/2021	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment

Sealing Record

Plug ID:	1009913423
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	

Pipe Information

Pipe ID:	1009767770
Casing No:	0
Comment:	
Alt Name:	

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1009915794
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	
Water State After Test:	

Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Site:
Baker Hill Blvd STOUFFVILLE ON

Database:
WWIS

Well ID:	7391923	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:		Date Received:	07/12/2021
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z353334	Contractor:	7610
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	--
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	---		
Site Info:			

Bore Hole Information

Bore Hole ID:	1008712198	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	06/25/2021	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID: 1009913424
Layer: 1
Plug From:
Plug To:
Plug Depth UOM:

Pipe Information

Pipe ID: 1009767771
Casing No: 0
Comment:
Alt Name:

Results of Well Yield Testing

Pumping Test Method Desc:
Pump Test ID: 1009915795
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Appendix: Database Descriptions

*Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. **Note:** Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory:

Provincial [AAGR](#)

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

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial [AGR](#)

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active.

Government Publication Date: Up to Oct 2025

Abandoned Mine Information System:

Provincial [AMIS](#)

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

Government Publication Date: 1800-May 2025

Anderson's Waste Disposal Sites:

Private [ANDR](#)

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Provincial [AST](#)

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

Private [AUWR](#)

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Apr 30, 2025

Borehole:

Provincial [BORE](#)

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval:Provincial [CA](#)

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities:Federal [CDRY](#)

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

Government Publication Date: Jan 2004-Dec 2024

Commercial Fuel Oil Tanks:Provincial [CFOT](#)

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Chemical Manufacturers and Distributors:Private [CHEM](#)

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

Chemical Register:Private [CHM](#)

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

Government Publication Date: 1999-Apr 30, 2025

Compressed Natural Gas Stations:Private [CNG](#)

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

Government Publication Date: Dec 2012 - Feb 2026

Inventory of Coal Gasification Plants and Coal Tar Sites:Provincial [COAL](#)

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:Provincial [CONV](#)

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Jan 2026

Certificates of Property Use:Provincial [CPU](#)

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994 - Mar 31, 2026

Drill Hole Database:

Provincial

[DRL](#)

The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164,000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Jul 2025

Delisted Fuel Tanks:

Provincial

[DTNK](#)

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Oct 2023

Environmental Activity and Sector Registry:

Provincial

[EASR](#)

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval). Please see our ECA database.

Government Publication Date: Oct 2011 - Feb 28, 2026

Environmental Registry:

Provincial

[EBR](#)

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994 - Mar 31, 2026

Environmental Compliance Approval:

Provincial

[ECA](#)

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011 - Feb 28, 2026

Environmental Effects Monitoring:

Federal

[EEM](#)

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

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private

[EHS](#)

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

Government Publication Date: 1999-Feb 28, 2026

Environmental Issues Inventory System:

Federal

[EIIS](#)

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Apr 30, 2022

Environmental Offenders Registry:

Federal

EOR

The Environmental Offenders Registry, enforced by Environment and Climate Change Canada and Parks Canada, tracks corporations convicted under specific federal environmental laws. The registry includes corporate convictions resulting from court proceedings. Court prosecutions are one of several enforcement measures used when violations or potential violations are detected. Other measures like tickets, warning letters, or compliance orders may also be employed to restore compliance. Although not affected by the Environmental Enforcement Act, convictions obtained by Environment and Climate Change Canada under the Species at Risk Act and the Pollution Prevention Provisions of the Fisheries Act are also included.

Government Publication Date: Feb 28, 2026

Environmental Penalty Annual Report:

Provincial

EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment, Conservation and Parks (MECP). These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2025

Excess Soil Registry:

Provincial

ESNR

The Excess Soil Registry is made available by the Resource Productivity and Recovery Authority (RPRA). Excess soil is soil dug up mainly during construction and excavation activities that must be removed from the development site because it cannot or will not be reused. The Minister of the Environment, Conservation and Parks directed the RPRA to establish and maintain the Excess Soil Registry, enabling regulated parties to comply with registration and filing notice requirements, the ministry to access data, and the public to view information from those filings. From January 1, 2023, construction and development project leaders, as well as operators and owners of soil Reuse Sites, and Residential Development Soil Depot sites, must file notices detailing how excess soil is reused and disposed of in compliance with Ontario's Excess Soil Regulation.

Government Publication Date: Oct 31, 2025

List of Expired Fuels Safety Facilities:

Provincial

EXP

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

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

Government Publication Date: Oct 2023

Federal Convictions:

Federal

FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

Federal

FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Feb 2026

Fisheries & Oceans Fuel Tanks:

Federal

FOFT

Fisheries & Oceans Canada (DFO) maintains an inventory of aboveground & underground fuel storage tanks located on DFO property or controlled by the DFO. The DFO provided 2019 data. Environment and Climate Change Canada (ECCC) provided the 2024 data on owned and regulated storage tank systems, as required from the Canadian Environmental Protection Act (CEPA) and its associated regulations. The ECCC might have information pertaining to non-regulated tanks or ones which are not owned and operated by DFO.

Government Publication Date: 1964-Mar 2025

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Federal

FRST

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

Government Publication Date: 31 Mar, 2025

Fuel Storage Tank:

Provincial

FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.

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

Government Publication Date: Oct 2023

Fuel Storage Tank - Historic:

Provincial

FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. As of January 1, 2023, businesses and institutions subject to the amended Reg. 347: General - Waste Management are required to report their activities and pay fees through Resource Productivity & Recovery Authority (RPRA) online Hazardous Waste Program Registry (HWPR) rather than the Hazardous Waste Information Network (HWIN) system previously operated by the Ministry of the Environment, Conservation and Parks (MECP). Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Sep 30, 2025

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO₂ eq).

Government Publication Date: 2013-Jan 2026

Historical Business Activity Risk:

Federal

HBAR

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this list does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including BC Directories, Hendersons, Mights, Sun Directories, Vernons, and Wrights; spanning roughly 1920s through 1990 depending on information available by city.

This list is currently limited to sites as reported in the following provinces: Alberta, British Columbia, Saskatchewan, Manitoba, New Brunswick, Nova Scotia, Ontario, and Quebec.

Government Publication Date: 1920s - 1990

TSSA Historic Incidents:

Provincial

HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

INC

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

Government Publication Date: Oct 2023

Landfill Inventory Management Ontario:

Provincial

LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Mar 31, 2022

Canadian Mine Locations:

Private

MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences:

Provincial

MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Jan 2026

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

The Ministry of the Environment Conservation and Parks (MECP) provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act. MECP publicly releases the Environmental Compliance Report (ECR) on the Ontario Data Catalogue. In Ontario, all facilities with regulated wastewater discharges or air emissions under the Ontario Water Resources Act and the Environmental Protection Act must monitor and report any cases where approved operating limits have been exceeded.

