

AtkinsRéalis



**106 Eagleson Road, Kanata,
Ontario**

Shell Canada Products

July 25, 2025

AtkinsRéalis Reference: 705228

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

SIGNATURE PAGE

Prepared By:



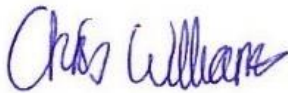
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1. EXECUTIVE SUMMARY

AtkinsRéalis Canada Inc. (AtkinsRéalis) was retained by Shell Canada Products (Shell) to conduct a Phase One Environmental Site Assessment (ESA) for the property located at 106 Eagleson Road, Kanata, Ontario (herein referred to as the Phase One Property). The Phase One Property is owned by Shell and currently operating as an active retail fuel outlet.

Shell have planned a knock-down rebuild (KDR) program for the Phase One Property in 2026. Shell's objective is to redevelop the Phase One Property with new facilities, including a new convenience store (C-store), a quick service restaurant (QSR), four (4) electric vehicle (EV) charging bays, new underground storage tanks (USTs), and a new canopy area. The existing car wash will remain following redevelopment.

Based on the proposed KDR program, the City of Ottawa (the City) provided AECOM with feedback (April 24, 2025) based on a pre-consultation meeting held on April 11, 2025. Within the feedback document, the City provided a list of next steps which are required to be addressed to meet the City's key land use policies and guidelines. Of note, Section 29 of the feedback document related to the completion of a Phase One Environmental Site Assessment (ESA), which is to be completed in accordance with the provisions of O. Reg. 153/04 (as amended). It is stated by the City that a record of site condition (RSC) is not required.

The Phase One Property is located approximately 130 metres (m) to the south of the intersection of Katimavik Road and Eagleson Road, in the community of Kanata within Ottawa, Ontario. The Phase One Property is bound by Katimavik Woods (followed by Katimavik Road) to the north, Eagleson Road (followed by agricultural land) to the east, a vacant plot of land (followed by the Roger-Saint-Denis Catholic Elementary School) to the south and residential properties to the west.

Based on the records review, observations made during the site reconnaissance and information gathered through interviews, three (3) on-site Potentially Contaminating Activities (PCAs) and six (5) off-site PCAs were identified at the Phase One Property and within the Phase One Study Area respectively. Based on the presence of the PCAs, two (2) Areas of Potential Environmental Concern (APECs) were identified at the Phase One Property, summarized in the table below.



Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potential Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Ground water, Soil and/or Sediment)
1	Current and historical USTs within tank nest	PCA Item 28 – Gasoline and Associated Products Storage in Fixed Tanks	On-site	PHC Fractions F1 – F4, VOCs, PAHs, and metals & inorganics	Soil and groundwater
2	Pump island	PCA Item 28 – Gasoline and Associated Products Storage in Fixed Tanks			

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

Based on the findings of the Phase One ESA, two (2) APECs have been identified at the Phase One Property. Given the potential for soil and groundwater contamination at the Phase One Property as a result of the two (2) identified APECs, a Phase Two ESA is recommended to assess environmental conditions at the Phase One Property in support of the KDR process for the proposed redevelopment.

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 issues discussed within the report. This summary is not to be adopted in lieu of reading the complete report.



2. INTRODUCTION

AtkinsRéalis Canada Inc. (AtkinsRéalis) was retained by Shell Canada Products (Shell) to conduct a Phase One Environmental Site Assessment (ESA) for the property located at 106 Eagleson Road, Kanata, Ontario (herein referred to as the Phase One Property). The Phase One Property is owned by Shell and currently operates as an active retail fuel outlet. The geographical location of the Phase One Property is shown on Figure 1. A Plan of Survey is provided in Appendix A.

Shell have planned a knock-down rebuild (KDR) program for the Phase One Property in 2026. Shell's objective is to redevelop the Phase One Property with new facilities, including a new convenience store (C-store), a quick service restaurant (QSR), four (4) electric vehicle (EV) charging bays, new underground storage tanks (USTs), and a new canopy area. The existing car wash will remain following redevelopment.

Based on the proposed KDR program, the City of Ottawa (the City) provided AECOM with feedback (April 24, 2025) based on a pre-consultation meeting held on April 11, 2025. Within the feedback document, the City provided a list of next steps which are required to be addressed to meet the City's key land use policies and guidelines. Of note, Section 29 of the feedback document related to the completion of a Phase One Environmental Site Assessment (ESA), which is to be completed in accordance with the provisions of O. Reg. 153/04 (as amended). It is stated by the City that a record of site condition (RSC) is not required.

2.1 SITE DESCRIPTION

The Phase One Property is located approximately 130 metres (m) to the south of the intersection of Katimavik Road and Eagleson Road, in the community of Kanata within Ottawa, Ontario. The Phase One Property is bound by Katimavik Woods (followed by Katimavik Road) to the north, Eagleson Road (followed by agricultural land) to the east, a vacant plot of land (followed by the Roger-Saint-Denis Catholic Elementary School) to the south and residential properties to the west.

The Phase One Property includes a car wash, car vacuum island, a convenience store, four (4) pump islands, and five (5) underground storage tanks. The remainder of the Phase One Property includes asphalt covered areas and a grass covered area with forests surrounding the Phase One Property. The total area of the Phase One Property is 0.76 hectares (1.88 acres). The layout of the Phase One Property is shown on Figure 2.

2.2 PROPERTY OWNERSHIP

Details	Description
Municipal Address(es)	106 Eagleson Road, Kanata, Ontario
Property Owner	Shell Canada Limited
Property Identification Number(s) (PIN)	04503-0082 (LT)
Legal Description(s)	BLK A, PL 898 ; S/T CT204829,CT206152,N692957,NS90918 KANATA

The Phase One ESA was authorised by Lee Howell of Shell, whose contact details are listed below.



Person Requesting the Phase One ESA	Mr. Lee D. Howell, P. Geo. Program Manager, Soil and Groundwater Solutions Shell Canada Products Suite 4000 - 500 Centre Street SE Calgary, Alberta T2G 1A6 Telephone: (416) 995-1674 Email: lee.howell@shell.com
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2.3 CURRENT AND PROPOSED FUTURE USES

The current property use of the Phase One Property is a commercial fuel outlet (currently occupied by Shell). The proposed future use of the Phase One Property is expected to be continued as a commercial fuel outlet. As such, the future property use of the Phase One Property will be commercial as defined by O. Reg. 153/04 (as amended).



3. SCOPE OF THE INVESTIGATION

The objective of the Phase One ESA was to identify Potentially Contaminating Activities (PCAs) on the Phase One Property and/or within the Phase One Study Area which may contribute to an area of potential environmental concern (APEC) on the Phase One Property. The Phase One ESA objectives were achieved through a review of historical site information (records review), site observations (site reconnaissance), and an interview with a person familiar with the Phase One Property.

PCAs are current or former activities within the Phase One Study Area which, because of their presence on-site or proximity to the Phase One Property, have the potential to cause an environmental effect to the Phase One Property. APECs are based on PCAs located on the Phase One Property, or locations within the Phase One Property where off-site PCAs are most likely to affect the Phase One Property. Each APEC may correspond to one (1) or more PCAs identified in Ontario Regulation (O. Reg.) 153/04 (as amended), Schedule D, Table 2 – Potentially Contaminating Activities.

To meet the objectives described above, AtkinsRéalis completed the following work:

- Reviewed available historical and environmental information for the Phase One Property.
- Completed a site reconnaissance to observe the current condition of the Phase One Property and Phase One Study Area (i.e., all properties within 250 m from the boundaries of the Phase One Property).
- Conducted an interview with personnel with knowledgeable of the Phase One Property.
- Provided conclusions based on an evaluation of information gathered during this investigation.

The Phase One work program was completed in accordance with O. Reg. 153/04 (as amended), subject to the following study limitations:

- A Phase One ESA does not constitute a Compliance Audit. No review of environmental regulatory compliance was carried out as part of this assessment.
- No soil, groundwater or other samples were collected or analysed as part of this work program.
- The review of files and records pertaining to the Phase One Property was limited to the available information provided to AtkinsRéalis by Shell.
- The reconnaissance of properties within the Phase One Study Area were limited to visual observations from the Phase One Property and from publicly accessible vantage points.



4. RECORDS REVIEW

AtkinsRéalis conducted a review of historical and environmental records relating to the Phase One Property and adjacent properties to identify evidence of actual or potential contamination in connection with the Phase One Property.

4.1 GENERAL INFORMATION

4.1.1 PHASE ONE STUDY AREA DETERMINATION

The Phase One Study Area was defined in accordance with O. Reg. 153/04 (as amended) and includes all properties located, wholly or partly, within 250 m from the nearest point on the Phase One Property boundaries. The Phase One Study Area is presented on Figure 3.

4.1.2 FIRST DEVELOPED USE DETERMINATION

The first developed use was determined based on a review of historical documentation, including title search information, fire insurance products, aerial photographs, and interviews with knowledgeable persons.

Based on available information, the first developed use confirmed for the Phase One Property is based on aerial photography (discussed in Section 4.3.1) where the Phase One Property is developed in 1983 aerial with the present-day structures.

4.1.3 FIRE INSURANCE PLANS

A search for fire insurance maps of the Phase One Property and surrounding properties was undertaken by ERIS. ERIS contacted Verisk Analytics Inc. (Verisk) to conduct an ENVIROSCAN search for fire insurance maps and pertinent insurance products for the Phase One Property and properties within the Phase One Study Area. The ENVIROSCAN search did not yield any fire insurance plans or related information. A copy of the Verisk ENVIROSCAN report is provided in Appendix B.

4.1.4 CHAIN OF TITLE

A copy of the chain of title dating back to Crown ownership for the Phase One Property was obtained from ERIS and was reviewed to identify historical ownership. The results from the Chain of Title search are summarized below and a copy is provided in Appendix C.

The first available record for the Phase One Property is a transfer from Crown to Enoch Scharf on July 2, 1828. Between 1828 and 1961, the Phase One Property was transferred between several private owners. In 1961, Golden Ridge Realty Limited purchased the Phase One Property, who then sold the Phase One Property to Kanata Developments Limited in 1964. On April 14, 1981, Campeau Corporation (formerly Kanata Developments Limited) sold the Phase One Property to Shell Canada Limited. Finally, on May 17, 1984, Shell Canada Limited transferred an easement to Kanata Hydro-Electric Commission.

4.1.5 ENVIRONMENTAL REPORTS

No existing environmental reports were made available for review.

4.2 ENVIRONMENTAL SOURCE INFORMATION

4.2.1 ERIS DATABASE INFORMATION

AtkinsRéalis obtained an ERIS (Environmental Risk Information Services) database search report for the Phase One Property (including a 300 m search radius) on May 16, 2025. The environmental databases



searched by ERIS include those listed in O. Reg. 153/04 (as amended), Schedule D, subsection 3 (2), paragraph 7. The ERIS database report is provided in Appendix D.

The database listings were reviewed by AtkinsRéalis to identify potential environmental issues and PCAs which could contribute to environmental impacts on the Phase One Property. A summary of the key findings of the database review is provided in the table below.

It should be noted that the borehole records and water well information databases searched by ERIS are not summarized within the key findings summary table. Pertinent geological and hydrogeological information from the borehole and water well information databases are incorporated into this report under other applicable sections.

Address/Business Name	Database Reviewed	Details	Identified PCAs as defined by O. Reg. 153/04 (as amended) Schedule D Table 2
Shell Canada Products 106 Eagleson Road Ottawa ON K2L 2P1 Located on Phase One Property	DTNK	5 delisted fuel tanks - Expired Fuel System (FS) Piping up to March 2012	PCA #28: Gasoline and Associated Products Storage in Fixed Tanks
	FST/FSTH	5 fiberglass FS Liquid Fuel Tank - double wall underground storage tank – 22,700 L – installed in 1981	
Mike Parker 106 Eagleson Road Ottawa ON K2L 2P1 Located on Phase One Property	PRT	113500 L retail fuel storage tank (License #0049837001, expired August 31, 1994)	PCA #28: Gasoline and Associated Products Storage in Fixed Tanks
Ecole Roger-Saint-Denis 186 Barrow Crescent Kanata ON K2L 2C7 Located 153.8 m south of Phase One Property	GEN	121 C – Alkaline Solutions containing Heavy Metals (Approval Years: 2020, 2021, 2022) 145 I – Paint/Pigment/Coating Residues (Approval Years: 2007 to 2016, 2018, 2020, 2021, 2022) 146 T – Other Specified Inorganics (Approval Years: 2013, 2014, 2015, 2016, 2018, 2020, 2021, 2022) 148 C – Inorganic Laboratory Chemicals (Approval Years: 2007 to	PCA #1: Acid and Alkali Manufacturing, Processing and Bulk Storage PCA #8: Chemical Manufacturing, Processing and Bulk Storage PCA #39: Paints Manufacturing, Processing and Bulk Storage



Address/Business Name	Database Reviewed	Details	Identified PCAs as defined by O. Reg. 153/04 (as amended) Schedule D Table 2
		2016, 2018, 2020, 2021, 2022) 243 – PCB's (Approval Years: 1993 to 2001) 263 I – Organic Laboratory Chemicals (Approval Years: 2007 to 2016, 2018, 2020, 2021, 2022) 331 I – Waste Compressed gases including cylinders (Approval Years: 2020, 2021, 2022)	
Capital Arborist 196 Barrow Crescent Kanata ON K2L 2C7 Located 164.6 m southwest of Phase One Property	PES	License Type: Operator	PCA #40: Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications
CL Lees & Associates Ltd. 4 Inuvik Crescent Kanata ON K2L 1A2 Located 164.9 m west of Phase One Property	SCT	Computer, Computer Peripheral and Pre-Packaged Software Wholesaler-Distributors	PCA #19: Electronic and Computer Equipment Manufacturing

List of Databases:

- DTNK – Delisted Fuel Tanks
- FST – Fuel Storage Tank
- FSTH – Fuel Storage Tank - Historic
- GEN – Ontario Regulation 347 Waste Generator Summary
- PES – Pesticide Register
- PRT – Private and Retail Fuel Storage Tank
- SCT – Scott's Manufacturing Directory



4.2.2 MECP FREEDOM OF INFORMATION REQUEST

Under the FOI Act, a request was submitted to the MECP on May 14, 2025 to obtain available records for the Phase One Property. The MECP provided a response on June 17, 2025 with records of the following two (2) spills at the Phase One Property.

- On November 25, 1997, a total of 20 liters of hydraulic oil leaked onto the floor and into the oil-water separator in the car wash. The record indicated that nothing escaped into the natural environment and no further action was required.
- On May 25, 1998, a customer stated that a nozzle failed to shut off during a fill and gasoline overflowed onto the concrete. Approximately 15 liters of fuel was spilled onto the asphalt, which was cleaned with absorbents. The fuel release was cleaned up with absorbents and no fuel was released to the storm sewers. No further action was required.

The MECP response is provided in Appendix E.

4.2.3 TSSA RECORD SEARCH

A request was submitted to the Technical Standards and Safety Authority (TSSA) on May 14, 2025 to obtain available records for the Phase One Property. A response from the TSSA was provided on May 14, 2025 stating that there are eight (8) records in the TSSA database of fuel storage tanks at the Phase One Property. These include one (1) active propane tank, five (5) active liquid fuel tanks, and one (1) inactive compressed natural gas tank. The TSSA response is provided in Appendix E.

4.2.4 CITY DIRECTORIES

AtkinsRéalis contracted ERIS to provide a summary of Phase One Study Area occupancy based on available municipal directories. The summary provided listings from Polk's, Might's, Vernon's directories, and the Digital Business Directory covering the Phase One Study Area for the years of 2023, 2021, 2017, 2012, 2006/2007, 2000, 1997, 1994, and 1991. A copy of the directories search is provided in Appendix F.

City 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 city directories review is based solely on the company names, as the nature of operations is not always apparent from the directory listings.

The Phase One Property was listed in all city directories as "Shell Canada – Service Stations – Gasoline & Oil". Based on city directory information for the off-site properties, it is inferred that the Phase One Study Area has historically been occupied by residential, agricultural, and commercial land use since at least 1991.

4.3 PHYSICAL SETTING SOURCES

4.3.1 AERIAL PHOTOGRAPHS

Aerial photographs for the years 1934, 1945, 1955, 1963, 1973, 1976, 1983, 1988, 1991, 2001, 2002, 2011 and 2022 were reviewed to investigate previous land use and development history. Copies of the aerial photographs for the selected years are provided in Appendix G. The significant observations made are summarized below.



Date	Description of the Phase One Property	Surrounding Properties
1934	The Phase One Property is a vacant lot apparently used as agricultural land.	The aerial photograph shows roads in the present-day locations of Eagleson Road and Robertson Road. Surrounding land use appears to be predominately agricultural. However there seems to be residential/agricultural structures to the north and northwest of the Phase One Property. There is also a group of trees adjacent to the north of the Phase One Property.
1945	Similar to 1934.	Similar to 1934.
1955	Similar to 1945.	Similar to 1945.
1963	Similar to 1955.	More areas to the south of the Phase One Property have been developed with seemingly residential properties/ agricultural structures.
1973	Similar to 1963.	Residential/commercial properties appear to the northeast of the Phase One Property. Further road development of the now current Timm Road and east side of Highway 417 have appeared. Surrounding areas are still predominantly used for agricultural purposes.
1976	Similar to 1973.	Significant residential and road development have been made on surrounding areas to the west. Katimavik Road has been constructed,
1983	The Phase One Property is shown as the current layout.	Significant residential and road development have been made on surrounding areas to the west and south. Highway 417 and Katimavik Road to the north looks to be fully developed.
1988	The Phase One Property is shown as the current layout.	Further residential development to the southwest of the Phase One Property, as the east remains as agricultural lands. Timm Road was moved from the southeast side of the Phase One Property to the northeast side to connect with Katimavik Road.
1991	Similar to 1988.	Similar to 1988.
2001	The Phase One Property is shown as the current layout.	Further residential development to the north of the Phase One Property and north of Highway 417. A parking lot to the southeast of the Highway 417 intersections was developed.
2002	Similar to 2001.	Similar to 2001.
2011	Similar to 2002.	Similar to 2002.
2022	Similar to 2011.	Similar to 2011.

The original aerial photographs cover a large area and provide only large scale (low resolution) information. Detailed interpretation of these photographs is precluded. Observations from the aerial photographs are consistent with other records reviewed.



4.3.2 TOPOGRAPHY, HYDROLOGY AND GEOLOGY

Based on information obtained from the Ontario Base Map (OBM) provided in Appendix H, the Phase One Property is relatively flat with an approximate elevation of 102 m above mean sea level (AMSL). With respect to the Phase One Study Area, the topography generally slopes from the southeast to the northwest.

Based on a review of the topography, regional groundwater flow appears to be to the north towards the Ottawa River, located 5 kilometres to the north of Phase One Property.

Physiography mapping (Chapman and Putnam, 2007) shows the Phase One Study Area to be within the Clay Plains landform of the Ottawa Valley region. The regional surface geology is comprised of bedrock and offshore marine deposits (Ontario Geological Survey, 2010). Mapping from ERIS indicates surficial geology in the Phase One Study Area is reddish brown clay, silty clay, and silt. Bedrock in the Phase One Study Area consists of Limestone, dolomite, sandstone, and localized shale of the Paleozoic and Precambrian periods (Ontario Geological Survey, 2010).

4.3.3 FILL MATERIALS

Fill material can typically be identified by the observation of an unusual surface formation or change in the topography of the Phase One Property. In addition, the fill material may exist as a result of historic demolition activities and infilling excavations with construction debris, solid waste, and/or industrial waste. With the exception of the anticipated granular fill below the surface concrete/asphalt and within the UST nest, there is no known fill materials present at the Phase One Property.

4.3.4 WATER BODIES AND AREAS OF NATURAL SIGNIFICANCE

There are no surface water features located within the Phase One Property. The nearest surface water body is a seasonal tributary of Watts Creek, located approximately 20 meters (m) to the north of Phase One Property which connects to other tributaries of the Watts Mile Creek and eventually towards the Ottawa River.

An Area of Natural Significance is defined in O. Reg. 153/04 as:

- 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 (ANSI; ecological or geological) 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.

The National Heritage Information Centre (NHIC) database search, review of the Ministry of Natural Resources and Forestry maps of Natural Heritage System and Areas of Natural and Scientific Interest (ANSI), and review of the ANSI map provided by ERIS did not identify any ANSI, provincially significant wetlands (PSW) or provincial parks within 300 m of the Phase One Property. As such, the Phase One Property is not located within an area of natural significance as defined by O. Reg. 153/04 (as amended).

4.3.5 WATER WELL RECORDS

The ERIS database report lists five (5) water wells within the Phase One Study Area, none of which are located at the site. Three (3) water wells were installed between April 30, 1954, and January 7, 1958, at a depth ranging 17.7 to 36.9 m bgs and are used for domestic water supply. The remaining two (2) water wells are listed as abandoned.

4.4 SITE OPERATING RECORDS

As per Section 32 (1) (b) of O. Reg. 153/04 (as amended), given the historical commercial use of the Phase One Property as a gasoline outlet, the Phase One Property is classified as an Enhanced Investigation Property. As such, a review of site operating records/documents (where applicable and reasonably accessible) for the Phase One Property was undertaken. A summary of the review of available records is as follows:

- Regulatory permits and records related to areas of potential environmental concern:
 - Information regarding regulatory permits and records were not provided during the site reconnaissance.
- Material safety data sheets:
 - Material Data Safety Sheets (MSDS) were not provided during the site reconnaissance.
- Underground utility drawings:
 - The underground utilities are presented on Figure 2.
- Inventories of chemicals, chemical usage and chemical storage areas,
 - Cleaning products stored in bathroom inside kiosk building
 - Car wash fluids stored inside mechanical room in car wash building
- Inventory of above ground storage tanks and underground storage tanks,
 - Five (5) gasoline underground storage tanks area present at the Phase One Property.
- Environmental monitoring data, including data created in response to an order or request of the Ministry:
 - No environmental monitoring data is available for review.
- Waste management records:
 - No waste management records were provided for review.



- Process, production and maintenance documents related to areas of potential environmental concern:
 - No process, production and maintenance documents were provided for review.
- Records of spills and records of discharges of contaminants:
 - No records of spills or discharges at the Phase One Property were provided for review.
- Emergency response and contingency plans:
 - Emergency response and contingency plans for the Phase One Property were not available.
- Environmental audit reports:
 - Environmental audit reports for the Phase One Property were not available.
- Site plan of facility showing areas of production and manufacturing.
 - The Phase One Property does not currently include areas of production and manufacturing.



5. INTERVIEWS

Mr. Usman Siddiqui, an attendant of the Shell convenience store, was interviewed during the site reconnaissance on May 23, 2025 (discussed in Section 6).

Mr. Siddiqui's knowledge of current historic operations were limited; however, access to all area of the Phase One Property was provided. No other representative could be identified with a more extensive personal knowledge of the Phase One Property. The information attained from the interview was consistent with other sources of information obtained from the records review and primarily have been used to develop Section 6.



6. SITE RECONNAISSANCE

6.1 GENERAL REQUIREMENTS

AtkinsRéalis personnel, Sean Gariano, Engineer in training (EIT), conducted a site reconnaissance of the Phase One Property and adjacent surrounding properties on May 23, 2025. The purpose of the site reconnaissance was to observe and document Phase One Property infrastructure, environmental conditions, and surrounding property use. The weather conditions noted at the time of the Phase One reconnaissance were 9 degrees Celsius and sunny with occasional clouds. The approximate length of time of the Phase One reconnaissance was two (2) hours.

The layout of the Phase One Property at the time of the Phase One reconnaissance is presented in Figure 2. Photographs taken during the Phase One reconnaissance are included in Appendix I.

6.2 SPECIFIC OBSERVATIONS AT PHASE ONE PROPERTY

6.2.1 BUILDING DETAILS

6.2.1.1 Above Ground Structures

Above ground structures at the Phase One Property include a one-storey convenience store with an associated canopy and a one storey car wash building. The building exteriors were constructed of mixed materials, including brick, concrete, cinderblock, and metal panels. The roof at both buildings could not be accessed at the time of the site reconnaissance due to health and safety concerns; however, the roof was observed from the ground level to be flat with roof mounted air-conditioning units. A series of natural gas compressors and a pad-mounted transformer are located in the northern area of the Phase One Property.

6.2.1.2 Below Ground Structures

With the exception of storage tanks (discussed in Section 6.2.1.3) and an oil/water separator (discussed in Section 6.2.6.7), there were no below ground structures (e.g. basements) present at the Phase One Property.

6.2.1.3 Storage Tanks

A total of five (5) underground storage tanks were present at the Phase One Property, all located within the tank nest to the north of the pump islands. The current inventory included five (5) gasoline 22,700 litre (L) USTs. All USTs present are constructed of double-walled fibreglass-reinforced plastic (FRP). The USTs were installed in 1981. These tanks are filled every two (2) to three (3) days, per Mr. Siddiqui.

6.2.1.4 Potable and Non-Potable Water Usage

The Phase One Property is connected to a municipal water supply, which is fed from an underground supply line which enters from Eagleson Road and connects to the carwash building before heading north to the convenience store.

6.2.2 UTILITIES

The Phase One Property is serviced with municipal water, natural gas, communications, and power, while there is a network of storm sewers and sanitary sewers. Locations of select utilities at the Phase One Property are presented on Figure 2.



6.2.3 FEATURES AND STRUCTURES

6.2.3.1 Entry and Exit Points

Entry and exit points are located on the eastern (public) and southern (private) face of the convenience store and on the western (entry) and eastern (exit) face of the car wash. Each entry and exit point were inspected for evidence of staining. No issues of environmental concern were identified.

6.2.3.2 Heating Systems

Electrical and gas rooftop heating/ventilation/air-conditioning (“HVAC”) units that provide heating were observed on the roof of the convenience building and car wash building, respectively. The operator confirmed during the reconnaissance that the HVAC systems are serviced on a routine basis by a qualified HVAC servicing company.

6.2.3.3 Cooling Systems

Electrical rooftop heating/ventilation/air-conditioning (“HVAC”) units were observed on the roof of both buildings that provide cooling. The operator confirmed during the reconnaissance that the HVAC systems are serviced on a routine basis by a qualified HVAC servicing company.

6.2.3.4 Drains, Pits and Sumps

Three (3) catch basins were observed at the north and southwest sides of the Phase One Property during the site reconnaissance.

6.2.3.5 Unidentified Substances

No unidentified substances were observed at the Phase One Property during the site reconnaissance.

6.2.3.6 Stains or Corrosion Other Than from Water

Minor staining was noted in the vicinity of the pump islands during the site reconnaissance. However, no evidence of staining or impacts were noted in the vicinity of the natural gas compressors or pad-mounted transformer.

6.2.4 SITE FEATURES

6.2.4.1 Water Wells

No water wells were observed at the Phase One Property during the site reconnaissance.

6.2.4.2 Septic Systems

No septic systems were observed at the Phase One Property during the site reconnaissance.

6.2.4.3 Ground Cover

The ground cover at the Phase One Property includes concrete and asphalt within the area of the forecourt and grassed areas at the edges of the property.

It is understood that de-icing salt is applied on the asphalt surfaces throughout the Phase One Property for snow and ice control during the winter months. The application of road salt presents a potential source of contamination (i.e., electrical conductivity [EC] and sodium absorption ratio [SAR] in soil and/or sodium and chloride in groundwater). The use of de-icing salt has triggered an on-site PCA Item N/A (road salt application). However, as per Section 49.1 of O. Reg. 153/04 (as amended under O. Reg. 407/19) exceedances of site condition standards arising solely due to the application of a substance for the safety



of vehicular or pedestrian traffic under conditions of snow or ice or both are not considered exceedances for the purposes of filing an RSC; consequently, this is not considered to give rise to an APEC at the Phase One Property.

6.2.4.4 *Railway Lines*

No rail lines were observed within the Phase One Property during the site reconnaissance.

6.2.4.5 *Ditches*

A drainage ditch with a metal grate on the south side of the Phase One Property was observed within the Phase One Property during the site reconnaissance.

6.2.5 *OTHER DETAILS*

6.2.5.1 *Areas of Stained Soil, Vegetation or Pavement*

No major staining of the asphalt or concrete surfaces was observed within the Phase One Property during the site reconnaissance.

6.2.5.2 *Stressed Vegetation*

No stressed vegetation was observed within the Phase One Property during the site reconnaissance.

6.2.5.3 *Evidence of Fill Materials*

No evidence of fill materials were observed at the Phase One Property during the site reconnaissance.

6.2.5.4 *Unidentified Substances*

No unidentified substances were observed at the Phase One Property during the site reconnaissance.

6.2.6 *ENHANCED INVESTIGATION PROPERTY*

Given the current use of the Phase One Property as a retail fuel outlet, the Phase One Property is classified as an Enhanced Investigation Property. All reasonable inquiries were made to obtain information related to the historic and current operations. The following sub-sections provide information related to the historic and current operations performed at the Phase One Property.

6.2.6.1 *Operations at the Phase One Property*

Current operations at the Phase One Property include the sale of gasoline and diesel products and the cleaning of vehicles. A tire inflator and vacuum is also located to the north of the car wash.

6.2.6.2 *Hazardous Material Storage*

Hazardous materials at the Phase One Property primarily comprise gasoline and diesel, which are stored in five (5) USTs, located within the tank nest to the south of the convenience store. In addition, the convenience store sells small quantities of commercial vehicle maintenance products, such as engine oil and washer fluid, all of which are stored on shelving in the store area. Finally, propane gas cannisters are stored in a dispenser located to the south of the convenience store.

6.2.6.3 *Products Manufactured*

No products are currently manufactured at the Phase One Property.



6.2.6.4 By-Products and Wastes

Waste products generated at the Phase One Property are limited to garbage from the convenience store and waste bins at each pump island. Garbage is placed into two (2) bins, one (1) of which is used for garbage and one (1) for recycling, both of which are collected on a bi-weekly basis.

6.2.6.5 Raw Material Handling and Storage

Raw material stored at the Phase One Property comprise gasoline and diesel, which are stored in five (5) USTs, located within the tank nest to the east of the convenience store.

6.2.6.6 Drums, Totes and Bins

A drum, used for the storage of washer fluid, is located within the car wash building.

6.2.6.7 Oil/Water Separators

An oil-water separator is located to the north of the car wash building.

6.2.6.8 Vehicle and Equipment Maintenance Areas

With the exception of the cleaning of vehicles, no vehicle or equipment maintenance is conducted at the Phase One Property.

6.2.6.9 Spills

Minor surface petroleum hydrocarbon staining was noted in the vicinity of the fuel dispensers. No other signs of spills were observed at the Phase One Property.

6.2.6.10 Liquid Discharge Points

No water discharge points, such as French drains, were noted during the site reconnaissance.

6.2.6.11 Hydraulic Lift Equipment

No hydraulic lift equipment is present at the Phase One Property.

6.2.7 PHASE ONE STUDY AREA

The Phase One Property is located within a mixed residential and agricultural area. Observations of the neighbouring properties (from publicly accessible areas and the Phase One Property) were undertaken during the site reconnaissance to assess off-site PCAs. Based on the field observations, there were no indications from surrounding properties, which include a school, forests, and residential properties, that indicate presence of off-site PCAs.

6.3 WRITTEN DESCRIPTION OF INVESTIGATION

The Phase One reconnaissance investigations were completed 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 a reconnaissance of the entire property. Furthermore, efforts were taken to identify off-site PCAs, through a reconnaissance of neighboring 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 and 6.3, respectively.



7. REVIEW AND EVALUATION OF INFORMATION

7.1 CURRENT AND PAST USES

Based on the records review, the current and past uses of the Phase One Property have been summarized and are presented in the table below.

Date	Name(s) of Owner(s)	Property Use	Other Observations from Reviewed Reports
July 2, 1828	Crown	Agricultural or Other	Aerial photographs show the Phase One Property was undeveloped prior to 1983.
July 2, 1828 to January 3, 1860	Enoch Scharf		
January 3, 1860 to September 23, 1863	William Scharf		
September 23, 1863 to October 23, 1866	John Scharf		
October 23, 1866 to May 18, 1887	John Savage		
May 18, 1887 to March 9, 1907	James Savage		
March 9, 1907 to March 22, 1907	Fred S. Richardson		
March 22, 1907 to November 21, 1916	John Boucher		
November 21, 1916 to February 24, 1922	Samuel B. Boucher Allen J. Boucher Hilary W. Boucher Sydney C. Boucher Horace Boucher		
February 24, 1922 to July 4, 1938	James H. Neely		
July 4, 1938 to November 4, 1955	Elson C. Neely		
November 4, 1955 to February 12, 1957	James H. Neely		



February 12, 1957 to July 31, 1957	Christanus Vanden Berg Antonia Vanden Berg		
July 31, 1957 to February 2, 1961	J. Theodore H. Leggett Dorothy Leggett		
February 2, 1961 to April 15, 1964	Golden Ridge Realty Limited		
April 15, 1964 to April 14, 1981	Campeau Corporation (formerly Kanata Developments Limited and William Teron Limited)		
April 14, 1981 to present	Shell Canada Limited	Commercial	Aerial photographs show the Phase One Property was developed subsequently to 1983.

7.2 POTENTIALLY CONTAMINATING ACTIVITIES

7.2.1 POTENTIALLY CONTAMINATING ACTIVITIES ON-SITE

Based on the records review and observations made during the Phase One reconnaissance, one (1) PCA was identified at the Phase One Property which are discussed in the table below and presented on Figure 4.

Address	PCA No.	PCA and AOI	Location of APEC on Phase One Property	APEC No.	Rationale / Evaluation
106 Eagleson Road	28	Gasoline and Associated Products Storage in Fixed Tanks	Central area of Phase One Property	1	Current and historical USTs within tank nest
	28	Gasoline and Associated Products Storage in Fixed Tanks	Northern area of Phase One Property	2	Pump island
	NA	Road Salt Application	Entire Phase One Property	-	Potential impacts from the use of road salt; however, per Section 49.1 of O. Reg. 153/04 (as amended under O. Reg. 407/19) exceedances of Site condition standards arising solely due to the application of a substance for the safety of vehicular or pedestrian traffic under conditions of snow or ice or both are not considered exceedances for the purposes of filing an RSC; consequently, this is not considered to give rise to an APEC at the Phase One Property.

7.2.2 POTENTIALLY CONTAMINATING ACTIVITIES OFF-SITE

Based on the records review and observations made during the Phase One reconnaissance, five (5) PCAs were identified at three (3) properties within the Phase One Study Area. The off-site PCAs are discussed in the table below and presented on Figure 4.

Address	PCA No.	PCA and AOI	Location of APEC in Relation to Phase One Property	APEC No.	Rationale / Evaluation
186 Barrow Crescent Located 153.8 m south of Phase One Property	1	Acid and Alkali Manufacturing, Processing and Bulk Storage	NA	-	PCAs resulted in activities within a public school and relate to small scale storage of chemicals.
	8	Chemical Manufacturing, Processing and Bulk Storage			
	39	Paints Manufacturing, Processing and Bulk Storage			



Address	PCA No.	PCA and AOI	Location of APEC in Relation to Phase One Property	APEC No.	Rationale / Evaluation
196 Barrow Crescent Located 164.6 m southwest of Phase One Property	40	Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	-	-	Residential property with small scale pesticide storage.
4 Inuvik Crescent Located 164.9 m west of Phase One Property	19	Electronic and Computer Equipment Manufacturing	-	-	Residential property with small scale manufacturing processes.

7.3 AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

APECs were identified as areas where PCAs have taken place within the Phase One Property or where the location of an off-site PCA would most likely affect the Phase One Property. APEC locations were professional judgment and in accordance with O. Reg. 153/04 (as amended). Based on the findings of the Phase One ESA, two (2) APECs were identified at the Phase One Property, which are discussed in the table below and presented on Figure 5.

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potential Contaminating Activity ²	Location of PCA (on-site or off-site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Ground water, Soil and/or Sediment)
1	Current and historical USTs within tank nest	PCA Item 28 – Gasoline and Associated Products Storage in Fixed Tanks	On-site	PHC Fractions F1 – F4, VOCs, PAHs and metals & inorganics	Soil and groundwater
2	Pump island	PCA Item 28 – Gasoline and Associated Products Storage in Fixed Tanks		PHC Fractions F1 – F4, BTEX	

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

7.4 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 historical information review. The CSM is represented on Figure 4 and Figure 5, which outline and describe the following features:

- Phase One Property features and structures;
- Water bodies located within the Phase One Study Area;
- Roads (including names);
- Uses of the properties adjacent to the Phase One Property;
- Areas where potentially contaminating activities (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.).

The following table provides additional narrative details relevant to the CSM:



CSM Component	Details
Topography	The Phase One Property is relatively flat with an approximate elevation of 102 m above mean sea level (AMSL). With respect to the Phase One Study Area, the topography generally slopes from the southeast to the northwest. Based on a review of the topography, regional groundwater flow appears to be north towards Ottawa River. Local and regional groundwater flow is inferred to be directed to same direction as per the nearest water body to the Phase One Property and the topography of the Phase One Study Area.
Water Bodies	There are no surface water features located within the Phase One Property. The nearest surface water body is a seasonal tributary of Watts Creek, located approximately 20 meters (m) to the north of Phase One Property which connects to other tributaries of the Watts Mile Creek and eventually towards the Ottawa River.
Areas of Natural Significance	No Areas of Natural Significance were identified within the Phase One Study Area.
Surficial Geology	The Phase One Study Area is within the Clay Plains landform of the Ottawa Valley region. The regional surface geology is comprised of the bedrock and offshore marine deposits; local surficial geology in the Phase One Study Area is reddish brown clay, silty clay and silt.
Fill	There are no known fill materials present at the Phase One Property.
Bedrock Geology	Bedrock in the Phase One Study Area consists of Limestone, dolomite, sandstone, and locally shale of the Paleozoic and Precambrian periods.
Groundwater/Hydrogeology	The ERIS database report lists five (5) water wells within the Phase One Study Area, none of which are associated with the Phase One Property. Well records with static ground water levels were not identified within the Phase One Study Area. Regional groundwater flow appears to be north to other tributaries of the Watts Mile Creek and eventually towards the Ottawa River.
Underground Utilities	The Phase One Property is serviced with municipal water, natural gas, communications and power, while there is a network of storm sewers and sanitary sewers.
Potential Future Property Use/Development	Shell has planned a knock-down rebuild (KDR) program for the Phase One Property in 2026.

7.5 SOURCES OF UNCERTAINTY

No uncertainties which may affect the identification of PCAs and APECs have been identified within the Phase One Study Area.



8. CONCLUSIONS

8.1 WHETHER PHASE TWO ENVIRONMENTAL SITE ASSESSMENT IS REQUIRED

Based on the findings of the Phase One ESA, two (2) APECs have been identified at the Phase One Property. Given the potential for soil and groundwater contamination at the Phase One Property as a result of the two (2) identified APECs and no historical soil or groundwater sampling activities, a Phase Two ESA is recommended to assess environmental conditions at the Phase One Property in support of the KDR process for the proposed redevelopment.

8.2 RECORD OF SITE CONDITION BASED ON PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

As mentioned in Section 2, an RSC will not be required by the City as part of the SPA process.