Government Publication Date: Dec 31, 2024

National Defense & Canadian Forces Fuel Tanks:

Federal

NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Nov 2023

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Feb 28, 2026

National Energy Board Wells:

Federal

NEBP

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets 'or Trends' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

Notice of Contamination List:

Federal

NOC

This dataset contains Notice of Contamination (NOC) submissions reported to the Canada Energy Regulator (CER), including the most recent annual update information where applicable. Regulated companies are required to submit an NOC when contamination is identified or encountered during any phase of a facility's lifecycle and confirmed through analytical sampling, or when contamination resulting from an incident cannot be remediated within 12 weeks of being reported to the CER. Blank values in the Annual Update Year and annual update fields indicate that the site has achieved remediation closure, has been identified as third-party contamination, or was reported recently and does not yet require an annual update.

Government Publication Date: Nov, 2025

National PCB Inventory:

Federal

NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Federal

NPR2

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Feb 2024

National Pollutant Release Inventory - Historic:

Federal

NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. This data holds historic records; current records are found in NPR2.

Government Publication Date: 1993-May 2017

Oil and Gas Wells:

Private

OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Feb 28, 2025

Ontario Oil and Gas Wells:

Provincial

OOGW

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Government Publication Date: 1800-May 2025

Inventory of PCB Storage Sites:

Provincial

OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders:

Provincial

ORD

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

Government Publication Date: 1994 - Mar 31, 2026

Canadian Pulp and Paper:

Private

PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register:

Provincial

PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011 - Feb 28, 2026

Ontario PFAS Spills:

Provincial

PFAS

This specific list of spills includes those incidents where one or more of the listed contaminants are identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA), is originally sourced from the Ministry of the Environment, Conservation and Parks spills related data. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988- Feb 2026

NPRI Reporters - PFAS Substances:

Federal

PFCH

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per- and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This listing of PFAS substance reporters includes those NPRI facilities that reported substances that are found in either: a) the Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US Environmental Protection Agency (US EPA) Master List of PFAS Substances, c) the US EPA list of PFAS chemicals without explicit structures, or d) the US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type properties).

Government Publication Date: Feb 2024**Potential PFAS Handlers from NPRI:**

Federal

PFHA

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per- and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile.

Government Publication Date: Feb 2024**Pipeline Incidents:**

Provincial

PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing is an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2021**Potential PFAS Handlers from EASR:**

Provincial

PPHA

The Ontario Environmental Activity and Sector Registry (EASR), described in Ontario Regulation 245/11, allows businesses with less complex operations - and hence not requiring an Environmental Compliance Approval - to register their activities with the Ontario Ministry of the Environment, Conservation and Parks (MECP). This list of potential PFAS handlers includes those EASR facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used.

Government Publication Date: Feb 28, 2026**Private and Retail Fuel Storage Tanks:**

Provincial

PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996***Permit to Take Water:**

Provincial

PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994 - Mar 31, 2026**Ontario Regulation 347 Waste Receivers Summary:**

Provincial

REC

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

Government Publication Date: 1986-1990, 1992-2022**Record of Site Condition:**

Provincial

RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

Government Publication Date: 1997-Sept 2001, Oct 2004 - 30 Apr, 2026

Retail Fuel Storage Tanks:

Private

RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-Apr 30, 2025

Scott's Manufacturing Directories:

Private

SCT

Scott's Directories is a data bank containing information on various manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, applicable NAICS Codes, and product categories are included in this database.

Government Publication Date: 1992-Mar 2011; Feb 2025

Ontario Spills:

Provincial

SPL

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

Government Publication Date: 1988- Feb 2026

Wastewater Discharger Registration Database:

Provincial

SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1990-Dec 31, 2024

Anderson's Storage Tanks:

Private

TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Dec 2025

Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

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

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

Provincial

WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011 - Feb 28, 2026

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial

[WDSH](#)

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Waste Management Site:

Provincial

[WMS](#)

This data contains Waste Disposal Site types collected by the Ministry of Natural Resource (MNR). The new data class brings over data from the Waste Management Information System (WMIS), which is an MS Access based database used by MNR to track Waste Management Sites. This was married with the spatial data from Waste Disposal Sites where possible. Different Waste Disposal Site types collected by the Ministry of Natural Resources include: compost disposal, hazardous waste disposal, household waste disposal, industrial waste disposal, septic drying bed, septic field, sewage disposal, tile bed, and transfer station. The data is currently under development, meaning the data is currently in the process of being created by the MNR.

Government Publication Date: April 30, 2025

Water Well Information System:

Provincial

[WWIS](#)

This database consists of information submitted by well contractors detailing locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table. The database is provided by the Ontario Ministry of Environment, Conservation and Parks.

Government Publication Date: Jul 31, 2025

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX F

REGULATORY INFORMATION REQUESTS AND RESPONSES

Harpreet Kambo

From: FOI (MECP) <foi.mecp@ontario.ca>
Sent: May 29, 2026 11:23 AM
To: James Kanarek
Subject: MECP FOI A-2026-03853 / Your Reference 21920 – Acknowledgement

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello / Bonjour James Kanarek,

The Ministry is in receipt of your request made pursuant to the Freedom of Information and Protection of Privacy Act along with your payment of \$5.00 (non-refundable application fee). **The search will be conducted on the following:**

12371 Highway 48 & 5262, 5270, 5286, & 5318 Main Street, Whitchurch-Stouffville

Timeframe: 1900/01/01 to 2026/05/28

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.

Your request is being processed and our office will be in touch.

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



From: Public Secure - Please Do Not Reply (MPBSDP) <noreply@ontario.ca>
Sent: May 28, 2026 2:49 PM
To: FOI (MECP) <foi.mecp@ontario.ca>
Subject: FOI eRequest – Kanarek - 20260528144828832

The submission ID of this application is: 20260528144828832

Date Submitted: May 28, 2026 at 02:48 PM

A copy of the FOI eRequest is attached.

Ministry of the Environment, Conservation and Parks

Freedom of Information Request for Property Information

Did you know?

If you wish to take advantage of the 5-day processing time for searches, visit [Environmental Property Information \(EPI\)](#) program to find out if the Ministry of the Environment, Conservation and Parks holds environmental records about properties and what types of records are available.