8.3 SIGNATURES

This Phase One ESA was completed in accordance with the provisions of O. Reg. 153/04 (as amended). The assigned Qualified Person, Mr. Christopher Williams, B.Sc., P. Geo. (Ltd.), confirms that he supervised the carrying out of the subject Phase One ESA and concurs with the reported findings and conclusions presented within this Phase One ESA report.

8.4 QUALIFICATIONS OF THE ASSESSORS

Author – Mr. Sean Gariano, B.ASc., EIT, is an Environmental Engineer-in-Training in the Province of Ontario with years of experience in site assessment and remediation. Their experience includes conducting field investigations and reporting for Phase One and Two ESAs, excess soils management, including Assessments of Past Uses, and hydrogeological characterization of various sites.

Reviewer – Mr. Christopher Williams, P. Geo. (Limited) QP_{ESA}, is a licensed geoscientist and Project Manager with over 20 years of experience in contaminated sites investigation including Phase One and Two ESAs. Mr. Williams was the author of the Phase One ESA. Mr. Williams is a graduate from the University of the West of England, Bristol, UK with a Bachelor of Science degree in Environmental Biology. Mr. Williams is a licensed Professional Geoscientist in the Province of Ontario and a Qualified Professional for environmental site assessments.

Reviewer – Mr. Rob Maurice, M.Sc., is a Project/Program Manager with over 20 years of experience and expertise in managing multiple environmental activities at contaminated sites. His skill set includes program management for the coordination of administrative (budgeting, program reporting, invoicing) and technical (report review, staff allocation/mentoring) resources. He has undertaken, designed, and managed numerous environmental investigations and site remediation activities, and has particular expertise in Phase I and Phase II ESAs, monitored natural attenuation assessments, soil vapour risk assessments, and site remediation. Mr. Maurice is a graduate from the University of Manitoba, Winnipeg, Manitoba, Canada with a MSc. degree in Soil Science and a BSc. degree in Microbiology.



9. REFERENCES

- Barnett, P.J., Cowan W.R., and Henry, A.P., 1991. Quaternary Geology of Ontario, Southern Sheet; Ontario Geological Survey, Map 2556, Scale 1:1,000,000.
- Chapman, L.J., and Putnam, D.F. 1984: Physiography of Southern Ontario. Ontario Geological Survey, Map P.2715 (coloured). Scale 1:600 000.
- Ministry of the Environment (MOE), 2011. Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act. April 15, 2011.
- Ontario Ministry of Environment and Energy (MOE), 2011. Ontario Regulation 153/04, Record of Site Condition, Part XV.1 of the Environmental Protection Act, October 31, 2011.
- Ontario Geological Survey, 1991. Bedrock Geology of Ontario, Southern sheet; Ontario Geological Survey, Map 2544, Scale 1:1,000,000.
- SNC-Lavalin Inc., 2022. Field Work Guidance Manual (Version 6.1), Revised July 2022.



FIGURES



NOTES	
1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE	
2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS	
3. 'm' : METRES	
SOURCES	
1. GOOGLE EARTH PRO IMAGE, APRIL 23, 2025	

SCALE 1:4,000	
0 80 160m	
Client: SHELL CANADA PRODUCTS	Location: 106 EAGLESON ROAD (C10231), KANATA, ON
Title: PHASE ONE SITE LOCATION PLAN	
Drawn: AG	Date: MAY 2025
Verified: CW	Project Manager: CW
Project No: 705228	
Dwg No: FIGURE 1	



LEGEND

○LS	LIGHT STANDARD
⊙	MANHOLE
□	CATCH BASIN
---	PHASE ONE SITE PROPERTY LINE
---	PROPERTY LINE
---	EXISTING BUILDING
---	INFRASTRUCTURE
---	PUMP CANOPY
-X-X-	FENCE LINE
---	UNDERGROUND TANK
G	GAS SERVICE
H	HYDRO SERVICE
W	WATER SERVICE
S	STORM SERVICE
SS	SANITARY SERVICE

SCALE 1:600

0 12 24m

NOTES

1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE
2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS
3. 'm' : METRES

SOURCES

1. MICROSOFT BING IMAGE, 2025
2. AECOM, INITIAL SITE LAYOUT, SHEET No. C103.0, PROJECT No. CAN01743, FEBRUARY 7, 2025

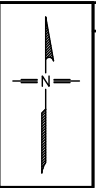
AtkinsRéalis

Client: SHELL CANADA PRODUCTS	Location: 106 EAGLESON ROAD (C10231), KANATA, ON
----------------------------------	--

Title:
PHASE ONE PROPERTY LAYOUT

Drawn: AG	Date: MAY 2025	Project No: 705228
Verified: CW	Project Manager: CW	Dwg No: FIGURE 2

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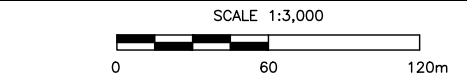


LEGEND

PHASE ONE PROPERTY LINE
PROPERTY LINE
250m FROM PHASE ONE PROPERTY LINE

PROPERTY USES

COMMERCIAL
RESIDENTIAL
INDUSTRIAL
INSTITUTIONAL
AGRICULTURE
OPEN SPACE
ENVIRONMENTAL PROTECTION



- NOTES**
1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE
 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS
 3. 'm' : METRES

- SOURCES**
1. CITY OF OTTAWA, ZONING BY-LAW 2008-250, NOVEMBER 24, 2023

AtkinsRéalis

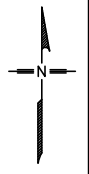
Client: SHELL CANADA PRODUCTS Location: 106 EAGLESON ROAD (C10231), KANATA, ON

Title: **PHASE ONE PROPERTY STUDY AREA**

Drawn: AG	Date: MAY 2025	Project No: 705228
Verified: CW	Project Manager: CW	Dwg No: FIGURE 3

PAGE FORMAT: 11x17

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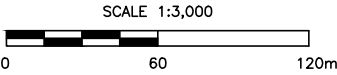


ON PROJECT AREA ARE THERE?		
ROADS	NO	
WATER WELLS	NO	
IN APU STUDY AREA ARE THERE?		
ROADS	YES	SEE FIGURE
WATER BODIES	YES	SEE FIGURE
AREA OF NATURAL SIGNIFICANCE	NO	

ON-SITE REF No.	PCA DESCRIPTION
A	PCA # 28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS - CURRENT AND HISTORICAL UNDERGROUND STORAGE TANKS WITHIN TANK NEST
B	PCA # 28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS - PUMP ISLAND
C	NO APPLICABLE O. REG 153/04 PCA # - ROAD SALT APPLICATION - POTENTIAL IMPACTS FROM THE USE OF ROAD SALT; HOWEVER, PER SECTION 49.1 OF O. REG. 153/04 (AS AMENDED UNDER O. REG. 407/19) EXCEEDANCES OF SITE CONDITION STANDARDS ARISING SOLELY DUE TO THE APPLICATION OF A SUBSTANCE FOR THE SAFETY OF VEHICULAR OR PEDESTRIAN TRAFFIC UNDER CONDITIONS OF SNOW OR ICE OR BOTH ARE NOT CONSIDERED EXCEEDANCES FOR THE PURPOSES OF FILING AN RSC; CONSEQUENTLY, THIS IS NOT CONSIDERED TO GIVE RISE TO AN APEC AT THE PHASE ONE PROPERTY
OFF-SITE REF No.	PCA DESCRIPTION
1	PCA #1 - ACID AND ALKALI MANUFACTURING, PROCESSING AND BULK STORAGE - PCAs RESULTED IN ACTIVITIES WITHIN A PUBLIC SCHOOL AND RELATE TO SMALL SCALE STORAGE OF CHEMICALS
2	PCA #8 - Chemical Manufacturing, Processing and Bulk Storage - PCAs RESULTED IN ACTIVITIES WITHIN A PUBLIC SCHOOL AND RELATE TO SMALL SCALE STORAGE OF CHEMICALS
3	PCA #39 - Paints Manufacturing, Processing and Bulk Storage - PCAs RESULTED IN ACTIVITIES WITHIN A PUBLIC SCHOOL AND RELATE TO SMALL SCALE STORAGE OF CHEMICALS
4	PCA #40 - PESTICIDES (INCLUDING HERBICIDES, FUNGICIDES AND ANTI-FOULING AGENTS) MANUFACTURING, PROCESSING, BULK STORAGE AND LARGE-SCALE APPLICATIONS - RESIDENTIAL PROPERTY WITH SMALL SCALE PESTICIDE STORAGE
5	PCA #19 - ELECTRONIC AND COMPUTER EQUIPMENT MANUFACTURING - RESIDENTIAL PROPERTY WITH SMALL SCALE MANUFACTURING PROCESSES

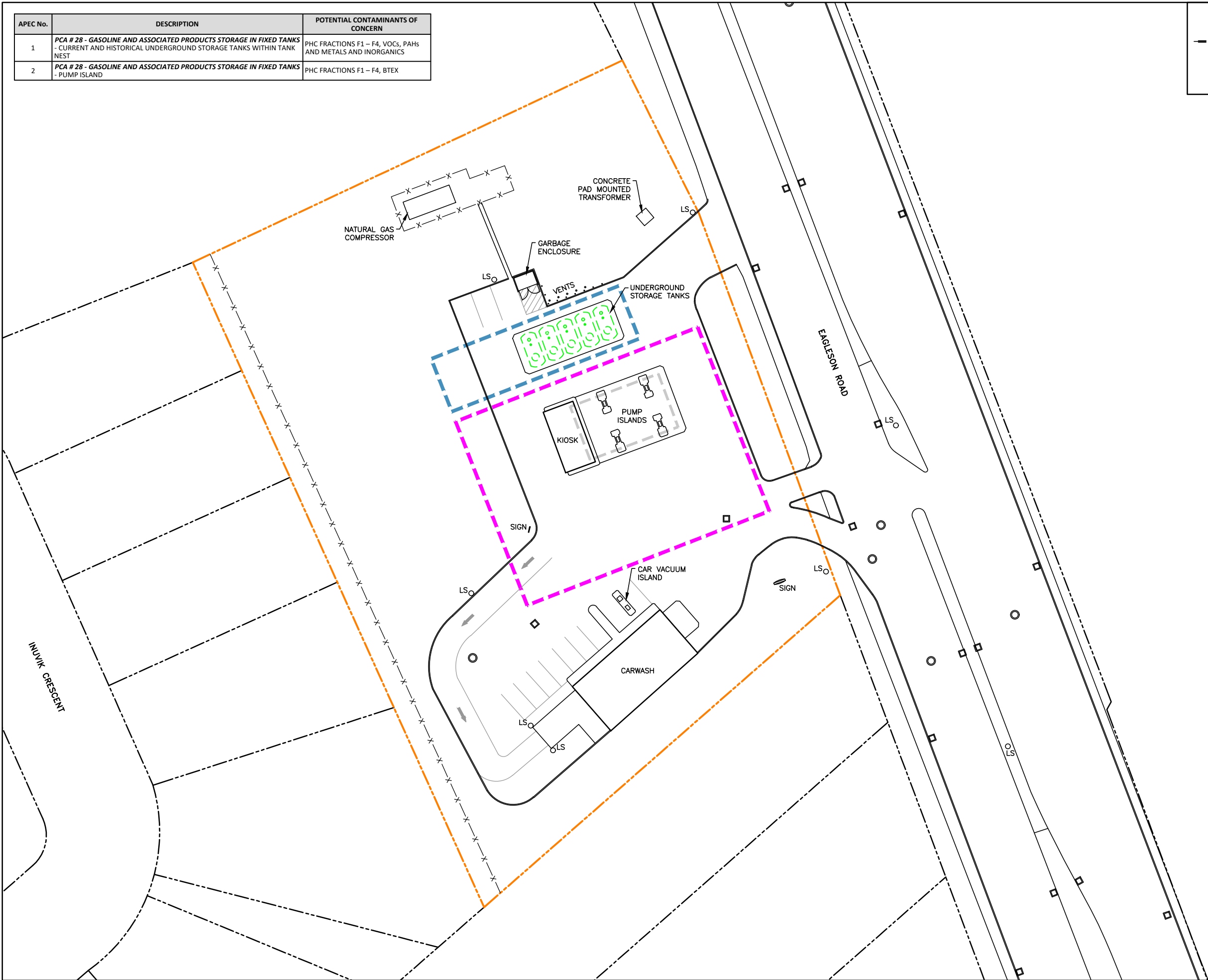
- LEGEND**
- (A) (1) LOCATION IDENTIFIER FOR POTENTIALLY CONTAMINATING ACTIVITY
- PHASE ONE PROPERTY LINE
- PROPERTY LINE
- 250m FROM PHASE ONE PROPERTY LINE

- NOTES**
1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE
2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS
3. 'm' : METRES



Client: SHELL CANADA PRODUCTS		Location: 106 EAGLESON ROAD (C10231), KANATA, ON	
Title: PHASE ONE CONCEPTUAL SITE MODEL SHOWING POTENTIALLY CONTAMINATING ACTIVITIES			
Drawn: AG	Date: JULY 2025	Project No: 705228	
Verified: CW	Project Manager: CW	Dwg No: FIGURE 4	

APEC No.	DESCRIPTION	POTENTIAL CONTAMINANTS OF CONCERN
1	PCA # 28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS - CURRENT AND HISTORICAL UNDERGROUND STORAGE TANKS WITHIN TANK NEST	PHC FRACTIONS F1 – F4, VOCs, PAHs AND METALS AND INORGANICS
2	PCA # 28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS - PUMP ISLAND	PHC FRACTIONS F1 – F4, BTEX



LEGEND

○LS

MANHOLE

◻

CATCH BASIN

SITE PROPERTY LINE

PROPERTY LINE

EXISTING BUILDING

INFRASTRUCTURE

PUMP CANOPY

—X—X—

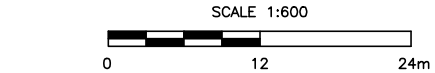
FENCE LINE

UNDERGROUND TANK

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (APEC)

APEC #1

APEC #2



- NOTES**
1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE
 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS
 3. 'm' : METRES

Client:

SHELL CANADA PRODUCTS

Location:

106 EAGLESON ROAD (C10231),
KANATA, ON

Title:

**PHASE ONE CONCEPTUAL SITE MODEL SHOWING
AREAS OF POTENTIAL ENVIRONMENTAL CONCERN**

Drawn:

AG

Date:

JULY 2025

Project No:

705228

Verified:

CW

Project Manager:

CW

Dwg No:

FIGURE 5

APPENDIX A

Plan of Survey

REFERENCE DRAWINGS

ROLL OVER CAR WASH (LH)

EXIST. KIOSK & CANOPY RETROFIT

SIGN FOUNDATIONS

ADDITIONAL PUMP/PIPING & PROTECTIVE ENHANCEMENT

10231	L1	LAYOUT (REF. FOR ADDITIONAL MMD & PIPING)
S-6110A		PUMP ISLAND DETAILS FOR ISLAND EXTENSION)
T501.1		FRP TANKS (SUCTION SYSTEM)
T501.2		FRP TANKS / PIPING
T501.3		FRP TANKS / PIPING
T501.4		DOG BONE ISLAND & MISC. DETAILS (REF. PUMP FRAMING & CONTAINMENT BOX)
T505		VAPOUR RECOVERY RETROFIT - STAGE 1 & 2
T506		VAPOUR RECOVERY RETROFIT - 2 POINT & COAXIAL
T512		UNDER PUMP CONTAINMENT RETROFIT



10231-1

[illegible]

APPENDIX B

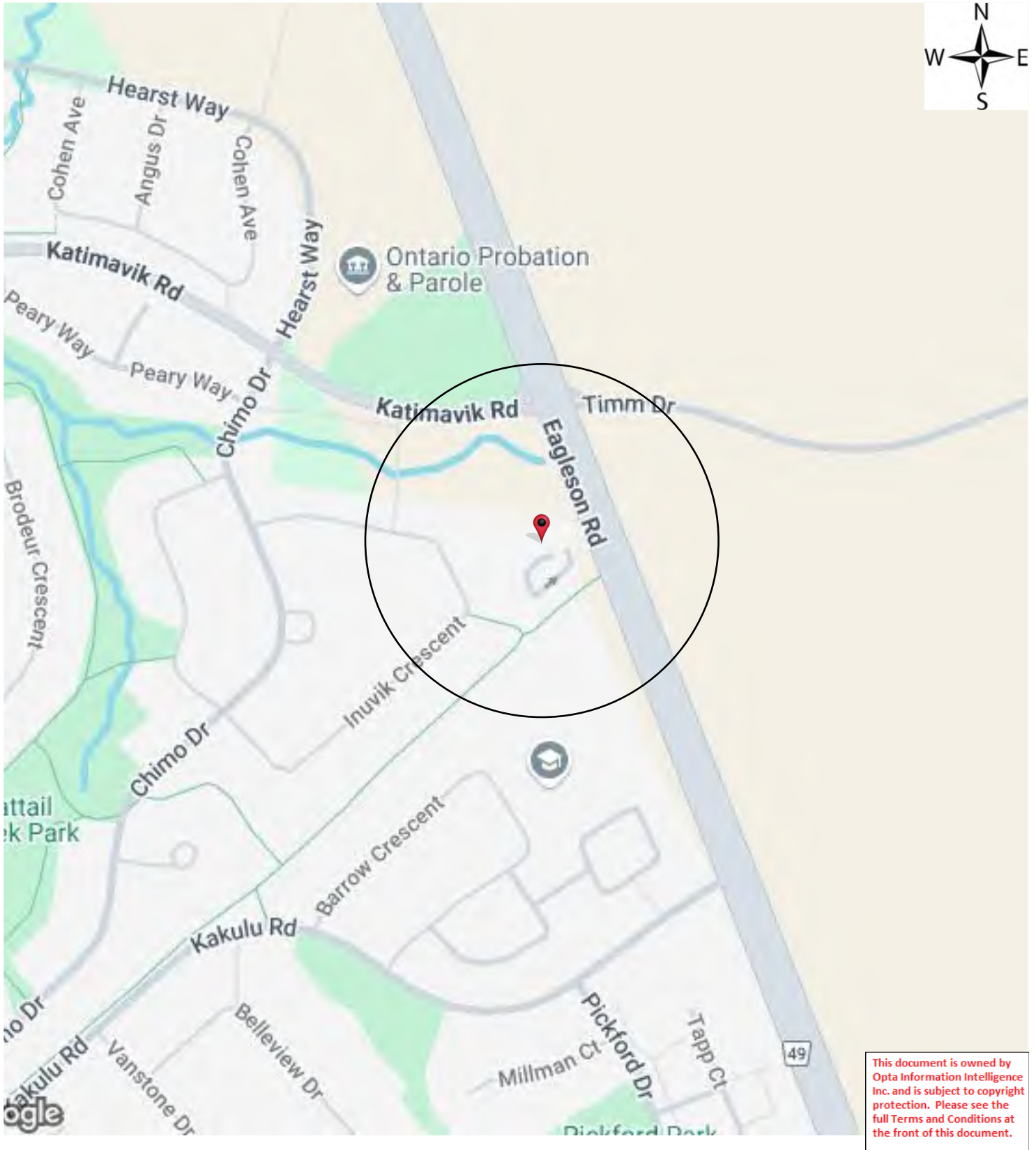
Fire Insurance Plans



Enviroscan Report

Site address: 106 Eagleson Road Kanata ON
Project #: 25051300137
P.O. #: 159860
Requested by: Eleanor Goolab
Date Completed: 5/20/2025 2:54:23 PM

Search Area: 106 Eagleson Road Kanata ON



Historical Environmental Services Enviroscan Terms and Conditions

Terms and Conditions

Report

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

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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

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CONFIDENTIAL

APPENDIX C

Chain of Title

CHAIN OF TITLE REPORT

Project #: 25051300137
Address: 106 Eagleson Road, Kanata
Legal Block A Plan 898
Description: _____