Instructions

Use this form to:

- submit and pay for a new FOI request for access to records/information about a property
- submit and pay for a follow-up FOI request for access to the Records Centre records/information about a property
- pay for a deposit or a final fee on an existing FOI request

Please note the ministry makes decisions on records that are located on its premises. Occasionally, search results may indicate that records exist at an outside Records Centre, and you will be notified in the decision. If these records are of interest, you may submit a separate request. The \$5 fee for the second request will be applied towards any costs incurred with the retrieval of the records from the Records Centre.

Fields marked with an asterisk (*) are mandatory.

Are you: *

- ☒ Submitting a new FOI request for Property Information
- ☐ Submitting a follow-up request for the Records Centre records, please quote the original request number and files of interest
- ☐ Paying a deposit or final fee for an existing FOI request

Section 1 – Requester Information

Last Name *	First Name *	Middle Initial
Kanarek	James	

Project/Reference Number (if applicable)

Mailing Address

Unit Number	Street Number *	Street Name *
	2121	Argentia Road

PO Box	City/Town/Village *	Province *	Postal Code *
	Mississauga	ON	L5N 2X4

Telephone Number *	ext.	Email Address *
778-233-5384		jkanarek@keystoneenvironmental.ca

Is there an alternate contact (e.g. office admin)? *

☐ Yes ☒ No

Are you submitting this request on behalf of or for a client related to the property? *

☐ Yes ☒ No

Section 2 – Current Property Address Information

Provide the property address and property owner/tenant names. The owner can be found by submitting a Title request through [Land Registry Offices \(LRO\)](#) or [Geospatial Ontario](#). Optional: include the title information of the property with your application.

For multiple addresses, go to section 3 on the next page.

Note: Enter "n/a" in mandatory fields that are not applicable.

Current Property Address

Unit Number

Street Number *

12371

Street Name *

Highway 48

Full Lot Number *

N/A

Concession *

N/A

Geographic Township *

N/A

City/Town/Village *

Whitchurch-Stouffville

Closest Intersection

Current Owner/Tenant

Owner Name *

N/A

Date of Ownership (yyyy/mm/dd)

Tenant Name

Is the property a:

If you select one or more below, please include a map with UTM coordinates (e.g., 17N 630084 4833438) or crossroad references of the property with your application.

- | | | | |
|---|--|---|-------------------------------|
| ☐ First Nation Band | ☐ Federal/Crown | ☐ Island | ☐ Lake |
| ☐ Mine | ☐ Park | ☐ Road Access Allowance (RDAL) | |
| ☐ Unsurveyed Land | ☐ Roads, Highways or Hydro Fields | ☐ Wind Farm | |
| ☐ Zero/temporary address | | | |

Section 3 – Additional Property Address(es) and Property Owner/Tenant Information

1. Are you requesting information about multiple addresses on one site? *

To be processed as 'one site', the properties/addresses must be adjacent, cannot be separated by roadways and must be owned by the same current owner(s). For address ranges, please provide specific building numbers; if unavailable, indicate whether the range consists of even or odd numbers (exceptions apply for malls, industrial complexes, or townhouses). To verify adjacency and single ownership, you must provide a site map (featuring UTM Coordinates or cross-roads) that clearly identifies each property, along with the owner(s)'s legal name in Section 5. If these requirements are not met, we will proceed with the first address only, and a separate FOI request must be submitted for each additional property.

☒ Yes ☐ No

If 'yes', please identify the site name.

Site Name *

21920

2. Do you want the ministry to search all prior historical addresses for this property/site for the time period of the records requested? *

☐ Yes ☒ No

If yes, please provide a complete list of all associated addresses below, including the current owner/tenant information for each. Official ownership information may be obtained by submitting a 'Title' request through the [Ontario Land Registry Office \(LRO\)](#) or via [Geospatial Ontario](#).

Note: Enter "n/a" in mandatory fields that are not applicable.

Multiple or Prior/Historical Property Address

Address

Unit Number	Street Number *	Street Name *
	5262	Main Street
Full Lot Number *	Concession *	Geographic Township *
N/A	N/A	N/A
City/Town/Village *	Closest Intersection	
Whitchurch-Stouffville		

Owner/Tenant

Owner Name *	Date of Ownership (yyyy/mm/dd)
N/A	
Tenant Name	

Address

Unit Number	Street Number *	Street Name *
	5270	Main Street
Full Lot Number *	Concession *	Geographic Township *
N/A	N/A	N/A
City/Town/Village *	Closest Intersection	
Whitchurch-Stouffville		

Owner/Tenant

Owner Name *	Date of Ownership (yyyy/mm/dd)
N/A	
Tenant Name	

Address

Unit Number	Street Number *	Street Name *
	5286	Main Street

Full Lot Number * Concession * Geographic Township *

N/A N/A N/A

City/Town/Village * Closest Intersection

Whitchurch-Stouffville

Owner/Tenant

Owner Name * Date of Ownership (yyyy/mm/dd)

N/A

Tenant Name

Address

Unit Number Street Number * Street Name *

5318 Main Street

Full Lot Number * Concession * Geographic Township *

N/A N/A N/A

City/Town/Village * Closest Intersection

Whitchurch-Stouffville

Owner/Tenant

Owner Name * Date of Ownership (yyyy/mm/dd)

N/A

Tenant Name

Section 4 – Description of Records Requested

Time Period for Records Requested

From (yyyy/mm/dd) * To (yyyy/mm/dd) *

1900/01/01 2026/05/28

Type of Record(s) * (Check all applicable boxes)

- ☒ Environmental records relating to the identified property/site exclusive of Environmental Approvals, Permits and Licenses

Please specify "all" or list the specific documents you are asking for and/or that you wish to be excluded.

Note: Only final/latest versions of document(s) will be provided. *

All

- ☒ Environmental Approvals, and Permits and Licenses (e.g., Environmental Compliance Approvals; Certificate of Approval; Renewable Energy Approvals;)

Select only if you are seeking access to an Approval, Permit or License that is not publicly available or if you are also seeking supporting documents relating to the Approval, Permit or License.

The following information is excluded unless specified in the third option below called "Other Specific Document(s)":

- Draft ECA or Cancelled /Withdrawn applications and related supporting documentation. If requesting below, identify which you are seeking.
- Records of closed investigation case files, which relate to charges of entities and individuals, court outcomes and court sentencing, not the environmental conditions of a site address. If requesting below, identify the person or entity who was the subject of the investigation.
- Brownfield documentation not publicly available on the Brownfields Environmental Site Registry (BSER).

Final Approvals, Permits and Licenses, Environmental Activity and Sector Registry (EASR) registrations, Record of Site Conditions (RSC) from 2004, and Operator and Vendor Pesticide Licenses from September 4, 2018 are publicly available on the [Access Environment](#) website.

Hazardous Waste Generator information from 2002 onwards is publicly available. Visit [Ontario's Open Data](#) (2002-2022 data) and the new [Hazardous Waste Program Registry](#) (2023 onwards) delivered by Resource Productivity & Recovery Authority (RPRA).

Type of Approval * (Check all applicable boxes)

☐ Drinking Water Licenses

Do you require supporting documents? * ☐ No ☐ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☒ Pesticide Licenses

Only pesticide licenses post September 2018 are available. Prior to September 2018, only Pesticide information is available and no supporting documents will be provided.

☐ Permits to Take Water

Do you require supporting documents? * ☐ No ☐ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

Water Source *

☐ Groundwater ☐ Surface Water

☐ Noise Vibrations Approvals

Do you require supporting documents? * ☐ No ☐ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☐ Air Emissions Approvals

Do you require supporting documents? * ☐ No ☐ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☐ Renewable Energy Approvals

Do you require supporting documents?* ☐ No ☐ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☐ Water Approvals - Ontario Water Resources Commission, treatment, ground level, standpipes and elevated storage, pumping stations (local and booster), mains

Do you require supporting documents?* ☐ No ☐ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☒ Sewage – Treatment, Stormwater, Storm, Leachate and Leachate Treatment and Sewage pump stations, Sanitary

Do you require supporting documents?* ☐ No ☒ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☒ Wastewater - Industrial discharge

Do you require supporting documents?* ☐ No ☒ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☒ Waste Sites - Disposal, Landfill sites, Transfer stations, Processing sites, Incinerator sites

Do you require supporting documents?* ☐ No ☒ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☒ Waste Management Systems - haulers: sewage, non-hazardous and hazardous waste, mobile waste processing units, Polychlorinated Biphenyls (PCBs) storage, transfer or destruction, Waste Generator Systems)

Do you require supporting documents?* ☐ No ☒ All ☐ Some

Please list the specific supporting documents you are asking for (e.g., Maps, Plans, Reports, Engineer Drawings) and/or that you wish to be excluded. Please be as detailed as possible in your description. *

☒ Waste Generator Registration - number/class

☐ Other Specific Document(s)

Specific Document(s) *

Section 5 – Supporting Documents *

Please attach an authorization/consent form.

Please upload any documents (e.g. Maps) that are relevant to your FOI request.

The total size of all attachments must not be more than 8 MB.

1. File Name

*

Total File Size

Payment confirmation number: 37566202

Harpreet Kambo

From: Public Information Services <publicinformationsservices@tssa.org>
Sent: May 28, 2026 3:22 PM
To: James Kanarek
Subject: RE: 21920 - Tank Search Request

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello ,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

This is not a confirmation that there are no records in the archives. For a further search in our archives, please go to the [TSSA Client Portal](#) to complete an Application for Release of Public Information.

Please refer to [Training \(tssa.org\)](#) for instructions on how to use the portal. Please refer to [How to Submit a Public Information Request \(tssa.org\)](#) for instructions.

The associated fee must be paid via credit card (Visa or MasterCard).

Once all steps have been successfully completed you will receive your payment receipt via email.

TSSA does not make any representations or warranties with respect to the accuracy or completeness of any records released. The requestor assumes all risk in using or relying on the information provided.

If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at publicinformationsservices@tssa.org.

Kind regards,



Slavka Zahrebelny | Public Information & Records Agent

Public Information

345 Carlingview Drive

Toronto, Ontario M9W 6N9

Tel: +1 416-734-3585 | Fax: +1 416-734-6242 | E-Mail: szahrebelny@tssa.org

www.tssa.org



Winner of 2025 5-Star Safety Cultures Award

From: James Kanarek <jkanarek@keystoneenvironmental.ca>
Sent: May 28, 2026 2:43 PM
To: Public Information Services <publicinformationsservices@tssa.org>
Subject: 21920 - Tank Search Request

⚠ External Email >

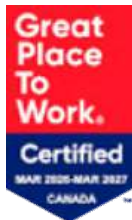
[⚠ CAUTION]: THIS EMAIL ORIGINATED OUTSIDE THE ORGANISATION.
DO NOT CLICK LINKS OR OPEN ATTACHMENTS UNLESS YOU KNOW THE SENDER AND ARE EXPECTING THIS EMAIL. PLEASE
REPORT WITH THE PHISH REPORT BUTTON IF SUSPICIONS.

Hello,

Could you please confirm if there are any records pertaining to spills or presence of tanks at the following Sites:

- 12371 Highway 48, Town of Whitchurch-Stouffville, ON
- 5262 Main Street, Town of Whitchurch-Stouffville, ON
- 5270 Main Street, Town of Whitchurch-Stouffville, ON
- 5286 Main Street, Town of Whitchurch-Stouffville, ON
- 5318 Main Street, Town of Whitchurch-Stouffville, ON

Thank you,
James



James Kanarek EIT
Environmental Scientist
T: 604-430-0671 | C: 778-233-5384 |
E: jkanarek@keystoneenvironmental.ca
305-2121 Argentia Road | Mississauga ON, L5N 2X4

🇨🇦 Proudly Canadian, owned and operated.

Indigenous Territory Acknowledgement | We acknowledge our Mississauga office is located on the traditional territory of the Mississaugas of the Credit First Nation, The Haudenosaunee Confederacy, the Huron-Wendat, and Wyandot Nations. We are grateful for this privilege and accept our responsibility to improve relationships and respect land rights in the spirit of reconciliation.

Privilege and Confidentiality Notice | The information in this email is intended for the named recipients only. It may contain privileged and confidential information. Any use, copying or dissemination of its contents is prohibited. If you are not the intended recipient, please notify the sender and delete the email. Thank You.