Searched at: Ottawa
LRO #: 4

Page 1

PIN #: 04503-0082 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (100 Acres)	02 07 1828	Crown	Enoch SCHARF
RO15069	Deed	03 01 1860	Enoch Scharf	William SCHARF
RO23098	Deed	23 09 1863	William Scharf	John SCHARF
RO26604	Deed	23 10 1866	John Scharf	John SAVAGE
MH527	Deed	18 05 1887	John Savage	James SAVAGE
MH1498	Deed	09 03 1907	James Savage	Fred S. RICHARDSON
MH1500	Deed	22 03 1907	Fred S. Richardson	John BOUCHER
MH2541	Will	21 11 1916	John Boucher - Estate	Samuel B. BOUCHER Allen J. BOUCHER Hilary W. BOUCHER Sydney C. BOUCHER Horace BOUCHER

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 25051300137
 Address: 106 Eagleson Road, Kanata
 Legal Block A Plan 898
 Description:

Searched at: Ottawa
 LRO #: 4

Page 2

PIN #: 04503-0082 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
MH2527	Deed	24 02 1922	Samuel B. Boucher, et al	James H. NEELY
MH3444	Deed	04 07 1938	James H. Neely	Elsion C. NEELY
MH4132	Deed	04 11 1955	Elsion C. Neely	James H. NEELY
MH4247	Deed	12 02 1957	James H. Neely	Christanus VANDEN BERG Antonia VANDEN BERG
MH4284	Deed	31 07 1957	Christanus Vanden Berg Antonia Vanden Berg	J. Theodore H. LEGGETT Dorothy LEGGETT
MH4666	Deed	02 02 1961	J. Theodore H. Leggett Dorothy Leggett	Golden Ridge Realty Limited
MH5068	Deed	15 04 1964	Golden Ridge Realty Limited	Kanata Developments Limited (Fmly William Teron Limited)
CT204829	Easement	15 01 1975	Kanata Developments Limited	Ontario Hydro
CT206152	Easement	24 02 1975	Kanata Developments Limited	Bell Canada

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 25051300137
Address: 106 Eagleson Road, Kanata
Legal Block A Plan 898
Description: _____

Searched at: Ottawa
LRO #: 4

Page 3

PIN #: 04503-0082 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
NS90918	Easement	14 07 1980	Kanata Developments Limited	The Corporation of the City of Kanata.
NS114134	Deed (Present Owner)	14 04 1981	Campeau Corporation (Fmly Kanata Developments Limited)	Shell Canada Limited
N692957	Easement (Over Pt 1, 4R-10117)	17 05 1994	Shell Canada Limited	Kanata Hydro-Electric Commission

PROPERTY DESCRIPTION: BLK A, PL 898 ; S/T CT204829,CT206152,N692957,NS90918 KANATA

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

FIRST CONVERSION FROM BOOK 512

PIN CREATION DATE:

1995/01/23

OWNERS' NAMES

SHELL CANADA LIMITED

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 1995/01/23 ON THIS PIN			
WAS REPLACED WITH THE		"PIN CREATION DATE"	OF 1995/01/23			
** PRINTOUT		INCLUDES ALL DOCUMENT TYPES AND	DELETED INSTRUMENTS SINCE 1995/01/20 **			
**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: 1995/01/23 **				
MH4948	1963/02/12	AGR SUBDIVISION			THE CORPORATION OF THE TOWNSHIP OF MARCH	C
	REMARKS: LT92078	LT278669				
5R1081	1974/02/11	PLAN REFERENCE				C
CT195912	1974/07/11	AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF MARCH	C
	REMARKS: RE SKETCHES ATTACHED					
CT201083	1974/10/15	BYLAW				C
CT204829	1975/01/15	TRANSFER EASEMENT			ONTARIO HYDRO	C
CT206152	1975/02/24	TRANSFER EASEMENT			BELL CANADA	C
5R4747	1979/12/17	PLAN REFERENCE				C

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

LAND
REGISTRY
OFFICE #4

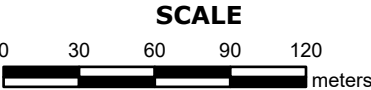
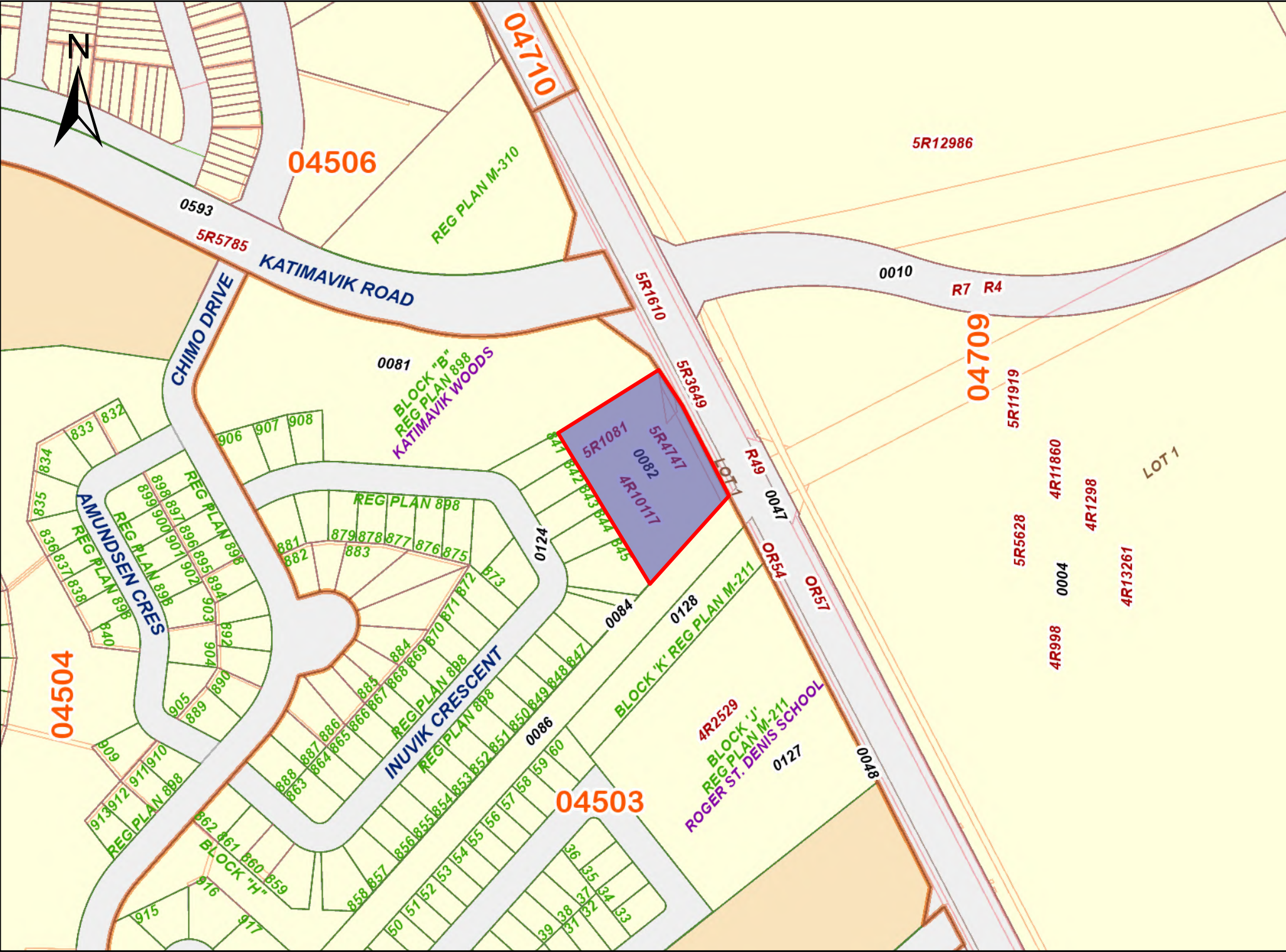
04503-0082 (LT)

PAGE 2 OF 2
PREPARED FOR bertucci
ON 2025/05/28 AT 15:57:43

* 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
NS90918	1980/07/14	TRANSFER EASEMENT	\$2		THE CORPORATION OF THE CITY OF KANATA	C
NS114134	1981/04/14	TRANSFER	\$310,000		SHELL CANADA LIMITED	C
NS116543	1981/05/12	AGREEMENT	\$1		THE CORPORATION OF THE CITY OF KANATA	C
4R10117	1994/04/27	PLAN REFERENCE				C
REMARKS: NS114134						
N690649	1994/05/17	AGREEMENT			KANATA HYDRO-ELECTRIC COMMISSION	C
N692957	1994/05/17	TRANSFER	\$1		KANATA HYDRO-ELECTRIC COMMISSION	C
N695353	1994/06/10	AGREEMENT			THE CORPORATION OF THE CITY OF KANATA	C
N701078	1994/08/10	AGREEMENT			THE CORPORATION OF THE CITY OF KANATA	C
N708592	1994/11/08	AGREEMENT			THE REGIONAL MUNICIPALITY OF OTTAWA-CARLETON	C

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PROPERTY INDEX MAP
OTTAWA-CARLETON(No. 04)

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



APPENDIX D

ERIS Database Report



DATABASE **REPORT**

Project Property:	<i>106 Eagleson Road, Kanata 106 Eagleson Road Kanata ON K2L 2P1</i>
Project No:	<i>705228</i>
Report Type:	<i>RSC Report (Urban)</i>
Order No:	<i>25051300137</i>
Requested by:	<i>AtkinsRealis Canada Inc.</i>
Date Completed:	<i>May 16, 2025</i>

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property: 106 Eagleson Road, Kanata
106 Eagleson Road Kanata ON K2L 2P1

Project No: 705228

Order Information:

Order No: 25051300137
Date Requested: May 13, 2025
Requested by: AtkinsRealis Canada Inc.
Report Type: RSC Report (Urban)

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 0.30km</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	2	2
CA	Certificates of Approval	Y	0	1	1
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	5	0	5
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	0	0
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	5	5
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	6	0	6
FSTH	Fuel Storage Tank - Historic	Y	2	0	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	27	27
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	1	1
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
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	1	1
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	1	1
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	1	0	1
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	10	10
SPL	Ontario Spills	Y	0	0	0
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.30km</i>	<i>Total</i>
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	5	5
Total:			14	53	67

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>	PRT	MIKE PARKER	106 EAGLESON RD KANATA ON K2L 2P1	NNE/0.0	0.89	<u>25</u>
<u>1</u>	FSTH	1561643 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>25</u>
<u>1</u>	FSTH	2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>26</u>
<u>1</u>	DTNK	2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>26</u>
<u>1</u>	DTNK	2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>27</u>
<u>1</u>	DTNK	2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>27</u>
<u>1</u>	DTNK	2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>28</u>
<u>1</u>	DTNK	2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	NNE/0.0	0.89	<u>29</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>
<u>1</u>	FST	SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	NNE/0.0	0.89	<u>29</u>
<u>1</u>	FST	SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	NNE/0.0	0.89	<u>29</u>
<u>1</u>	FST	SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	NNE/0.0	0.89	<u>30</u>
<u>1</u>	FST	SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	NNE/0.0	0.89	<u>30</u>
<u>1</u>	FST	SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	NNE/0.0	0.89	<u>30</u>
<u>1</u>	FST	SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	NNE/0.0	0.89	<u>30</u>

Executive Summary: Site Report Summary - Surrounding Properties

<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>
2	WWIS		lot 33 con 12 ON Well ID: 1503010	SE/63.4	2.50	31
3	WWIS		TIMM DRIVE NEPEAN ON Well ID: 7181122	NNE/64.7	-0.57	33
4	BORE		ON	SSE/65.8	2.46	35
5	CA	R.M. OF OTTAWA-CARLETON	EASTMENT EAGLESON RD/TIMM DR. NEPEAN CITY ON	N/67.8	-0.54	36
6	WWIS		TIMM DRIVE NEPEAN ON Well ID: 7181123	NE/86.4	-0.55	36
7	GEN	CONSEIL DES ECOLES CATHOLIQUES DE LANGUE	ROGER-SAINT-DENIS 186 CROISSANT BARROW KANATA ON K2L 2C7	S/153.8	3.46	39
7	GEN	Conseil des ecoles catholiques de langue francaise	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	39
7	GEN	Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	40
7	GEN	Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	40
7	GEN	Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	41
7	GEN	Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	41
7	GEN	Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON	S/153.8	3.46	42

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	<u>42</u>
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	<u>43</u>
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	<u>44</u>
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est CECCE	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	<u>44</u>
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est CECCE	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	<u>45</u>
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est CECCE	186, cr. Barrow Kanata ON K2L 2C7	S/153.8	3.46	<u>46</u>
<u>7</u>	GEN	Conseil des ecoles catholiques du Centre-Est	École Roger-Saint-Denis, 186, cr. Barrow Kanata ON	S/153.8	3.46	<u>47</u>
<u>8</u>	PES	CAPITAL ARBORIST	196 BARROW CRESCENT KANATA ON K2L 2C7	SW/164.6	3.49	<u>50</u>
<u>9</u>	SCT	CL Lees & Associates Ltd	4 Inuvik Cres Ottawa ON K2L 1A2	W/164.9	0.13	<u>51</u>
<u>9</u>	SCT	CL Lees & Associates Ltd.	4 Inuvik Cres Kanata ON K2L 1A2	W/164.9	0.13	<u>51</u>
<u>10</u>	WWIS		lot 33 con 12 ON Well ID: 1503014	SSE/190.2	3.55	<u>51</u>
<u>11</u>	MNR	Eaglesons Corners	ON	S/193.3	4.43	<u>54</u>
<u>12</u>	WWIS		lot 1 con 3 ON	NNW/203.2	-2.62	<u>55</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 1503328			
13	BORE		ON	NW/212.5	-2.54	57
14	SCT	Norpak Corporation	10 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	58
14	SCT	ISS INTERGRATED SECURITY SYS	8 HEARST WAY KANATA ON K2L 2P4	NW/258.0	-2.52	58
14	SCT	ISS INTEGRATED SECURITY	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	59
14	SCT	ISS Integrated Security Solutions Inc.	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	59
14	EHS		8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	59
14	GEN	NORPAK CORPORATION 28- 780	10 HEARST WAY KANATA ON K2L 2P4	NW/258.0	-2.52	59
14	GEN	NORPAK CORPORATION	10 HEARST WAY KANATA ON K2L 2P4	NW/258.0	-2.52	60
14	EHS		8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	60
14	SCT	Chubb Edwards UTC Fire Co.	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	60
14	SCT	G.E. Security	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	61
14	SCT	Precidia Technologies Inc.	10A Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	61
14	GEN	G.E. Security Canada	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	61

<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>
14	SCT	GE Security Canada	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	62
14	EHS		8-10 Hearst Way Ottawa ON	NW/258.0	-2.52	62
14	EHS		8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	62
14	GEN	Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	63
14	GEN	Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	63
14	GEN	Chubb Edwards	8 Hearst Way Kanata ON	NW/258.0	-2.52	64
14	GEN	Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	64
14	GEN	Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	65
14	GEN	Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	65
14	GEN	Chubb Ottawa	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	66
14	GEN	Chubb Ottawa	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	66
14	GEN	Chubb Ottawa	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	67
14	GEN	Chubb	8 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	67

<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>14</u>	EHS		8-10 Hearst Way Kanata ON K2L 2P4	NW/258.0	-2.52	<u>70</u>
<u>15</u>	PINC	PIPELINE HIT - 1 ¼"	5 AMUNDSEN CRESCENT,,KANATA,ON, K2L 1A6,CA ON	W/270.6	0.36	<u>70</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 2 BORE site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	65.8	<u>4</u>
	ON	212.5	<u>13</u>

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 1 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF OTTAWA-CARLETON	EASTMENT EAGLESON RD/TIMM DR. NEPEAN CITY ON	67.8	<u>5</u>

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Oct 2023 has found that there are 5 DTNK site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>
2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>
2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>
2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 31, 2024 has found that there are 5 EHS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	8-10 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
	8-10 Hearst Way Ottawa ON	258.0	<u>14</u>
	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>

FST - Fuel Storage Tank

A search of the FST database, dated Oct 2023 has found that there are 6 FST site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	0.0	<u>1</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	0.0	<u>1</u>
SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	0.0	<u>1</u>
SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	0.0	<u>1</u>
SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	0.0	<u>1</u>
SHELL CANADA PRODUCTS	106 EAGLESON RD KANATA ON	0.0	<u>1</u>

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
2161276 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>
1561643 ONTARIO INC O/A GAS STN	106 EAGLESON RD OTTAWA ON	0.0	<u>1</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jun 30, 2024 has found that there are 27 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est CECCE	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est CECCE	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est CECCE	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques du Centre-Est	École Roger-Saint-Denis, 186, cr. Barrow Kanata ON	153.8	<u>7</u>
CONSEIL DES ECOLES CATHOLIQUES DE LANGUE	ROGER-SAINT-DENIS 186 CROISSANT BARROW KANATA ON K2L 2C7	153.8	<u>7</u>
Conseil des ecoles catholiques de langue francaise	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
Conseil des Ucoles catholiques du Centre-Est	186, cr. Barrow Kanata ON K2L 2C7	153.8	<u>7</u>
NORPAK CORPORATION 28-780	10 HEARST WAY KANATA ON K2L 2P4	258.0	<u>14</u>
NORPAK CORPORATION	10 HEARST WAY KANATA ON K2L 2P4	258.0	<u>14</u>
G.E. Security Canada	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Ottawa	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Chubb Ottawa	8 Hearst Way Kanata ON K2L 2P4	258.0	14
Chubb Ottawa	8 Hearst Way Kanata ON K2L 2P4	258.0	14
Chubb	8 Hearst Way Kanata ON K2L 2P4	258.0	14

MNR - Mineral Occurrences

A search of the MNR database, dated 1846-Feb 2025 has found that there are 1 MNR site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Eaglesons Corners	ON	193.3	11

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Mar 31, 2025 has found that there are 1 PES site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CAPITAL ARBORIST	196 BARROW CRESCENT KANATA ON K2L 2C7	164.6	8

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 1 PINC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PIPELINE HIT - 1 ¼"	5 AMUNDSEN CRESCENT,,KANATA,ON, K2L 1A6,CA ON	270.6	15

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
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PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MIKE PARKER	106 EAGLESON RD KANATA ON K2L 2P1	0.0	<u>1</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 10 SCT site(s) within approximately 0.30 kilometers of the project property.