This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

APPENDIX G

AERIAL PHOTOGRAPHS

1946



1954



1970



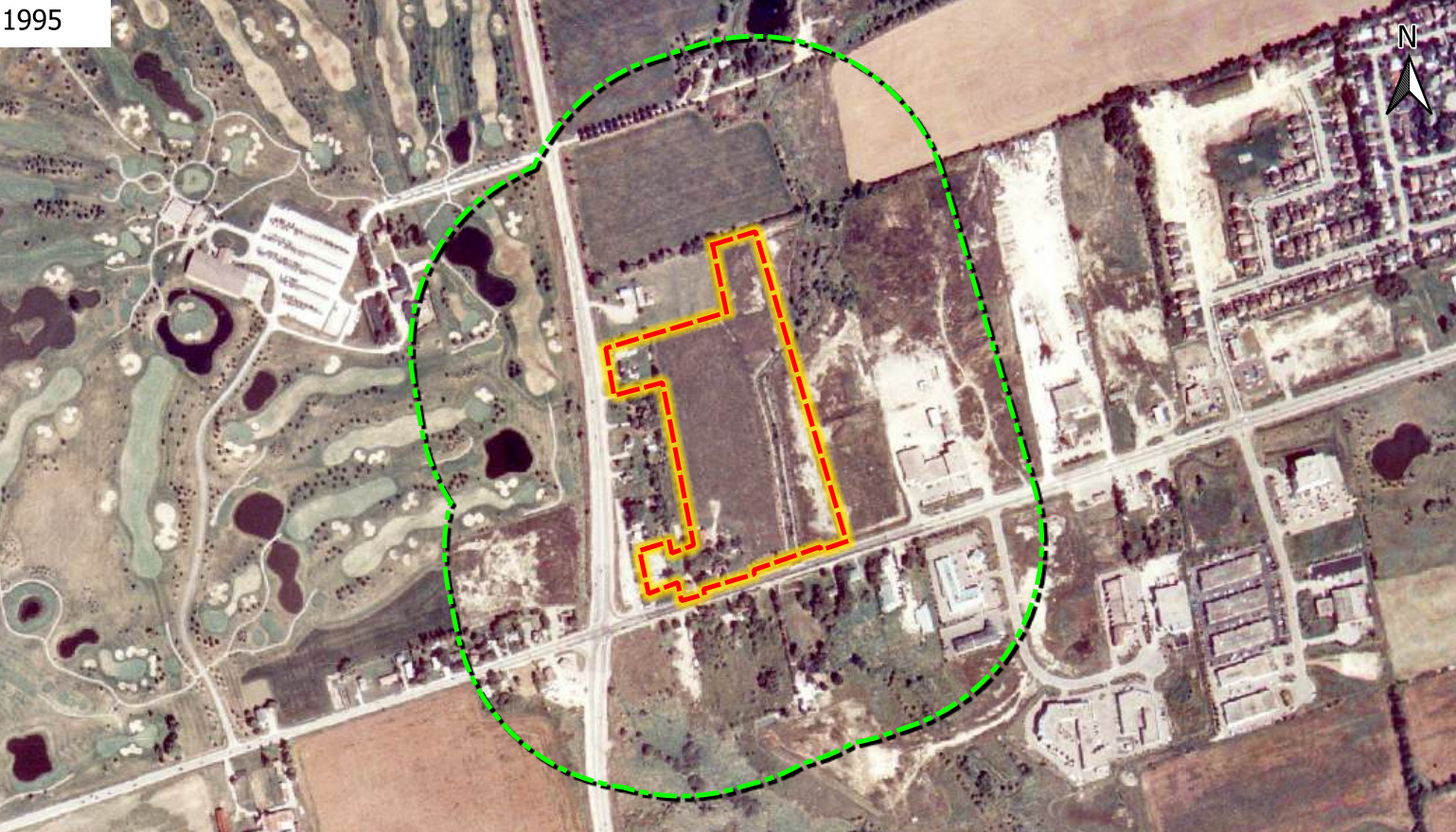
1978



1988



1995



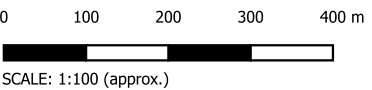
2005



2015



Notes:
1. THIS DRAWING IS FOR GENERAL INFORMATION ONLY.
LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.
2. AIR PHOTO SOURCE - YORK REGION, GOOGLE EARTH.



Phase I ESA Highway 48 and Main Street, Whitchurch-Stouffville, Ontario (Citypark)		
REVISION No. 1	DATE June 25, 2026	PROJECT No. 21920

APPENDIX E
Historical Aerial Photographs



APPENDIX H

REFERENCE MAPS

79°17'30"W

79°17'W

79°16'30"W

79°16'W

79°15'30"W

79°15'W

★ Site / Boundary

Source: Ontario Base Mapping (OBM),
2010. Ontario Ministry of Natural Resources

79°18'W

43°58'30"N

43°58'N

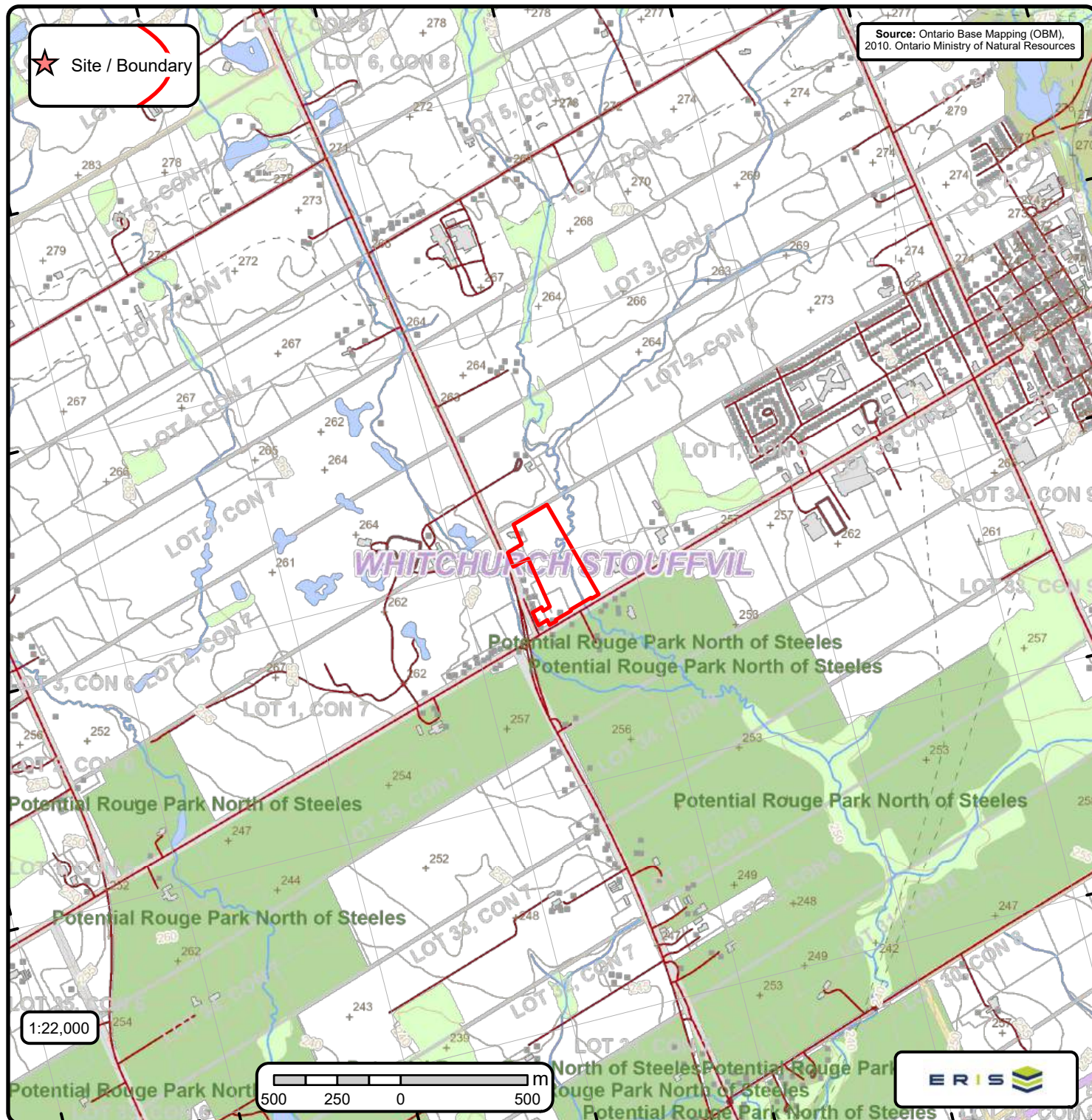
79°18'30"W

43°58'30"N

43°58'N

43°57'30"N

43°57'N



Ontario Base Mapping (OBM) Data

Order No. 26050500894

+	Spot Height (metre)	—	Transportation Structure	—	Contour Line	—	Conservation Authority
■	Building Point	—	Utility Line	—	Pit or Quarry	—	Wooded Area
⚙	Towers	—	Water Structure	—	Waterbody	—	Conservation Area
●	Utility Site Point	—	Drainage Line Feature	—	Wetlands	—	Municipal Park
—	Misc. Line	—	River or Stream	—	Concession	—	Provincial Park
—	Railroads	—	Airports	—	Lots	—	National Park
—	Roads	—	Tanks	—	Land Ownership	—	Nature Reserve
- - -	Trail	—	Building to Scale	—	Municipality		

ANSI Report

ANSI Units Found within 2000 m of
12371 ON-48

Page 1
Order No.
26050500894



No ANSI units found within search area.

79°17'30"W

79°17'W

79°16'30"W

79°16'W

79°15'30"W

79°15'W

★ Site / Boundary 2000m Buffer

Source: Ontario Geological Survey 2011.
1:250 000 scale bedrock geology of Ontario;
Ontario Geological Survey, Miscellaneous
Release—Data 126-Revision 1

79°18'W

43°58'30"N

43°58'N

79°18'30"W

43°58'30"N

43°58'N

43°57'30"N

43°57'N

13249

1:22,000

1000 500 0 1000 m

ERIS

Bedrock Geology of Ontario

Order No. 26050500894

- Railroads
- Roads
- River or Stream
- Airports
- Contour Line
- Pit or Quarry
- Waterbody
- Wetlands
- Lots
- Kimberlite

- FOLD, ANTIFORM, INTERPRETED, UNKNOWN GENERATION
- FOLD, SYNCLINE, INTERPRETED, UNKNOWN GENERATION
- FOLD, SYNCLINE, OBSERVED, UNKNOWN GENERATION
- FOLD, SYNFORM, INTERPRETED, UNKNOWN GENERATION
- Abitibi mafic dike
- Biscotasing mafic dike
- Empey Lake mafic dike
- Felsic to intermediate intrusive rocks
- Fort Frances mafic dike
- Frontenac mafic dike
- Grenville mafic dike
- Logan and Nipigon mafic sills
- Mackenzie mafic dike
- Mafic dikes of uncertain age
- Mafic sills and dikes
- Marathon mafic dike
- Marathon, Kapuskasing or Biscotasing mafic dike

- Matachewan mafic dike
- Mine Centre mafic dike
- Molson mafic dike
- North Channel mafic dike
- Pickle Crow mafic dike (Molson swarm) normal
- Pickle Crow mafic dike (Molson swarm) reverse
- Rideau mafic dike
- Sudbury mafic dike
- Ultramafic, gabbroic and granophyric intrusions
- Unsubdivided mafic dike
- Unsubdivided mafic dike (Keweenaw age)
- unknown
- Marble, chert, iron formation, minor metavolcanic rocks
- CONTACT, GEOPHYSICAL, TREND, INTERPRETED
- CONTACT, SHARP, TREND, INTERPRETED
- CONTACT, SHARP, TREND, OBSERVED

Bedrock Geology units found within 2000 m of
12371 ON-48



Type (All): 55b | **Type (Primary):** 55b | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Shale, limestone, dolostone, siltstone | **Strata (Primary):** Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member | **Super Eon (Primary):** | **Eon (Primary):** PHANEROZOIC (Present to 542.0 Ma) | **Era (Primary):** PALEOZOIC (251.0 Ma to 542.0 Ma) | **Period (Primary):** ORDOVICIAN (443.7 Ma to 488.3 Ma) | **Epoch (Primary):** UPPER ORDOVICIAN | **Province (Primary):**

ERISBedrockGeologyMetadata

Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release-Data 126
Revision1

ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY



ID - Unit ID **Unit Name** - Generalized geological unit classification

Type (All) - The geological unit number(s) or code(s) for all rock types present in an individual polygon.