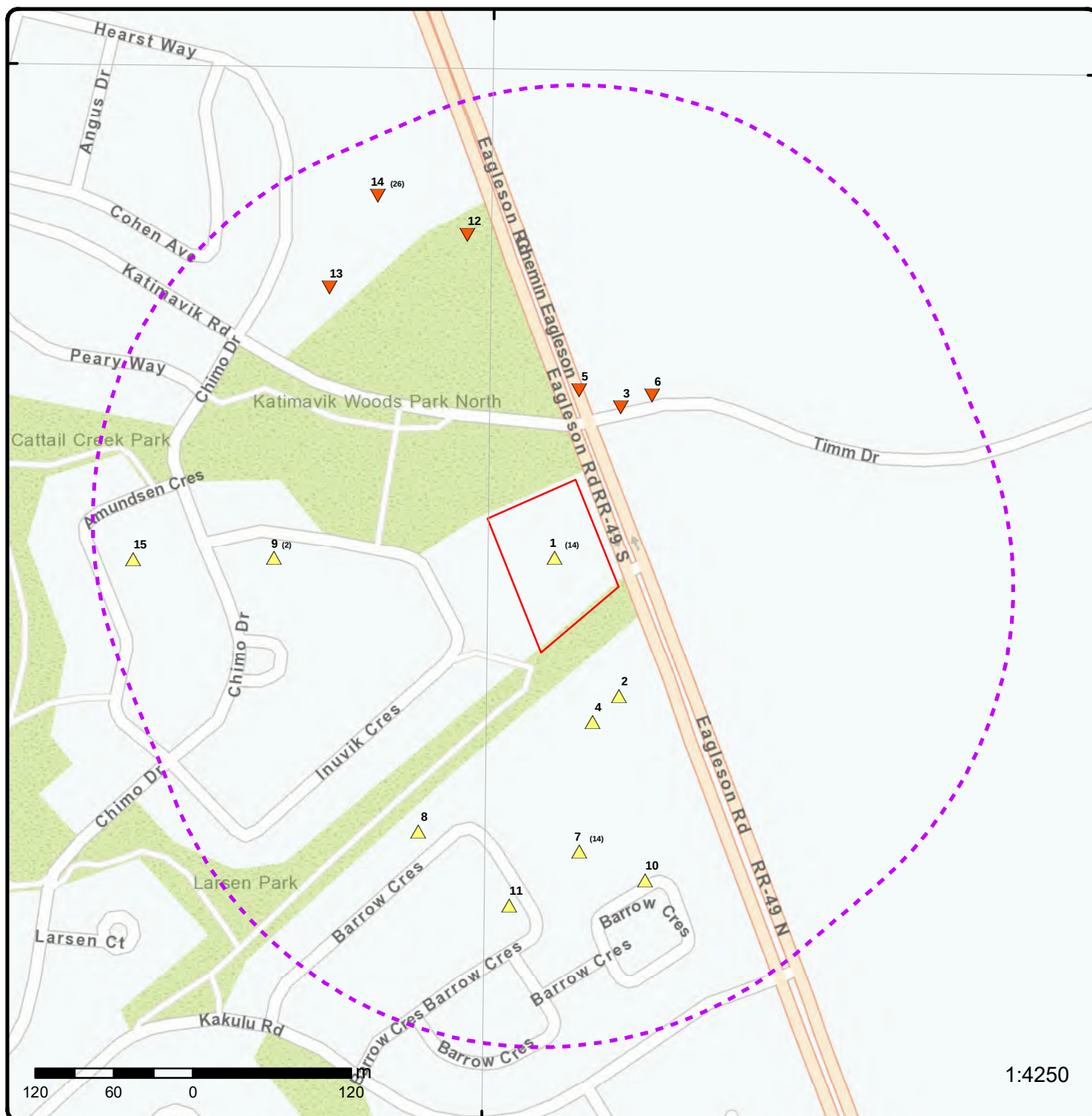
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CL Lees & Associates Ltd.	4 Inuvik Cres Kanata ON K2L 1A2	164.9	<u>9</u>
CL Lees & Associates Ltd	4 Inuvik Cres Ottawa ON K2L 1A2	164.9	<u>9</u>
GE Security Canada	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Precidia Technologies Inc.	10A Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
G.E. Security	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Chubb Edwards UTC Fire Co.	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
Norpak Corporation	10 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ISS INTERGRATED SECURITY SYS	8 HEARST WAY KANATA ON K2L 2P4	258.0	<u>14</u>
ISS INTEGRATED SECURITY	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>
ISS Integrated Security Solutions Inc.	8 Hearst Way Kanata ON K2L 2P4	258.0	<u>14</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 5 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 33 con 12 ON <i>Well ID:</i> 1503010	63.4	<u>2</u>
	TIMM DRIVE NEPEAN ON <i>Well ID:</i> 7181122	64.7	<u>3</u>
	TIMM DRIVE NEPEAN ON <i>Well ID:</i> 7181123	86.4	<u>6</u>
	lot 33 con 12 ON <i>Well ID:</i> 1503014	190.2	<u>10</u>
	lot 1 con 3 ON <i>Well ID:</i> 1503328	203.2	<u>12</u>



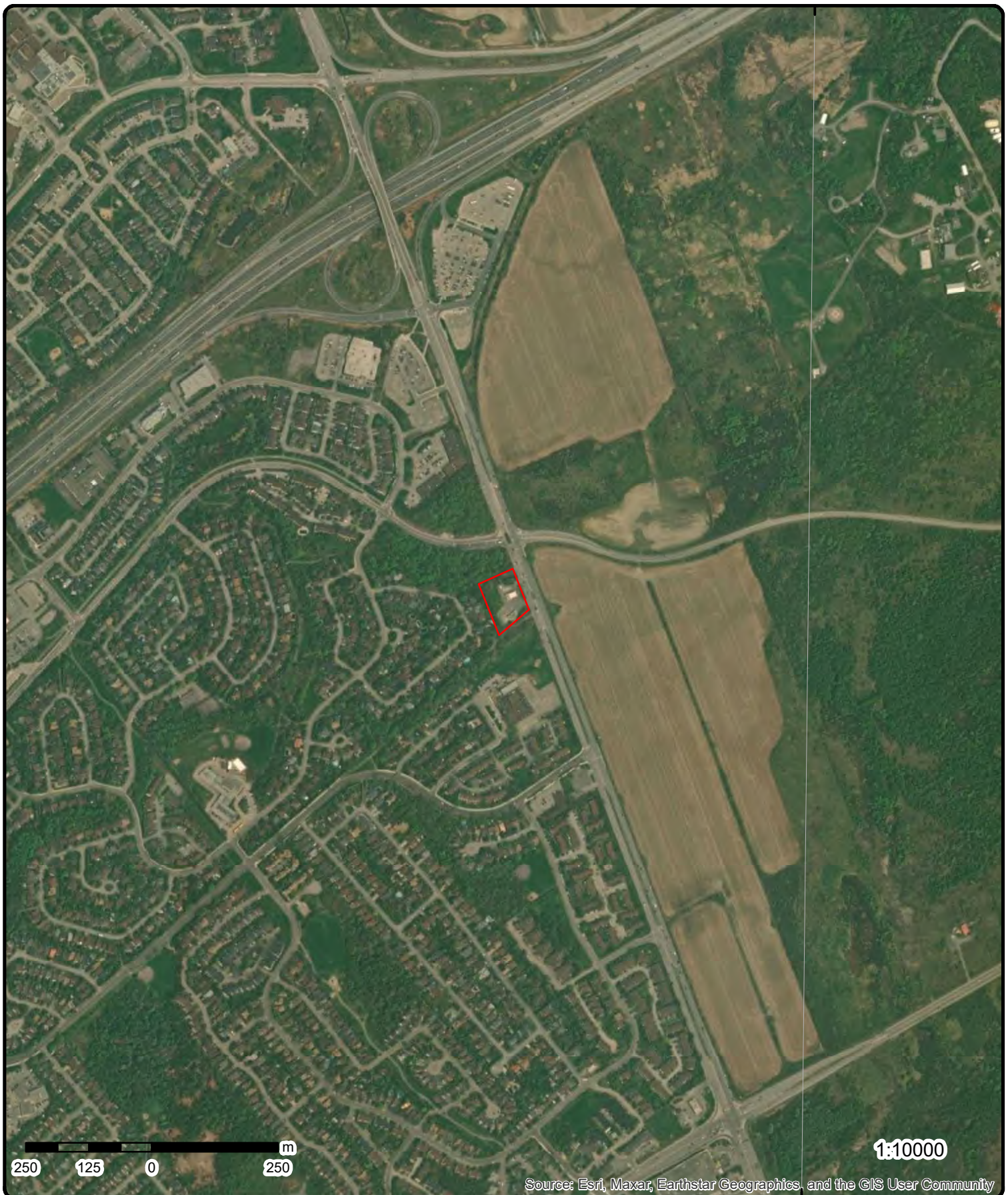
Map: 0.3 Kilometer Radius

Order Number: 25051300137

Address: 106 Eagleson Road, Kanata, ON



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



Aerial Year: 2023

Order Number: 25051300137

Address: 106 Eagleson Road, Kanata, ON



Source: ESRI World Imagery

© ERIS Information Limited Partnership

75°54'W

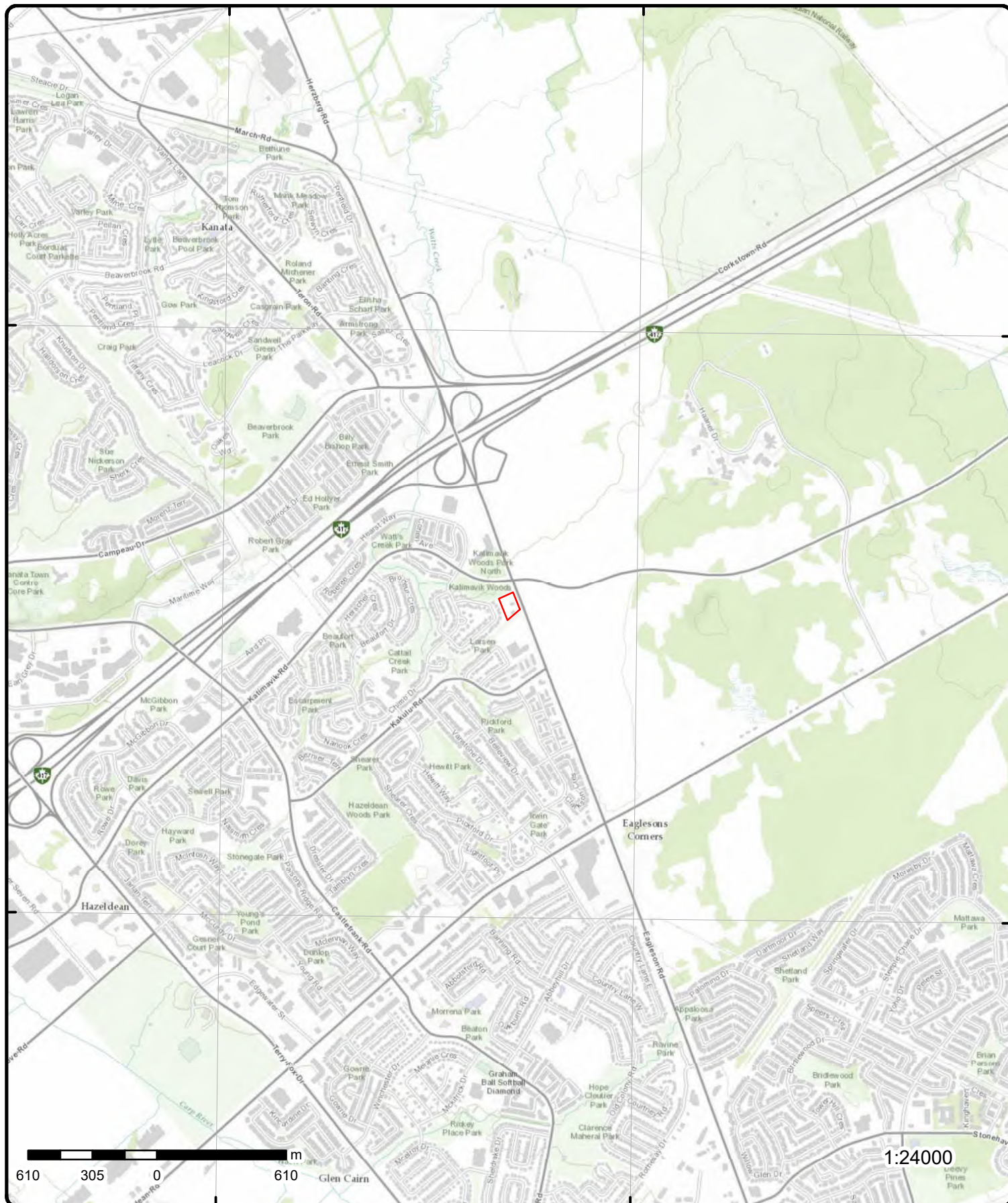
75°52'30"W

45°19'30"N

45°19'30"N

45°18'N

45°18'N



Topographic Map

Address: 106 Eagleson Road, ON

Source: ESRI World Topographic Map

Order Number: 25051300137



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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 14	NNE/0.0	102.3 / 0.89	MIKE PARKER 106 EAGLESON RD KANATA ON K2L 2P1	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		6720 retail 1994-08-31 113500 0049837001			
1	2 of 14	NNE/0.0	102.3 / 0.89	1561643 ONTARIO INC O/A GAS STN 106 EAGLESON RD OTTAWA ON	FSTH
License Issue Date: Tank Status: Tank Status As Of: Operation Type: Facility Type:		3/23/2007 Licensed August 2007 Retail Fuel Outlet Gasoline Station - Self Serve			
--Details--					
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 1981 22700 Liquid Fuel Single Wall UST - Gasoline			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 1981 22700 Liquid Fuel Single Wall UST - Gasoline			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 1981 22700 Liquid Fuel Single Wall UST - Gasoline			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 1981 22700 Liquid Fuel Single Wall UST - Gasoline			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 1981 22700 Liquid Fuel Single Wall UST - Gasoline			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>1</u>	3 of 14	NNE/0.0	102.3 / 0.89	2161276 ONTARIO INC O/A GAS STN 106 EAGLESON RD OTTAWA ON	FSTH

License Issue Date: 5/12/2008 12:06:00 PM
Tank Status: Licensed
Tank Status As Of: December 2008
Operation Type: Retail Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--

Status: Active
Year of Installation: 1989
Corrosion Protection:
Capacity: 22700
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1989
Corrosion Protection:
Capacity: 22700
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1989
Corrosion Protection:
Capacity: 22700
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1989
Corrosion Protection:
Capacity: 22700
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1989
Corrosion Protection:
Capacity: 22700
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

<u>1</u>	4 of 14	NNE/0.0	102.3 / 0.89	2161276 ONTARIO INC O/A GAS STN 106 EAGLESON RD OTTAWA ON	DTNK
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Delisted Expired Fuel Safety Facilities

Instance No:	10797663	Expired Date:	
Status:	EXPIRED	Max Hazard Rank:	
Instance ID:	39360	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:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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:				Piping Underground: Tank Underground: Source:	
Description:		FS Piping			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

Delisted Expired Fuel Safety Facilities

1	6 of 14	NNE/0.0	102.3 / 0.89	2161276 ONTARIO INC O/A GAS STN 106 EAGLESON RD OTTAWA ON	DTNK
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance No: 10797700 Status: EXPIRED Instance ID: 40723 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:					

<u>1</u>	7 of 14	NNE/0.0	102.3 / 0.89	2161276 ONTARIO INC O/A GAS STN 106 EAGLESON RD OTTAWA ON	DTNK
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**Delisted Expired Fuel Safety
Facilities**

Instance No: 10797678 Status: EXPIRED Instance ID: 41205 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					
1	8 of 14	NNE/0.0	102.3 / 0.89	2161276 ONTARIO INC O/A GAS STN 106 EAGLESON RD OTTAWA ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No: 10797645 Status: EXPIRED Instance ID: 41849 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:					
1	9 of 14	NNE/0.0	102.3 / 0.89	SHELL CANADA PRODUCTS 106 EAGLESON RD KANATA ON	FST
Inventory No: 10797672 Inventory Status: active Installation Year: 1981 Capacity: 22700 Capacity Unit: L Tank Type: Double Wall UST Manufacturer: Model: Description: 2009VBS2008V Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Inventory Item: FS Liquid Fuel Tank					
1	10 of 14	NNE/0.0	102.3 / 0.89	SHELL CANADA PRODUCTS 106 EAGLESON RD KANATA ON	FST

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:	10797654 active 1981 22700 L Double Wall UST 2009VBS2008V			Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank
<u>1</u>	11 of 14	NNE/0.0	102.3 / 0.89	SHELL CANADA PRODUCTS 106 EAGLESON RD KANATA ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:	10797691 active 1981 22700 L Double Wall UST 2009VBS2008V			Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank
<u>1</u>	12 of 14	NNE/0.0	102.3 / 0.89	SHELL CANADA PRODUCTS 106 EAGLESON RD KANATA ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:	10797709 active 1981 22700 L Double Wall UST 2009VBS2008V			Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank
<u>1</u>	13 of 14	NNE/0.0	102.3 / 0.89	SHELL CANADA PRODUCTS 106 EAGLESON RD KANATA ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:	10797633 active 1981 22700 L Double Wall UST 2009VBS2008V			Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank
<u>1</u>	14 of 14	NNE/0.0	102.3 / 0.89	SHELL CANADA PRODUCTS 106 EAGLESON RD KANATA ON	FST
Inventory No: Inventory Status:	9690065 Active			Tank Material: Corrosion Protect:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Installation Year: Capacity: 113500 Capacity Unit: L Tank Type: Manufacturer: Model: Description:			Overfill Protection: Inventory Context: Liquid Fuels Inventory Item: FS Gasoline Station - Self Serve		
2	1 of 1	SE/63.4	103.9 / 2.50	lot 33 con 12 ON	WWIS
Well ID: 1503010 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: Municipality: GOULBOURN TOWNSHIP Site Info:			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 08/18/1954 Selected Flag: TRUE Abandonment Rec: Contractor: 1802 Form Version: 1 Owner: County: OTTAWA-CARLETON Lot: 033 Concession: 12 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/150\1503010.pdf		
Additional Detail(s) (Map)					
Well Completed Date: 04/30/1954 Year Completed: 1954 Depth (m): 19.812 Latitude: 45.3123873526316 Longitude: -75.8820396593167 X: -75.88203949770491 Y: 45.31238734644299 Path: 150\1503010.pdf					
Bore Hole Information					
Bore Hole ID: 10025053 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 04/30/1954 Remarks: 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:			Elevation: Elevrc: Zone: 18 East83: 430860.60 North83: 5018032.00 Org CS: UTMRC: 5 UTMRC Desc: margin of error : 100 m - 300 m Location Method: p5		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		930995777			
Layer:		1			
Color:		1			
General Color:		WHITE			
Material 1:		18			
Material 1 Desc:		SANDSTONE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		65.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		961503010			
Method Construction Code:		7			
Method Construction:		Diamond			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10573623			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930042888			
Layer:		2			
Material:		4			
Open Hole or Material:		OPEN HOLE			
Depth From:					
Depth To:		65.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930042887			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		19.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test ID:					
991503010					
Pump Set At:					
Static Level:					
5.0					
Final Level After Pumping:					
15.0					
Recommended Pump Depth:					
Pumping Rate:					
4.0					
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:					
2					
Pumping Duration MIN:					
0					
Flowing:					
No					
<u>Water Details</u>					
Water ID:					
933455838					
Layer:					
1					
Kind Code:					
1					
Kind:					
FRESH					
Water Found Depth:					
60.0					
Water Found Depth UOM:					
ft					
<u>3</u>	1 of 1	NNE/64.7	100.8 / -0.57	TIMM DRIVE NEPEAN ON	WWIS
Well ID:					
7181122					
Construction Date:					
Use 1st:					
Use 2nd:					
Final Well Status:					
Abandoned-Other					
Water Type:					
Casing Material:					
Audit No:					
Z128504					
Tag:					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Clear/Cloudy:					
Municipality:					
NEPEAN TOWNSHIP					
Site Info:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src:					
Date Received:					
05/18/2012					
Selected Flag:					
TRUE					
Abandonment Rec:					
Yes					
Contractor:					
1119					
Form Version:					
7					
Owner:					
County:					
OTTAWA-CARLETON					
Lot:					
Concession:					
Concession Name:					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					
PDF URL (Map):					
https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7181122.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:					
03/21/2012					
Year Completed:					
2012					
Depth (m):					
Latitude:					
45.3143585699842					
Longitude:					
-75.8820523790301					
X:					
-75.88205221767747					
Y:					
45.31435856345431					
Path:					
718\7181122.pdf					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1003788729			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	18
Code OB:				East83:	430862.00
Code OB Desc:				North83:	5018251.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	03/21/2012			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1004312385				
Layer:	1				
Plug From:	30.0				
Plug To:	5.0				
Plug Depth UOM:	ft				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1004312386				
Layer:	2				
Plug From:	5.0				
Plug To:	0.0				
Plug Depth UOM:	ft				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1004312384				
Layer:	1				
Plug From:	0.0				
Plug To:	30.0				
Plug Depth UOM:	ft				
<u>Method of Construction & Well Use</u>					
Method Construction ID:	1004312383				
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1004312377				
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:		1004312381			
Layer:					
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004312382			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:					
<u>Water Details</u>					
Water ID:		1004312380			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1004312379			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>4</u>	1 of 1	SSE/65.8	103.9 / 2.46	ON	BORE
Borehole ID:	610660			Inclin FLG:	No
OGF ID:	215512171			SP Status:	Initial Entry
Status:				Surv Elev:	No
Type:	Borehole			Piezometer:	No
Use:				Primary Name:	
Completion Date:				Municipality:	
Static Water Level:				Lot:	
Primary Water Use:				Township:	
Sec. Water Use:				Latitude DD:	45.312206
Total Depth m:	-999			Longitude DD:	-75.882292
Depth Ref:	Ground Surface			UTM Zone:	18
Depth Elev:				Easting:	430841
Drill Method:				Northing:	5018012
Orig Ground Elev m:	106			Location Accuracy:	
Elev Reliabil Note:				Accuracy:	Not Applicable
DEM Ground Elev m:	102				
Concession:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location D: Survey D: Comments:					
Borehole Geology Stratum					
Geology Stratum ID:	218386121			Mat Consistency:	
Top Depth:	0			Material Moisture:	
Bottom Depth:				Material Texture:	
Material Color:	Blue			Non Geo Mat Type:	
Material 1:	Bedrock			Geologic Formation:	
Material 2:	Sandstone			Geologic Group:	
Material 3:				Geologic Period:	
Material 4:				Depositional Gen:	
Gsc Material Description:					
Stratum Description:	BEDROCK,SANDSTONE. E. 00048BLUE. LIMESTONE. BROWN. 00058ATHERED. BEDROCK,DOLOMI **Note: Many records provided by the department have a truncated [Stratum Description] field.				
Source					
Source Type:	Data Survey			Source Appl:	Spatial/Tabular
Source Orig:	Geological Survey of Canada			Source Iden:	1
Source Date:	1956-1972			Scale or Res:	Varies
Confidence:	M			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Details:	File: OTTAWA1.txt RecordID: 031680 NTS_Sheet: 31G05D				
Confiden 1:	Reliable information but incomplete.				
Source List					
Source Identifier:	1			Horizontal Datum:	NAD27
Source Type:	Data Survey			Vertical Datum:	Mean Average Sea Level
Source Date:	1956-1972			Projection Name:	Universal Transverse Mercator
Scale or Resolution:	Varies				
Source Name:	Urban Geology Automated Information System (UGAIS)				
Source Originators:	Geological Survey of Canada				
5	1 of 1	N/67.8	100.9 / -0.54	R.M. OF OTTAWA-CARLETON EASTMENT EAGLESON RD/TIMM DR. NEPEAN CITY ON	CA
Certificate #:	3-1423-97-				
Application Year:	97				
Issue Date:	10/2/1997				
Approval Type:	Municipal sewage				
Status:	Approved				
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
6	1 of 1	NE/86.4	100.9 / -0.55	TIMM DRIVE NEPEAN ON	WWIS
Well ID:	7181123				
Construction Date:					
				Flowing (Y/N):	
				Flow Rate:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Use 1st: Use 2nd: Final Well Status: Abandoned-Other Water Type: Casing Material: Audit No: Z128487 Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: NEPEAN TOWNSHIP Site Info:				Data Entry Status: Data Src: Date Received: 05/18/2012 Selected Flag: TRUE Abandonment Rec: Yes Contractor: 1119 Form Version: 7 Owner: County: OTTAWA-CARLETON Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7181123.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		03/21/2012			
Year Completed:		2012			
Depth (m):					
Latitude:		45.3144419372911			
Longitude:		-75.8817474832759			
X:		-75.88174732147897			
Y:		45.31444193014446			
Path:		718\7181123.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1003788797			
DP2BR:					
Spatial Status:					
Code OB:					
Code OB Desc:					
Open Hole:					
Cluster Kind:					
Date Completed:		03/21/2012			
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>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004312396			
Layer:		2			
Plug From:		6.0			
Plug To:		0.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1004312394			
Layer:		1			
Plug From:		0.0			
Plug To:		30.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004312395			
Layer:		1			
Plug From:		30.0			
Plug To:		6.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004312393			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004312387			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004312391			
Layer:					
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004312392			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:					
<u>Water Details</u>					
Water ID:		1004312390			
Layer:					
Kind Code:					
Kind:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Found Depth: Water Found Depth UOM: ft					
Hole Diameter					
Hole ID: 1004312389 Diameter: Depth From: Depth To: Hole Depth UOM: ft Hole Diameter UOM: inch					
7	1 of 14	S/153.8	104.9 / 3.46	CONSEIL DES ECOLES CATHOLIQUES DE LANGUE ROGER-SAINT-DENIS 186 CROISSANT BARROW KANATA ON K2L 2C7	GEN
Generator Info					
Generator No: ON1285723 Approval Years: 93,94,95,96,97,98,99,00,01 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: ELEM.T./SECON. EDUC.					
Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 8511					
Waste Detail(s)					
Waste Class: 243 Waste Class Name: PCB'S					
7	2 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques de langue française 186, cr. Barrow Kanata ON K2L 2C7	GEN
Generator Info					
Generator No: ON8076269 Approval Years: 07,08 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: All Other Schools and Instruction					
Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 611690					
Waste Detail(s)					
Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS					
Waste Detail(s)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES <u>Waste Detail(s)</u> Waste Class: 148 Waste Class Name: INORGANIC LABORATORY CHEMICALS					
7	3 of 14	S/153.8	104.9 / 3.46	Conseil des Ucoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u> Generator No: ON8076269 Approval Years: 2009 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: All Other Schools and Instruction Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 611690					
<u>Waste Detail(s)</u> Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES <u>Waste Detail(s)</u> Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS <u>Waste Detail(s)</u> Waste Class: 148 Waste Class Name: INORGANIC LABORATORY CHEMICALS					
7	4 of 14	S/153.8	104.9 / 3.46	Conseil des Ucoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u> Generator No: ON8076269 Approval Years: 2010 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: All Other Schools and Instruction Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 611690					
<u>Waste Detail(s)</u> Waste Class: 145					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
<u>Waste Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
<u>Waste Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
7	5 of 14	S/153.8	104.9 / 3.46	Conseil des Ucoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u>					
Generator No:		ON8076269		Choice of Contact:	
Approval Years:		2011		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code: 611690	
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:		All Other Schools and Instruction			
<u>Waste Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
<u>Waste Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
<u>Waste Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
7	6 of 14	S/153.8	104.9 / 3.46	Conseil des Ucoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u>					
Generator No:		ON8076269		Choice of Contact:	
Approval Years:		2012		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code: 611690	
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:		All Other Schools and Instruction			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Waste Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
<u>Waste Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
<u>Waste Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
7	7 of 14	S/153.8	104.9 / 3.46	Conseil des Ucoles catholiques du Centre-Est 186, cr. Barrow Kanata ON	GEN
<u>Generator Info</u>					
Generator No:		ON8076269		Choice of Contact:	
Approval Years:		2013		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	611690
Country:					
Co Admin:					
Phone No Admin:					
SIC Description:		ALL OTHER SCHOOLS AND INSTRUCTION			
<u>Waste Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
<u>Waste Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
<u>Waste Detail(s)</u>					
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
<u>Waste Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
7	8 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Generator Info</u>					
Generator No:	ON8076269			Choice of Contact:	CO_ADMIN
Approval Years:	2016			Contaminated Fac:	No
Status:				MHSW Facility:	No
PO Box No:				SIC Code:	611690
Country:	Canada				
Co Admin:	Maryse ml Lafrance				
Phone No Admin:	613-746-3107 Ext.2				
SIC Description:	ALL OTHER SCHOOLS AND INSTRUCTION				
<u>Waste Detail(s)</u>					
Waste Class:	148				
Waste Class Name:	INORGANIC LABORATORY CHEMICALS				
<u>Waste Detail(s)</u>					
Waste Class:	145				
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES				
<u>Waste Detail(s)</u>					
Waste Class:	263				
Waste Class Name:	ORGANIC LABORATORY CHEMICALS				
<u>Waste Detail(s)</u>					
Waste Class:	146				
Waste Class Name:	OTHER SPECIFIED INORGANICS				
7	9 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u>					
Generator No:	ON8076269			Choice of Contact:	CO_OFFICIAL
Approval Years:	2015			Contaminated Fac:	No
Status:				MHSW Facility:	No
PO Box No:				SIC Code:	611690
Country:	Canada				
Co Admin:	Nathalie Fuhrmann				
Phone No Admin:	613-746-3107 Ext.3				
SIC Description:	ALL OTHER SCHOOLS AND INSTRUCTION				
<u>Waste Detail(s)</u>					
Waste Class:	146				
Waste Class Name:	OTHER SPECIFIED INORGANICS				
<u>Waste Detail(s)</u>					
Waste Class:	263				
Waste Class Name:	ORGANIC LABORATORY CHEMICALS				
<u>Waste Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES <u>Waste Detail(s)</u> Waste Class: 148 Waste Class Name: INORGANIC LABORATORY CHEMICALS					
<u>7</u>	10 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u> Generator No: ON8076269 Approval Years: 2014 Status: PO Box No: Country: Canada Co Admin: Nathalie Fuhrmann Phone No Admin: 613-746-3107 Ext.3 SIC Description: ALL OTHER SCHOOLS AND INSTRUCTION Choice of Contact: CO_OFFICIAL Contaminated Fac: No MHSW Facility: No SIC Code: 611690					
<u>Waste Detail(s)</u> Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS <u>Waste Detail(s)</u> Waste Class: 148 Waste Class Name: INORGANIC LABORATORY CHEMICALS <u>Waste Detail(s)</u> Waste Class: 146 Waste Class Name: OTHER SPECIFIED INORGANICS <u>Waste Detail(s)</u> Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES					

<u>7</u>	11 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est CECCE 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u> Generator No: ON8076269 Approval Years: As of Dec 2018 Status: Registered PO Box No: Country: Canada Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Phone No Admin: SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
<u>Waste Detail(s)</u>					
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			
<u>Waste Detail(s)</u>					
Waste Class:		146 T			
Waste Class Name:		Other specified inorganic sludges, slurries or solids			
<u>Waste Detail(s)</u>					
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
<u>7</u>	12 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est CECCE 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u>					
Generator No:	ON8076269			Choice of Contact:	
Approval Years:	As of Jul 2020			Contaminated Fac:	
Status:	Registered			MHSW Facility:	
PO Box No:				SIC Code:	
Country:	Canada				
Co Admin:					
Phone No Admin:					
SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			
<u>Waste Detail(s)</u>					
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
<u>Waste Detail(s)</u>					
Waste Class:		121 C			
Waste Class Name:		Alkaline slutions - containing heavy metals			
<u>Waste Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		146 T			
Waste Class Name:		Other specified inorganic sludges, slurries or solids			
<u>Waste Detail(s)</u>					
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
<u>Waste Detail(s)</u>					
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
7	13 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est CECCE 186, cr. Barrow Kanata ON K2L 2C7	GEN
<u>Generator Info</u>					
Generator No:		ON8076269		Choice of Contact:	
Approval Years:		As of Nov 2021		Contaminated Fac:	
Status:		Registered		MHSW Facility:	
PO Box No:				SIC Code:	
Country:		Canada			
Co Admin:					
Phone No Admin:					
SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
<u>Waste Detail(s)</u>					
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			
<u>Waste Detail(s)</u>					
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
<u>Waste Detail(s)</u>					
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
<u>Waste Detail(s)</u>					
Waste Class:		121 C			
Waste Class Name:		Alkaline slutions - containing heavy metals			
<u>Waste Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		146 T			
Waste Class Name:		Other specified inorganic sludges, slurries or solids			

7	14 of 14	S/153.8	104.9 / 3.46	Conseil des ecoles catholiques du Centre-Est École Roger-Saint-Denis, 186, cr. Barrow Kanata ON	GEN
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Generator Info

Generator No:	ON8076269	Choice of Contact:
Approval Years:	As of Oct 2022	Contaminated Fac:
Status:	Registered	MHSW Facility:
PO Box No:		SIC Code:
Country:	Canada	
Co Admin:		
Phone No Admin:		
SIC Description:		

Waste Detail(s)

Waste Class:	263 I
Waste Class Name:	ORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class:	331 I
Waste Class Name:	WASTE COMPRESSED GASES

Waste Detail(s)

Waste Class:	148 C
Waste Class Name:	INORGANIC LABORATORY CHEMICALS

Waste Detail(s)

Waste Class:	121 C
Waste Class Name:	ALKALINE WASTES - HEAVY METALS

Waste Detail(s)

Waste Class:	146 T
Waste Class Name:	OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class:	145 I
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES

Generator Info as of July 2024

Generator No:	ON8076269
Generator Company Name:	Conseil des écoles catholiques du Centre-Est
Street:	École Roger-Saint-Denis, 186, cr. Barrow
City:	Kanata
Province State:	Ontario
Country:	Canada

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB				
Postal Code:		K2L2C7							
Waste Class:		145 I, 148 C, 263 I, 146 T, 331 I, 121 C							
Waste Class Decoded:									
145 - PAINT/PIGMENT/COATING RESIDUES; 148 - INORGANIC LABORATORY CHEMICALS; 263 - ORGANIC LABORATORY CHEMICALS; 146 - OTHER SPECIFIED INORGANICS; 331 - WASTE COMPRESSED GASES; 121 - ALKALINE WASTES - HEAVY METALS									
2017 Generator Info									
Gen No:	ON8076269	Choice of Contact:		CO_ADMIN					
ID:	31592	Phone No Official:		613-746-3107 Ext.2					
Contaminated Fac:	N	Phone No Admin:		613-746-3107 Ext.2					
MHSW Facility:	N	County Ont:		OTTAWA CARLTON (RM)					
NAICS Code1:	611690	County Out:							
NAICS Code2:		District:		402					
NAICS Code3:									
Gen Name:	Conseil des Écoles catholiques du Centre-Est								
Gen Div:	CECCE								
Gen Op Name:	Conseil des Écoles catholiques du Centre-Est								
Gen Op Div:	CECCE								
Site Adrs1:	186, cr. Barrow								
Site Bldg:	École Roger-Saint-Denis								
Site Pobox:									
Province In:	ONTARIO								
Site Adrs2:									
Site City:	Kanata								
Province Out:									
Site Postal Code:	K2L 2C7								
Site Country:	Canada								
Co Official:	Maryse ml Lafrance								
Co Admin:	Maryse ml Lafrance								
2017 Generator Manifest									
ID:	59013					Sum Received Qty:		80.0	
Generator No:	ON8076269	Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES					
Receiver Type:	035	Count Manifests:		1					
Waste Char:	I	District:		402					
Waste Code:	145								
2017 Generator Manifest									
ID:	59014	Sum Received Qty:		40.0					
Generator No:	ON8076269	Waste Class Name:		OTHER SPECIFIED INORGANICS					
Receiver Type:	035	Count Manifests:		1					
Waste Char:	T	District:		402					
Waste Code:	146								
2018 Generator Info									
Gen No:	ON8076269	Choice of Contact:		CO_ADMIN					
ID:	32179	Phone No Official:		613-746-3107 Ext.2					
Contaminated Fac:	N	Phone No Admin:		613-746-3107 Ext.2					
MHSW Facility:	N	County Ont:		OTTAWA CARLTON (RM)					
NAICS Code1:	611690	County Out:							
NAICS Code2:		District:		402					
NAICS Code3:									
Gen Name:	Conseil des Écoles catholiques du Centre-Est								
Gen Div:	CECCE								
Gen Op Name:	Conseil des Écoles catholiques du Centre-Est								

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Gen Op Div:		CECCE			
Site Adrs1:		186, cr. Barrow			
Site Bldg:		École Roger-Saint-Denis			
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		Kanata			
Province Out:					
Site Postal Code:		K2L 2C7			
Site Country:		Canada			
Co Official:		Maryse ml Lafrance			
Co Admin:		Maryse ml Lafrance			

2019 Generator Info

Gen No:	ON8076269	Choice of Contact:	CO_ADMIN
ID:	32553	Phone No Official:	613-746-3107 Ext.2
Contaminated Fac:	N	Phone No Admin:	613-746-3107 Ext.2
MHSW Facility:	N	County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:	611690	County Out:	
NAICS Code2:		District:	402
NAICS Code3:			
Gen Name:	Conseil des écoles catholiques du Centre-Est		
Gen Div:	CECCE		
Gen Op Name:	Conseil des écoles catholiques du Centre-Est		
Gen Op Div:	CECCE		
Site Adrs1:	186, cr. Barrow		
Site Bldg:	École Roger-Saint-Denis		
Site Pobox:			
Province In:	ONTARIO		
Site Adrs2:			
Site City:	Kanata		
Province Out:			
Site Postal Code:	K2L 2C7		
Site Country:	Canada		
Co Official:	Maryse ml Lafrance		
Co Admin:	Maryse ml Lafrance		

2019 Generator Manifest

ID:	59225	Sum Received Qty:	30.0
Generator No:	ON8076269	Waste Class Name:	OTHER SPECIFIED INORGANICS
Receiver Type:	035	Count Manifests:	1
Waste Char:	T	District:	203
Waste Code:	146		

2019 Generator Manifest

ID:	59226	Sum Received Qty:	20.0
Generator No:	ON8076269	Waste Class Name:	WASTE COMPRESSED GASES
Receiver Type:	035	Count Manifests:	1
Waste Char:	I	District:	203
Waste Code:	331		

2020 Generator Info

Gen No:	ON8076269	Choice of Contact:	CO_ADMIN
ID:	32268	Phone No Official:	613-746-3107 Ext.2
Contaminated Fac:	N	Phone No Admin:	613-746-3107 Ext.2
MHSW Facility:	N	County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:	611690	County Out:	
NAICS Code2:		District:	402

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS Code3:					
Gen Name:		Conseil des Écoles catholiques du Centre-Est			
Gen Div:		CECCE			
Gen Op Name:		Conseil des Écoles catholiques du Centre-Est			
Gen Op Div:		CECCE			
Site Adrs1:		186, cr. Barrow			
Site Bldg:		École Roger-Saint-Denis			
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		Kanata			
Province Out:					
Site Postal Code:		K2L 2C7			
Site Country:		Canada			
Co Official:		Maryse ml Lafrance			
Co Admin:		Maryse ml Lafrance			
2021 Generator Info					
Gen No:	ON8076269			Choice of Contact:	CO_ADMIN
ID:	33018			Phone No Official:	613-746-3107 Ext.2
Contaminated Fac:	N			Phone No Admin:	613-746-3107 Ext.2
MHSW Facility:	N			County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:	611690			County Out:	
NAICS Code2:				District:	402
NAICS Code3:					
Gen Name:		Conseil des écoles catholiques du Centre-Est			
Gen Div:		CECCE			
Gen Op Name:		Conseil des écoles catholiques du Centre-Est			
Gen Op Div:		CECCE			
Site Adrs1:		186, cr. Barrow			
Site Bldg:		École Roger-Saint-Denis			
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		Kanata			
Province Out:					
Site Postal Code:		K2L 2C7			
Site Country:		Canada			
Co Official:		Maryse ml Lafrance			
Co Admin:		Maryse ml Lafrance			
2021 Generator Manifest					
ID:	57797			Sum Received Qty:	48.0
Generator No:	ON8076269			Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES
Receiver Type:	035			Count Manifests:	1
Waste Char:	I			District:	203
Waste Code:	145				
2021 Generator Manifest					
ID:	57796			Sum Received Qty:	18.0
Generator No:	ON8076269			Waste Class Name:	ALKALINE WASTES - HEAVY METALS
Receiver Type:	035			Count Manifests:	1
Waste Char:	C			District:	203
Waste Code:	121				
8	1 of 1	SW/164.6	104.9 / 3.49	CAPITAL ARBORIST 196 BARROW CRESCENT KANATA ON K2L 2C7	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:		Operator		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:	
9	1 of 2	W/164.9	101.5 / 0.13	CL Lees & Associates Ltd 4 Inuvik Cres Ottawa ON K2L 1A2	SCT
Established: Plant Size (ft²): Employment:		1984			
--Details--					
Description:		Computer, Computer Peripheral and Pre-Packaged Software Wholesaler-Distributors			
SIC/NAICS Code:		417310			
9	2 of 2	W/164.9	101.5 / 0.13	CL Lees & Associates Ltd. 4 Inuvik Cres Kanata ON K2L 1A2	SCT
Established: Plant Size (ft²): Employment:		01-JUN-84			
--Details--					
Description:		Computer, Computer Peripheral and Pre-Packaged Software Wholesaler-Distributors			
SIC/NAICS Code:		417310			
10	1 of 1	SSE/190.2	105.0 / 3.55	lot 33 con 12 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:		1503014 Livestock Domestic Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	 1 02/26/1958 TRUE 3701 1 OTTAWA-CARLETON 033 12