Type (Primary) - The primary geological unit number or code for the primary rock type in an individual polygon

Type (Secondary) - The secondary geological unit number or code for the secondary rock type, if present, in an individual polygon

Type (Tertiary) - The tertiary geological unit number or code for the tertiary rock type, if present, in an individual polygon

Rock Type (Primary) - Rock type or sub-unit description

Status (Primary) - The Stratigraphic unit. Divided into:

Supergroup (two or more groups and lone formations)
Group (two or more formations)
Formation (primary unit of lithostratigraphy)
Member (named lithologic subdivision of a formation)
Bed (named distinctive layer in a member or formation)

Super Eon (Primary) - A name given to the largest defined unit of geological time, divided into Eons. Unique values which this field may contain (Domains) are:

PRECAMBRIAN (0.542 Ga to <3.85 Ga)

Eon (Primary) - A name given to a defined unit of geological time, divided into Eras. Unique values which this field may contain (Domains) are:

ARCHEAN (2.5 Ga to <3.85 Ga)
PROTEROZOIC (0.542 Ga to 2.50 Ga)
PHANEROZOIC (Present to 542.0 Ma)

Era (Primary) - A name given to a defined unit of geological time, divided into Periods. Each era on the scale is separated from the next by a major event or change. Unique values which this field may contain (Domains) are:

MESOARCHEAN (2.8 Ga to 3.2 Ga)	MESOPROTEROZOIC (1.0 Ga to 1.6 Ga)
NEO-TO MESOARCHEAN (2.5 Ga to 3.2 Ga)	EARLY PALEOZOIC TO NEOPROTEROZOIC (443.7 Ma to 1.0 Ga)
NEOARCHEAN (2.5 Ga to 2.8 Ga)	NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga)
PALEOPROTEROZOIC (1.6 Ga to 2.5 Ga)	PALEOZOIC (251.0 Ma to 542.0 Ma)
MESO-TO PALEOPROTEROZOIC (1.0 Ga to 2.5 Ga)	MESOZOIC (65.5 Ma to 251.0 Ma)

Period (Primary) - A name given to a defined unit of geological time, divided into Epochs. Unique values which this field may contain (Domains) are:

CAMBRIAN (488.3 Ma to 542.0 Ma)
ORDOVICIAN (443.7 Ma to 488.3 Ma)
SILURIAN (416.0 Ma to 443.7 Ma)
DEVONIAN (359.2 Ma to 416.0 Ma)
MISSISSIPPIAN TO DEVONIAN (318.1 Ma to 416.0 Ma)
JURASSIC (145.5 Ma to 199.6 Ma)
CRETACEOUS AND JURASSIC (65.5 Ma to 199.6 Ma)

Epoch (Primary) - A name given to a defined unit of geological time. Unique values which this field may contain (Domains) are:

LOWER ORDOVICIAN	UPPER SILURIAN
MIDDLE ORDOVICIAN	LOWER DEVONIAN
UPPER ORDOVICIAN	MIDDLE DEVONIAN
MIDDLE AND LOWER SILURIAN	UPPER DEVONIAN
UPPER SILURIAN TO LOWER DEVONIAN	LOWER CRETACEOUS AND MIDDLE JURASSIC

Province (Primary) - The Geological Province the geological unit is in. Unique values which this field may contain (Domains) are:

SUPERIOR
SOUTHERN
SUPERIOR
GRENVILLE

79°17'30"W

79°17'W

79°16'30"W

79°16'W

79°15'30"W

79°15'W



Site / Boundary

2000m Buffer

Source: Ontario Geological Survey 2010.
 Surficial geology of southern Ontario;
 Ontario Geological Survey, Miscellaneous
 Release—Data 128—Revised

79°18'W

43°58'30"N

43°58'N

79°18'30"W

43°57'N

43°58'30"N

43°58'N

43°57'30"N

43°57'N

1:22,000

1000 500 0 1000 m

ERIS

The Surficial Geology of Southern Ontario

Order No. 26050500894

- | | | | | |
|-----------------------|-----------|------------|----------|----------|
| + Spot Height (metre) | Waterbody | Escarpment | megarip | terrace |
| Railroads | Wetlands | Esker | mfluvdl | Dune |
| Roads | Lots | Esker ND | mfluvndl | Lake |
| River or Stream | Beach | Fluvial DL | moraine | Rib |
| Airports | Bluff | fluvndl | pitsg | Scab |
| Contour Line | Crevasse | iceberg | popup | Slide |
| Pit or Quarry | Crest | icslope | ribl | NOF Dune |
| | End | linfeat | slidel | Morains |
| | | | slump | |

Surface Geology Report

Surface Geology units found within 2000 m of
12371 ON-48

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ID: 95069 | **Unit Name:** Glacial deposits (Halton Till) |

Deposit Type Code: 4b | **Deposit Age:** Quaternary | **Map Number:** of3300 | **Map Name:** Markham | **Source Map Scale:** 1:50 000 |
Primary Material: diamicton | **Primary Material Modifier:** clayey silt to silt | **Secondary Material:** | **Primary General:** glacial | **Primary General Modifier:** | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** Port Huron | **Stratus Modifier:** Surface |
Provenance: Erie-Ontario | **Carbon Content:** | **Formation:** Halton Till | **Permeability:** Low | **Material Description:** Clayey silt to silt till; 1-2% stone content; 1-15m thick; occurs in till or lake plains often with interbedded fine sand silt and clay

ID: 96005 | **Unit Name:** Glacial lake deposits |

Deposit Type Code: 7 | **Deposit Age:** Quaternary | **Map Number:** of3300 | **Map Name:** Markham | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** glaciolacustrine | **Primary General Modifier:** foreshore/basinal | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Low | **Material Description:** Silt and clay; massive to laminated

ID: 96421 | **Unit Name:** Glacial lake deposits |

Deposit Type Code: 7 | **Deposit Age:** Quaternary | **Map Number:** of3300 | **Map Name:** Markham | **Source Map Scale:** 1:50 000 |
Primary Material: clay, silt | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** glaciolacustrine | **Primary General Modifier:** foreshore/basinal | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Low | **Material Description:** Silt and clay; massive to laminated

ID: 96568 | **Unit Name:** Organic deposits |

Deposit Type Code: 9 | **Deposit Age:** Quaternary | **Map Number:** of3300 | **Map Name:** Markham | **Source Map Scale:** 1:50 000 |
Primary Material: organic deposits | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** wetland | **Primary General Modifier:** | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Peat, muck, and marl; 1-7m thick; occurs in wetlands

ID: 96819 | **Unit Name:** Organic deposits |

Deposit Type Code: 9 | **Deposit Age:** Quaternary | **Map Number:** of3300 | **Map Name:** Markham | **Source Map Scale:** 1:50 000 |
Primary Material: organic deposits | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** wetland | **Primary General Modifier:** | **Veneer:** | **Episode:** Hudson | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Peat, muck, and marl; 1-7m thick; occurs in wetlands

Surface Geology Report

Surface Geology units found within 2000 m of
12371 ON-48

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No Surface Geology units found within search area.

ERISurfaceGeologyMetadata

Ontario Geological Survey 2010. Surficial geology of southern Ontario;
Ontario Geological Survey, Miscellaneous Release - Data 128 - Revised.

ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY



ID - ID applied to the Unit

Unit Name - Name of deposit

Deposit Type Code - The geological unit number taken from the original map legend.

Deposit Age - to show the age when the sediments were deposited, e.g., Wisconsinan, postglacial or recent.