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:		GOULBOURN TOWNSHIP			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/150\1503014.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		01/07/1958			
Year Completed:		1958			
Depth (m):		17.6784			
Latitude:		45.3111292714103			
Longitude:		-75.8817650008412			
X:		-75.88176483980135			
Y:		45.311129264209725			
Path:		150\1503014.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10025057		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	18
Code OB:				East83:	430880.60
Code OB Desc:				North83:	5017892.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:		01/07/1958		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:		930995783			
Layer:		1			
Color:					
General Color:					
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		6.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		930995785			
Laver:		3			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:					
General Color:					
Material 1:		21			
Material 1 Desc:		GRANITE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		51.0			
Formation End Depth:		58.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		930995784			
Layer:		2			
Color:					
General Color:					
Material 1:		18			
Material 1 Desc:		SANDSTONE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		6.0			
Formation End Depth:		51.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		961503014			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10573627			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930042895			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		14.0			
Casing Diameter:		5.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930042896			
Layer:		2			
Material:		4			
Open Hole or Material:		OPEN HOLE			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:					
Depth To:		58.0			
Casing Diameter:		5.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		991503014			
Pump Set At:					
Static Level:		2.0			
Final Level After Pumping:		15.0			
Recommended Pump Depth:					
Pumping Rate:		8.0			
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:		1			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933455846			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		58.0			
Water Found Depth UOM:		ft			
<u>Water Details</u>					
Water ID:		933455845			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		51.0			
Water Found Depth UOM:		ft			

11

1 of 1

S/193.3

105.8 / 4.43

Eaglesons Corners

MNR

ON

MDI No:

OGF ID:

Deposit Status:

Claim Map:

Geological Dstrct:

Mining Division:

Name:

Primary Commodity:

Secondary Commod:

Latitude:

Longitude:

Class Sub Type:

Source Map:

Detail:

MDI31G05SW00026

Southern Ontario

Eaglesons Corners

SANDSTONE

45.310948

-75.883081

https://www.geologyontario.mines.gov.on.ca/persistent-linking?mineral-inventory=MDI31G05SW00026

Twp Area:

Dep Class:

Zone:

Easting:

Northing:

Effective Dt/time:

Date Last Modified:

Geo Update Dt/time:

Class Sub Type No:

Status:

Goulbourn

Discretionary Occurrence

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
All Names:		Eaglesons Corners			
Access Description:		Rock cut - 'located in a new development of Hwy 7'.			
12	1 of 1	NNW/203.2	98.8 / -2.62	lot 1 con 3 ON	WWIS
Well ID:		1503328		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Livestock		Data Entry Status:	
Use 2nd:		Domestic		Data Src:	1
Final Well Status:		Water Supply		Date Received:	06/11/1956
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	3705
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	OTTAWA-CARLETON
Elevatn Reliabilty:				Lot:	001
Depth to Bedrock:				Concession:	03
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		MARCH TOWNSHIP			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/150\1503328.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		03/08/1956			
Year Completed:		1956			
Depth (m):		36.8808			
Latitude:		45.3155261394091			
Longitude:		-75.8835555389817			
X:		-75.88355537792711			
Y:		45.315526132179016			
Path:		150\1503328.pdf			
Bore Hole Information					
Bore Hole ID:		10025371		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	18
Code OB:				East83:	430745.60
Code OB Desc:				North83:	5018382.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:		03/08/1956		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					
Materials Interval					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		930996579			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		21			
Material 1 Desc:		GRANITE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		9.0			
Formation End Depth:		121.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		930996578			
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:		9.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		961503328			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10573941			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930043496			
Layer:		2			
Material:		4			
Open Hole or Material:		OPEN HOLE			
Depth From:					
Depth To:		121.0			
Casing Diameter:		4.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930043495			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		11.0			
Casing Diameter:		4.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		991503328			
Pump Set At:					
Static Level:		21.0			
Final Level After Pumping:		21.0			
Recommended Pump Depth:					
Pumping Rate:		17.0			
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:		1			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933456220			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		121.0			
Water Found Depth UOM:		ft			
<u>13</u>	1 of 1	NW/212.5	98.9 / -2.54	ON	BORE
Borehole ID:		610673		Inclin FLG:	No
OGF ID:		215512184		SP Status:	Initial Entry
Status:				Surv Elev:	No
Type:		Borehole		Piezometer:	No
Use:				Primary Name:	
Completion Date:				Municipality:	
Static Water Level:				Lot:	
Primary Water Use:				Township:	
Sec. Water Use:				Latitude DD:	45.315156
Total Depth m:		-999		Longitude DD:	-75.884889
Depth Ref:		Ground Surface		UTM Zone:	18
Depth Elev:				Easting:	430641
Drill Method:				Northing:	5018342
Orig Ground Elev m:		99.1		Location Accuracy:	
Elev Reliabil Note:				Accuracy:	Not Applicable
DEM Ground Elev m:		96.3			
Concession:					
Location D:					
Survey D:					
Comments:					
Borehole Geology Stratum					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218386151 0 1.8 Soil SOIL.			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Stratum Description:	218386152 1.8 Brown Bedrock Granite BEDROCK,GRANITE. 070050DSTONE. 00060E. BROWN. 0005000070ED. BEDROCK,DOLOMITE FINE.			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Fine
Source					
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:	Data Survey Geological Survey of Canada 1956-1972 M Urban Geology Automated Information System (UGAIS) File: OTTAWA1.txt RecordID: 031810 NTS_Sheet: 31G05D Reliable information but incomplete.			Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda:	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level
Source List					
Source Identifier: Source Type: Source Date: Scale or Resolution: Source Name: Source Originators:	1 Data Survey 1956-1972 Varies Urban Geology Automated Information System (UGAIS) Geological Survey of Canada			Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator
14	1 of 26	NW/258.0	98.9 / -2.52	Norpak Corporation 10 Hearst Way Kanata ON K2L 2P4	SCT
Established: Plant Size (ft²): Employment:	01-JUL-72 18000				
--Details--					
Description: SIC/NAICS Code:	Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing 334220				
Description: SIC/NAICS Code:	Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing 334220				
14	2 of 26	NW/258.0	98.9 / -2.52	ISS INTERGRATED SECURITY SYS 8 HEARST WAY KANATA ON K2L 2P4	SCT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Established: 1982 Plant Size (ft²): 0 Employment: 29					
--Details-- Description: COMMUNICATIONS EQUIPMENT, NOT ELSEWHERE CLASSIFIED SIC/NAICS Code: 3669					
14	3 of 26	NW/258.0	98.9 / -2.52	ISS INTEGRATED SECURITY 8 Hearst Way Kanata ON K2L 2P4	SCT
Established: 1982 Plant Size (ft²): 0 Employment: 40					
--Details-- Description: Other Communications Equipment Manufacturing SIC/NAICS Code: 334290					
14	4 of 26	NW/258.0	98.9 / -2.52	ISS Integrated Security Solutions Inc. 8 Hearst Way Kanata ON K2L 2P4	SCT
Established: 1982 Plant Size (ft²): Employment: 40					
14	5 of 26	NW/258.0	98.9 / -2.52	8 Hearst Way Kanata ON K2L 2P4	EHS
Order No: 20020619005 Status: C Report Type: Complete Report Report Date: 6/28/02 Date Received: 6/20/02 Previous Site Name: Lot/Building Size: Additional Info Ordered: Fire Insur. Maps and/or Site Plans and/or Inspection Reports; Aerials Photos and/or Topographical Maps					
Nearest Intersection: Municipality: Client Prov/State: NY Search Radius (km): 0.25 X: -75.885511 Y: 45.314934					
14	6 of 26	NW/258.0	98.9 / -2.52	NORPAK CORPORATION 28-780 10 HEARST WAY KANATA ON K2L 2P4	GEN
Generator Info Generator No: ON1456900 Approval Years: 92,93,94,95,96,97,98 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: OTHER COMMUN. & ELE.					
Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 3359					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Waste Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
14	7 of 26	NW/258.0	98.9 / -2.52	NORPAK CORPORATION 10 HEARST WAY KANATA ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No:		ON1456900		Choice of Contact:	
Approval Years:		99,00,01		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	
Country:				3359	
Co Admin:					
Phone No Admin:					
SIC Description:		OTHER COMMUN. & ELE.			
<u>Waste Detail(s)</u>					
Waste Class:		241			
Waste Class Name:		HALOGENATED SOLVENTS			
14	8 of 26	NW/258.0	98.9 / -2.52	8 Hearst Way Kanata ON K2L 2P4	EHS
Order No:		20040922009		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Complete Report		Client Prov/State:	
Report Date:		9/23/04		Search Radius (km):	
Date Received:		9/22/04		X:	
Previous Site Name:				Y:	
Lot/Building Size:				-75.885356	
Additional Info Ordered:				45.314912	
14	9 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards UTC Fire Co. 8 Hearst Way Kanata ON K2L 2P4	SCT
Established:		01-JUN-82			
Plant Size (ft²):					
Employment:					
<u>--Details--</u>					
Description:		Home Entertainment Equipment Wholesaler-Distributors			
SIC/NAICS Code:		414210			
Description:		Household Appliance Wholesaler-Distributors			
SIC/NAICS Code:		414220			
Description:		Electrical Wiring and Construction Supplies Wholesaler-Distributors			
SIC/NAICS Code:		416110			
Description:		Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417320			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description:		Electrical Contractors and Other Wiring Installation Contractors			
SIC/NAICS Code:		238210			
Description:		All Other Machinery, Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417990			
Description:		Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417320			
14	10 of 26	NW/258.0	98.9 / -2.52	G.E. Security 8 Hearst Way Kanata ON K2L 2P4	SCT
Established:		1929			
Plant Size (ft²):		30			
Employment:					
--Details--					
Description:		Home Entertainment Equipment Wholesaler-Distributors			
SIC/NAICS Code:		414210			
Description:		Household Appliance Wholesaler-Distributors			
SIC/NAICS Code:		414220			
Description:		Electrical Wiring and Construction Supplies Wholesaler-Distributors			
SIC/NAICS Code:		416110			
Description:		Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417320			
Description:		All Other Machinery, Equipment and Supplies Wholesaler-Distributors			
SIC/NAICS Code:		417990			
14	11 of 26	NW/258.0	98.9 / -2.52	Precidia Technologies Inc. 10A Hearst Way Kanata ON K2L 2P4	SCT
Established:		1999			
Plant Size (ft²):		30			
Employment:					
--Details--					
Description:		Computer and Peripheral Equipment Manufacturing			
SIC/NAICS Code:		334110			
14	12 of 26	NW/258.0	98.9 / -2.52	G.E. Security Canada 8 Hearst Way Kanata ON K2L 2P4	GEN
Generator Info					
Generator No:		ON7479349		Choice of Contact:	
Approval Years:		05,06,07,08		Contaminated Fac:	
Status:				MHSW Facility:	
PO Box No:				SIC Code:	
Country:				541990	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Phone No Admin: SIC Description: All Other Professional Scientific and Technical Services					
<u>Waste Detail(s)</u>					
Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS					
<u>Waste Detail(s)</u>					
Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS					
<u>Waste Detail(s)</u>					
Waste Class: 113 Waste Class Name: ACID WASTE - OTHER METALS					
14	13 of 26	NW/258.0	98.9 / -2.52	GE Security Canada 8 Hearst Way Kanata ON K2L 2P4	SCT
Established: 1929 Plant Size (ft²): Employment: 30					
<u>--Details--</u>					
Description: Home Entertainment Equipment Wholesaler-Distributors SIC/NAICS Code: 414210					
Description: Household Appliance Wholesaler-Distributors SIC/NAICS Code: 414220					
Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors SIC/NAICS Code: 416110					
Description: Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417320					
Description: All Other Machinery, Equipment and Supplies Wholesaler-Distributors SIC/NAICS Code: 417990					
14	14 of 26	NW/258.0	98.9 / -2.52	8-10 Hearst Way Ottawa ON	EHS
Order No: 20090827024 Status: C Report Type: Custom Report Report Date: 9/2/2009 Date Received: 8/27/2009 Previous Site Name: Lot/Building Size: Additional Info Ordered:					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): 0.25 X: -75.884643 Y: 45.31557					
14	15 of 26	NW/258.0	98.9 / -2.52	8 Hearst Way Kanata ON K2L 2P4	EHS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Order No: 20091230012 Status: C Report Type: Site Report Report Date: 12/31/2009 Date Received: 12/30/2009 Previous Site Name: Lot/Building Size: Additional Info Ordered:					
Nearest Intersection: Municipality: Client Prov/State: PA Search Radius (km): 0.25 X: -75.884774 Y: 45.315387					
14	16 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards 8 Hearst Way Kanata ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No: ON7479349 Approval Years: 2009 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: All Other Professional Scientific and Technical Services					
Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 541990					
<u>Waste Detail(s)</u>					
Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS					
<u>Waste Detail(s)</u>					
Waste Class: 113 Waste Class Name: ACID WASTE - OTHER METALS					
14	17 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards 8 Hearst Way Kanata ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No: ON7479349 Approval Years: 2010 Status: PO Box No: Country: Co Admin: Phone No Admin: SIC Description: All Other Professional Scientific and Technical Services					
Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 541990					
<u>Waste Detail(s)</u>					
Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS					
<u>Waste Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			

14	18 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards 8 Hearst Way Kanata ON	GEN
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Generator Info

Generator No:	ON7479349	Choice of Contact:	
Approval Years:	2013	Contaminated Fac:	
Status:		MHSW Facility:	
PO Box No:		SIC Code:	541990
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES		

Waste Detail(s)

Waste Class:	113
Waste Class Name:	ACID WASTE - OTHER METALS

Waste Detail(s)

Waste Class:	146
Waste Class Name:	OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class:	112
Waste Class Name:	ACID WASTE - HEAVY METALS

14	19 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards 8 Hearst Way Kanata ON K2L 2P4	GEN
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Generator Info

Generator No:	ON7479349	Choice of Contact:	CO_OFFICIAL
Approval Years:	2016	Contaminated Fac:	No
Status:		MHSW Facility:	No
PO Box No:		SIC Code:	541990
Country:	Canada		
Co Admin:			
Phone No Admin:			
SIC Description:	ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES		

Waste Detail(s)

Waste Class:	146
Waste Class Name:	OTHER SPECIFIED INORGANICS

Waste Detail(s)

Waste Class:	113
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		ACID WASTE - OTHER METALS			
<u>Waste Detail(s)</u>					
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
14	20 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards 8 Hearst Way Kanata ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No:		ON7479349		Choice of Contact:	CO_OFFICIAL
Approval Years:		2015		Contaminated Fac:	No
Status:				MHSW Facility:	No
PO Box No:				SIC Code:	541990
Country:		Canada			
Co Admin:					
Phone No Admin:					
SIC Description:		ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES			
<u>Waste Detail(s)</u>					
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
<u>Waste Detail(s)</u>					
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
<u>Waste Detail(s)</u>					
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
14	21 of 26	NW/258.0	98.9 / -2.52	Chubb Edwards 8 Hearst Way Kanata ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No:		ON7479349		Choice of Contact:	CO_OFFICIAL
Approval Years:		2014		Contaminated Fac:	No
Status:				MHSW Facility:	No
PO Box No:				SIC Code:	541990
Country:		Canada			
Co Admin:					
Phone No Admin:					
SIC Description:		ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES			
<u>Waste Detail(s)</u>					
Waste Class:		146			
Waste Class Name:		OTHER SPECIFIED INORGANICS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Waste Detail(s)</u>					
Waste Class:	113				
Waste Class Name:	ACID WASTE - OTHER METALS				
<u>Waste Detail(s)</u>					
Waste Class:	112				
Waste Class Name:	ACID WASTE - HEAVY METALS				
14	22 of 26	NW/258.0	98.9 / -2.52	Chubb Ottawa 8 Hearst Way Kanata ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No:	ON7479349			Choice of Contact:	
Approval Years:	As of Dec 2018			Contaminated Fac:	
Status:	Registered			MHSW Facility:	
PO Box No:				SIC Code:	
Country:	Canada				
Co Admin:					
Phone No Admin:					
SIC Description:					
<u>Waste Detail(s)</u>					
Waste Class:	112 C				
Waste Class Name:	Acid solutions - containing heavy metals				
<u>Waste Detail(s)</u>					
Waste Class:	113 C				
Waste Class Name:	Acid solutions - containing other metals and non-metals				
<u>Waste Detail(s)</u>					
Waste Class:	146 T				
Waste Class Name:	Other specified inorganic sludges, slurries or solids				
14	23 of 26	NW/258.0	98.9 / -2.52	Chubb Ottawa 8 Hearst Way Kanata ON K2L 2P4	GEN
<u>Generator Info</u>					
Generator No:	ON7479349			Choice of Contact:	
Approval Years:	As of Jul 2020			Contaminated Fac:	
Status:	Registered			MHSW Facility:	
PO Box No:				SIC Code:	
Country:	Canada				
Co Admin:					
Phone No Admin:					
SIC Description:					

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

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 113 C
Waste Class Name: Acid solutions - containing other metals and non-metals

Waste Detail(s)

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

14	24 of 26	NW/258.0	98.9 / -2.52	Chubb Ottawa 8 Hearst Way Kanata ON K2L 2P4	GEN
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Generator Info

Generator No:	ON7479349	Choice of Contact:
Approval Years:	As of Nov 2021	Contaminated Fac:
Status:	Registered	MHSW Facility:
PO Box No:		SIC Code:
Country:	Canada	
Co Admin:		
Phone No Admin:		
SIC Description:		

Waste Detail(s)

Waste Class: 113 C
Waste Class Name: Acid solutions - containing other metals and non-metals

Waste Detail(s)

Waste Class: 146 T
Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Detail(s)

Waste Class: 112 C
Waste Class Name: Acid solutions - containing heavy metals

14	25 of 26	NW/258.0	98.9 / -2.52	Chubb 8 Hearst Way Kanata ON K2L 2P4	GEN
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Generator Info