Map Number - Original map series number, eg., 'M2402' or 'P1973'. Each sgu_point feature is tagged to its original map.

Map Name - Usually NTS area where mapping was completed, e.g., 'Golden Lake'

Source Map Scale - The scale at which the original map was captured, e.g., '1:50 000'

Primary Material - This attribute provides the user with information regarding the most prevalent material present within a given area.

Primary Material Modifier - This attribute provides the user with a more refined description of the lithological classification of the primary material.

Secondary Material - This attribute provides the user with information regarding subordinate materials present within a given area.

Primary General - This attribute provides the user with an interpretation of the depositional environment within which the primary material was deposited.

Primary General Modifier - This attribute provides the user with a refined interpretation of the primary genetic modifier.

Veneer - This attribute provides the user with information regarding the type of material that forms a thin, discontinuous veneer over the primary material.

Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Phase - A diachronic stratigraphic unit in a lower order than Subepisode, and the proposed sequence-stratigraphic classification is listed in the following table in the eastern and northern Great Lakes area (Karrow et al. 2000)

Stratus Modifier - This attribute provides the user information regarding the stratigraphic position of the mapped unit (i.e., whether the unit occurs primarily on the surface or in the subsurface).

Provenance - This attribute provides the user with information regarding the provenance of a particular till unit (i.e. direction or lobe from which the till is derived).

Carbon Content - This attribute provides the user with information regarding the carbonate content of till.

Formation - This attribute provides the user with information regarding the formation to which a given primary material belongs (e.g., Tavistock Till, Port Stanley Till, Scarborough Formation). This attribute is seamless and allows the user to create a map based on formation.

Permeability - This attribute provides the user with basic information about permeability of the sediments in a ranking of high, medium and low.

Material Description - Material or sediment description, e.g., 'sand and silty fine sand', 'silty sand and gravel' and 'silty till with low stone content'.

APPENDIX I

PHOTOGRAPHIC DOCUMENTATION



Photograph 1: View of the new and old Site buildings at 12371 Highway 48 (facing east).



Photograph 2: View of the vacant land located at 5262 Main Street (facing north).





Photograph 3: View of the residential Site building at 5270 Main Street (facing northwest).



Photograph 4: View of the residential Site building at 5286 Main Street (facing north).





Photograph 5: View of the residential Site building at 5318 Main Street (facing south).



Photograph 6: View of the vacant shed at 5318 Main Street (facing west).





Photograph 7: View of the vacant land at 5318 Main Street (facing north).



Photograph 8: View of creek passing across 5318 Main Street (facing east).





Photograph 9: Representative view of monitoring wells at 12371 Highway 8.



Photograph 10: Representative view of monitoring wells at 5318 Main Street.





Photograph 11: View of capped water well at 5270 main Street.



Photograph 12: View of septic pit at 5318 Main Street.





Photograph 13: View of septic pit and bed at 12371 Highway 8.



Photograph 14: View of fill/vent pipes at old building in 12371 Highway 8.





Photograph 15: View of soil cutting drums observed at 12371 Highway 8.



Photograph 16: View of decommissioned AST and cutoff fill/vent pipes observed at 5286 Main Street.





Photograph 17: View of inferred septic pit with concrete slab at 5270 Main Street.



Photograph 18: View of the residential properties located at north of 5262 Main Street.





Photograph 19: View of vacant commercial property at north of 12371 Highway 48.



Photograph 20: View of golf course located at west of Phase One Property.





Photograph 21: View of Toyota auto sales and service centre located at north of Phase One Property.



Photograph 22: View of properties located at east of Phase One Property.



APPENDIX J

QUALIFICATIONS OF THE ASSESSORS

Jeff Muir, B.Sc., P.Geo.(Ltd.), QP_{ESA} | Director of Ontario Operations

Mr. Muir is a senior consultant with over 24 years of experience in environmental site assessments (ESAs), risk assessment, risk management, remediation, and site closures.

Jeff is an Earth Scientist graduate of Brock University, St. Catharines, Ontario and is a licensed Professional Geoscientist in Ontario as well as a recognized Qualified Person for Environmental Site Assessment (QP_{ESA}). Following graduation from Brock University, Jeff attended Niagara College, completing his post-graduate certification in Environmental Management.

Jeff has managed environmental site assessment and remediation projects and has filed numerous Record of Site Conditions (RSCs) for various Property Development and Investment clients located within the Greater Toronto Area. Further, Jeff has managed Environmental Site Assessment (ESA) and remediation programs for major private clients in the Oil, Mining and Processing Industries, in addition to managing ESA projects for numerous Provincial and Federal Government Departments and Agencies throughout Ontario, Western Canada, and Atlantic Canada.

Jeff's technical expertise is focused on detailed phased environmental site assessments, risk assessment and management, evaluation of remedial/risk management (RRMs) options, development of RRM plans, design, and implementation of RRM systems, Permitting, Environmental Compliance, Records of Site Conditions, Excess Soils management, Site Closures, among other services.

As a senior consultant, Jeff is a technical-focused consultant, with a strong emphasis on assisting clients with their regulatory and due diligence needs and has a proven ability to liaison and negotiate with Municipal and Provincial authorities and regulators on his client's behalf.

Harpreet Kambo, M.A.Sc., P.Eng. | Project Manager

Harpreet is a Project Manager with 10 years of industry experience covering a wide range of environmental, geological and waste management, activities throughout Ontario.

Harpreet holds a Master of Applied Science (M.A.Sc.) in Environmental Engineering from University of Guelph, Guelph, Ontario and is a licensed Professional Engineer with the Professional Engineers of Ontario.

Harpreet has strong experience in managing various multidisciplinary projects including soil management planning, phased environmental site assessments (i.e., Phase One and Phase Two ESA), compliance assessment, soil and groundwater remediation, underground storage tank (UST) removals/decommissioning, risk management monitoring, regulatory compliance and site closures, sub-slab vapour mitigation, and indoor air quality assessments.

As a Project Manager, Harpreet's project responsibilities include, but not limited to, preparation of work plans, proposals and cost estimates, report writing and reviewing, and client liaison. Harpreet's expertise includes managing site assessment projects that have involved a variety of land property uses (e.g., residential, parkland, institutional, industrial, community and commercial) and wide range of contaminants of concern (e.g., petroleum hydrocarbons, polycyclic aromatic hydrocarbons, volatile organic compounds, metal, etc.). Furthermore, Harpreet is experienced in the development of remedial/risk management options (ROA) and remedial action plans (RAP), development of contaminant management plans.