Generator No:	ON7479349	Choice of Contact:
Approval Years:	As of Oct 2022	Contaminated Fac:
Status:	Registered	MHSW Facility:
PO Box No:		SIC Code:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Country:	Canada				
Co Admin:					
Phone No Admin:					
SIC Description:					
 <u>Waste Detail(s)</u>					
Waste Class:	113 C				
Waste Class Name:	ACID WASTE - OTHER METALS				
 <u>Waste Detail(s)</u>					
Waste Class:	112 C				
Waste Class Name:	ACID WASTE - HEAVY METALS				
 <u>Waste Detail(s)</u>					
Waste Class:	146 T				
Waste Class Name:	OTHER SPECIFIED INORGANICS				
 <u>2017 Generator Info</u>					
Gen No:	ON7479349			Choice of Contact:	CO_OFFICIAL
ID:	29299			Phone No Official:	613-591-0762 Ext.1040
Contaminated Fac:	N			Phone No Admin:	
MHSW Facility:	N			County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:	541990			County Out:	
NAICS Code2:				District:	402
NAICS Code3:					
Gen Name:	Chubb				
Gen Div:	Ottawa				
Gen Op Name:	Chubb				
Gen Op Div:	Ottawa				
Site Adrs1:	8 Hearst Way				
Site Bldg:					
Site Pobox:					
Province In:	ONTARIO				
Site Adrs2:					
Site City:	Kanata				
Province Out:					
Site Postal Code:	K2L 2P4				
Site Country:	Canada				
Co Official:	Sean Cameron				
Co Admin:					
 <u>2018 Generator Info</u>					
Gen No:	ON7479349			Choice of Contact:	CO_OFFICIAL
ID:	29798			Phone No Official:	613-591-0762 Ext.1040
Contaminated Fac:	N			Phone No Admin:	
MHSW Facility:	N			County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:	541990			County Out:	
NAICS Code2:				District:	402
NAICS Code3:					
Gen Name:	Chubb				
Gen Div:	Ottawa				
Gen Op Name:	Chubb				
Gen Op Div:	Ottawa				
Site Adrs1:	8 Hearst Way				
Site Bldg:					
Site Pobox:					
Province In:	ONTARIO				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site Adrs2:					
Site City:		Kanata			
Province Out:					
Site Postal Code:		K2L 2P4			
Site Country:		Canada			
Co Official:		Sean Cameron			
Co Admin:					
<u>2019 Generator Info</u>					
Gen No:		ON7479349		Choice of Contact:	CO_OFFICIAL
ID:		30124		Phone No Official:	613-591-0762 Ext.1040
Contaminated Fac:		N		Phone No Admin:	
MHSW Facility:		N		County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:		541990		County Out:	
NAICS Code2:				District:	402
NAICS Code3:					
Gen Name:		Chubb			
Gen Div:		Ottawa			
Gen Op Name:		Chubb			
Gen Op Div:		Ottawa			
Site Adrs1:		8 Hearst Way			
Site Bldg:					
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		Kanata			
Province Out:					
Site Postal Code:		K2L 2P4			
Site Country:		Canada			
Co Official:		Sean Cameron			
Co Admin:					
<u>2020 Generator Info</u>					
Gen No:		ON7479349		Choice of Contact:	CO_OFFICIAL
ID:		29823		Phone No Official:	613-591-0762 Ext.1040
Contaminated Fac:		N		Phone No Admin:	
MHSW Facility:		N		County Ont:	OTTAWA CARLTON (RM)
NAICS Code1:		541990		County Out:	
NAICS Code2:				District:	402
NAICS Code3:					
Gen Name:		Chubb			
Gen Div:		Ottawa			
Gen Op Name:		Chubb			
Gen Op Div:		Ottawa			
Site Adrs1:		8 Hearst Way			
Site Bldg:					
Site Pobox:					
Province In:		ONTARIO			
Site Adrs2:					
Site City:		Kanata			
Province Out:					
Site Postal Code:		K2L 2P4			
Site Country:		Canada			
Co Official:		Sean Cameron			
Co Admin:					
<u>2021 Generator Info</u>					
Gen No:		ON7479349		Choice of Contact:	CO_OFFICIAL
ID:		30442		Phone No Official:	613-591-0762 Ext.1040
Contaminated Fac:		N		Phone No Admin:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facility: NAICS Code1: NAICS Code2: NAICS Code3: Gen Name: Gen Div: Gen Op Name: Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In: Site Adrs2: Site City: Province Out: Site Postal Code: Site Country: Co Official: Co Admin:	N 541990	Chubb Ottawa Chubb Ottawa 8 Hearst Way		County Ont: County Out: District: OTTAWA CARLTON (RM) 402	
14	26 of 26	NW/258.0	98.9 / -2.52	8-10 Hearst Way Kanata ON K2L 2P4	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:	21091600596 C Standard Report 21-SEP-21 16-SEP-21			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: ON .25 -75.8844292 45.3157875	
15	1 of 1	W/270.6	101.8 / 0.36	PIPELINE HIT - 1 ¼" 5 AMUNDSEN CRESCENT,,KANATA,ON,K2L 1A6,CA ON	PINC
Incident Id: Incident No: Incident Reported Dt: Type: Status Code: Tank Status: Task No: Spills Action Centre: Fuel Type: Fuel Occurrence Tp: Date of Occurrence: Occurrence Start Dt: Depth: Customer Acct Name: Incident Address: Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation: Occurrence Desc: Damage Reason: Notes:	1940472 9/13/2016 FS-Pipeline Incident Non Mandated	PIPELINE HIT - 1 ¼" 5 AMUNDSEN CRESCENT,,KANATA,ON,K2L 1A6,CA		Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:	

Unplottable Summary

Total: **13** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	BELL CANADA	EAGLESON ROAD	KANATA CITY ON	
CA	R.M. OF OTTAWA-CARLETON REG. RD. #49	EAGLESON RD.	KANATA CITY ON	
CA		Eagleson Road	Ottawa ON	
CA	KANATA CITY EXTENSION TO	KATIMAVIK ROAD	KANATA CITY ON	
CA	TEGRAD KANATA INC. - LOT 1, CONC. 2	KATIMAVIK ROAD	KANATA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	EAGLESON RD.	KANATA CITY ON	
CA	KANATA CITY EXTENSION TO	KATIMAVIK ROAD	KANATA CITY ON	
CONV	SHELL CANADA PRODUCTS LIMITED		DON MILLS ON	
ECA	City of Ottawa	Eagleson Rd	Ottawa ON	K2G 6J8
GEN	Raftaar Trucking Ltd	Katimavik Road	kanata ON	
GEN	Hydro OTTAWA LIMITED	EAGLESON RD	OTTAWA ON	K2L 2P1
SPL	SHELL CANADA PRODUCTS LTD.	SERVICE STATION	OTTAWA CITY ON	
SPL	Petro Canada Fuels<UNOFFICIAL>	West of Eagleson	Ottawa ON	

Unplottable Report

Site: BELL CANADA
EAGLESON ROAD KANATA CITY ON

Database:
CA

Certificate #: 3-1017-88-
Application Year: 88
Issue Date: 6/30/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: R.M. OF OTTAWA-CARLETON REG. RD. #49
EAGLESON RD. KANATA CITY ON

Database:
CA

Certificate #: 3-0876-88-
Application Year: 88
Issue Date: 6/1/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: Eagleson Road Ottawa ON

Database:
CA

Certificate #: 5624-4MNJCW
Application Year: 00
Issue Date: 8/1/00
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation of the Regional Municipality of Ottawa-Carleton
Client Address: 111 Lisgar Street
Client City: Ottawa
Client Postal Code: K2P 2L7
Project Description: Eagleson Road watermain extension from Bridgestone Drive to Emerald Meadows.
Contaminants:
Emission Control:

Site: KANATA CITY EXTENSION TO
KATIMAVIK ROAD KANATA CITY ON

Database:
CA

Certificate #: 7-1097-89-

Application Year: 89
Issue Date: 7/14/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **TEGRAD KANATA INC. - LOT 1, CONC. 2**
KATIMAVIK ROAD KANATA CITY ON

Database:
CA

Certificate #: 3-2012-90-
Application Year: 90
Issue Date: 2/5/1991
Approval Type: Municipal sewage
Status: Approved in 1991
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **R.M. OF OTTAWA-CARLETON**
EAGLESON RD. KANATA CITY ON

Database:
CA

Certificate #: 3-0649-90-
Application Year: 90
Issue Date: 4/26/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: **KANATA CITY EXTENSION TO**
KATIMAVIK ROAD KANATA CITY ON

Database:
CA

Certificate #: 3-1308-89-
Application Year: 89
Issue Date: 7/14/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: SHELL CANADA PRODUCTS LIMITED
DON MILLS ON

Database:
CONV

File No:
Crown Brief No:
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description: DISCHARGING A CONTAMINANT - ADVERSE EFFECT
Background:
URL:

Location:
Region: SOUTH EAST REGION
Ministry District:

Additional Details

Publication Date:
Count: 1
Act: EPA
Regulation:
Section: 13(1)
Act/Regulation/Section: EPA- -13(1)
Date of Offence:
Date of Conviction:
Date Charged: 92/05/12
Charge Disposition:
Fine: 90000
Synopsis:

Site: City of Ottawa
Eagleson Rd Ottawa ON K2G 6J8

Database:
ECA

Approval No: 3317-BX33EZ
Approval Date: 2021-01-08
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: City of Ottawa
Address: Eagleson Rd
Full Address:
Full PDF Link: <https://www.accessenvironment.ene.gov.on.ca/instruments/7051-BWKRX7-14.pdf>
PDF Site Location:

MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: Raftaar Trucking Ltd
Katimavik Road kanata ON

Database:
GEN

Generator Info as of July 2024

Generator No: ON001054906
Generator Company Name: Raftaar Trucking Ltd
Street: Katimavik Road
City: kanata
Province State: Ontario
Country: Canada

Postal Code: K2T 0N7
Waste Class: 251 L

Waste Class Decoded:

251 - OIL SKIMMINGS & SLUDGES

Site: Hydro OTTAWA LIMITED
EAGLESON RD OTTAWA ON K2L 2P1

Database:
GEN

Generator Info

Generator No:	ON9259460	Choice of Contact:	
Approval Years:	05	Contaminated Fac:	
Status:		MHSW Facility:	
PO Box No:		SIC Code:	221122
Country:			
Co Admin:			
Phone No Admin:			
SIC Description:	Electric Power Distribution		

Waste Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Site: SHELL CANADA PRODUCTS LTD.
SERVICE STATION OTTAWA CITY ON

Database:
SPL

Ref No:	60160	Municipality No:	20101
Year:		Nature of Damage:	
Incident Dt:	11/24/1991	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	11/25/1991	Impact to Health:	
Dt Document Closed:		Agency Involved:	SHELL, FIRE DEPT. TRIANGLE PUMP
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	OTTAWA CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	OTHER CONTAINER LEAK		
Incident Preceding Spill:			
Incident Reason:	CORROSION		
Incident Summary:	SHELL SERVICE STATION - 25 L. OF GASOLINE TO GROUND FROM LEAKY CAR		
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:

Site: Petro Canada Fuels<UNOFFICIAL>
 West of Eagleson Ottawa ON

Database:
 SPL

Ref No:	7820-9Q5NJP	Municipality No:	
Year:		Nature of Damage:	
Incident Dt:	2014/10/22	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	2014/10/22	Impact to Health:	
Dt Document Closed:	2014/10/24	Agency Involved:	
Site No:	NA		
MOE Response:	No Field Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	Fallowfield Rd<UNOFFICIAL>		
Site Address:	West of Eagleson		
Site Region:			
Site Municipality:	Ottawa		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:	Petro Canada Fuels<UNOFFICIAL>		
Client Type:			
Source Type:			
Incident Cause:	Unknown / N/A		
Incident Preceding Spill:			
Incident Reason:	Unknown / N/A		
Incident Summary:	Petro Canada Fuels, 50L Diesel to rd, Cln		
Environment Impact:	Not Anticipated		
Health Env Consequence:			
Nature of Impact:	Soil Contamination		
Contaminant Qty:	50 L		
Contaminant Qty 1:	50		
Contaminant Unit:	L		
Contaminant Code:	13		
Contaminant Name:	DIESEL FUEL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:			
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:	Truck - Tanker		
SAC Action Class:	Highway Spills (usually highway accidents)		
Call Report Locatn Geodata:			

Time Reported:
System Facility Address:

Appendix: Database Descriptions

*Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. **Note:** Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory:

Provincial [AAGR](#)

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

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial [AGR](#)

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active.

Government Publication Date: Up to Nov 2024

Abandoned Mine Information System:

Provincial [AMIS](#)

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

Government Publication Date: 1800-Apr 2024

Anderson's Waste Disposal Sites:

Private [ANDR](#)

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Provincial [AST](#)

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies:

Private [AUWR](#)

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Apr 30, 2024

Borehole:

Provincial [BORE](#)

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval:Provincial [CA](#)

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities:Federal [CDRY](#)

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

Government Publication Date: Jan 2004-Dec 2022

Commercial Fuel Oil Tanks:Provincial [CFOT](#)

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Chemical Manufacturers and Distributors:Private [CHEM](#)

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

Chemical Register:Private [CHM](#)

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

Government Publication Date: 1999-Apr 30, 2024

Compressed Natural Gas Stations:Private [CNG](#)

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

Government Publication Date: Dec 2012 -Feb 2025

Inventory of Coal Gasification Plants and Coal Tar Sites:Provincial [COAL](#)

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:Provincial [CONV](#)

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Apr 2025

Certificates of Property Use:Provincial [CPU](#)

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994 - Feb 28, 2025

Drill Hole Database:

Provincial

[DRL](#)

The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164,000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Aug 2024

Delisted Fuel Tanks:

Provincial

[DTNK](#)

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: Oct 2023

Environmental Activity and Sector Registry:

Provincial

[EASR](#)

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval). Please see our ECA database.

Government Publication Date: Oct 2011-Mar 31, 2025

Environmental Registry:

Provincial

[EBR](#)

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994 - Feb 28, 2025

Environmental Compliance Approval:

Provincial

[ECA](#)

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011-Mar 31, 2025

Environmental Effects Monitoring:

Federal

[EEM](#)

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

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private

[EHS](#)

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

Government Publication Date: 1999-Aug 31, 2024

Environmental Issues Inventory System:

Federal

[EIIS](#)

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Apr 30, 2022

Environmental Penalty Annual Report:

Provincial

EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment, Conservation and Parks (MECP). These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2024

List of Expired Fuels Safety Facilities:

Provincial

EXP

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

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

Government Publication Date: Oct 2023

Federal Convictions:

Federal

FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

Federal

FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Jan 2025

Fisheries & Oceans Fuel Tanks:

Federal

FOFT

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

Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Federal

FRST

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

Government Publication Date: Oct 31, 2021

Fuel Storage Tank:

Provincial

FST

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.

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

Government Publication Date: Oct 2023

Fuel Storage Tank - Historic:

Provincial

FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. As of January 1, 2023, businesses and institutions subject to the amended Reg. 347: General – Waste Management are required to report their activities and pay fees through Resource Productivity & Recovery Authority (RPRA) online Hazardous Waste Program Registry (HWPR) rather than the Hazardous Waste Information Network (HWIN) system previously operated by the Ministry of the Environment, Conservation and Parks (MECP). Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Jun 30, 2024

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO₂ eq).

Government Publication Date: 2013-Apr 2024

TSSA Historic Incidents:

Provincial

HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

INC

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

Government Publication Date: 31 Oct, 2023

Landfill Inventory Management Ontario:

Provincial

LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Mar 31, 2022

Canadian Mine Locations:

Private

MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences:

Provincial

MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Feb 2025

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

The Ministry of the Environment Conservation and Parks (MECP) provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act. MECP publicly releases the Environmental Compliance Report (ECR) on the Ontario Data Catalogue. In Ontario, all facilities with regulated wastewater discharges or air emissions under the Ontario Water Resources Act and the Environmental Protection Act must monitor and report any cases where approved operating limits have been exceeded.

Government Publication Date: Dec 31, 2023

National Defense & Canadian Forces Fuel Tanks:

Federal

NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Nov 2023

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Dec 31, 2024

National Energy Board Wells:

Federal

NEBP

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

[NEES](#)

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003***National PCB Inventory:**

Federal

[NPCB](#)

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008***National Pollutant Release Inventory:**

Federal

[NPR2](#)

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Feb 2024**National Pollutant Release Inventory - Historic:**

Federal

[NPRI](#)

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. This data holds historic records; current records are found in NPR2.

Government Publication Date: 1993-May 2017**Oil and Gas Wells:**

Private

[OGWE](#)

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Feb 28, 2025**Ontario Oil and Gas Wells:**

Provincial

[OOGW](#)

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Government Publication Date: 1800-Aug 2024**Inventory of PCB Storage Sites:**

Provincial

[OPCB](#)

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013**Orders:**

Provincial

[ORD](#)

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

Government Publication Date: 1994 - Feb 28, 2025

Canadian Pulp and Paper:

Private

PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register:

Provincial

PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011-Mar 31, 2025

Ontario PFAS Spills:

Provincial

PFAS

This specific list of spills includes those incidents where one or more of the listed contaminants are identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA), is originally sourced from the Ministry of the Environment, Conservation and Parks spills related data. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Jun 2024; Aug 2024; Oct-Nov 2024

NPRI Reporters - PFAS Substances:

Federal

PFCH

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per - and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This listing of PFAS substance reporters includes those NPRI facilities that reported substances that are found in either: a) the Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US Environmental Protection Agency (US EPA) Master List of PFAS Substances, c) the US EPA list of PFAS chemicals without explicit structures, or d) the US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type properties).

Government Publication Date: Feb 2024

Potential PFAS Handlers from NPRI:

Federal

PFHA

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per - and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile.

Government Publication Date: Feb 2024

Pipeline Incidents:

Provincial

PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing 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: Jun 30, 2024

Private and Retail Fuel Storage Tanks:

Provincial

PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial

PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994 - Feb 28, 2025

Ontario Regulation 347 Waste Receivers Summary:

Provincial

REC

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

Government Publication Date: 1986-1990, 1992-2021

Record of Site Condition:

Provincial

RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

Government Publication Date: 1997-Sept 2001, Oct 2004-Apr 2025

Retail Fuel Storage Tanks:

Private

RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-Apr 30, 2024

Scott's Manufacturing Directory:

Private

SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial

SPL

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

Government Publication Date: 1988-Jun 2024; Aug-Jan 2025

Wastewater Discharger Registration Database:

Provincial

SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1990-Dec 31, 2021

Anderson's Storage Tanks:

Private

TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Apr 2024

Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

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

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

Provincial

WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERI'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 - Mar 31, 2025

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial

WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERI's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Dec 31 2023

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX E

Freedom of Information Requests



OCCURENCE REPORT

Ministry of the
Environment

Location of Occurrence: KANATA CITY 106 EAGLESON RD Reg: 4 Dist: OT Municipality: 20103		Source: SHELL CANADA PRODUCTS LTD. SERVICE STATION Sector: PE Source: SS SIC: 6331 UTM: N: [5024000] E: [426000] Zone: [18]	
Entered: 1997/11/26 09:45	ORIS No. 9700013711	Abstracts: 0	Diaries: 1
Received By: SCOTT THOMPSON		Batch: 2605	I. E. B. No.
Occurrence Type: O	Subtype: 99	Occurrence Date:	1997/11/25
Work Plan:	17	Occurrence Time:	21:30
Reported By: MIKE PARKER SHELL		Report to MOE : 1997/11/26 09:45 MOE at Scene: 97/11/27 09:45	
Telephone No. 613-592-5613 x	Alternate No. x	Assigned To:	TOR RUSTAD
Address: Postal Code:		ERP Contacted: Callout: ☐ ERP Name: NSP: ☐	
Syn: SHELL: 20L HYDRAULIC OIL TO SEPARATOR.			
Brief Summary: 20L HYDRAULIC OIL LEAKED ONTO THE FLOOR AND INTO THE OIL-WATER SEPARATOR IN THE CAR WASH. A HOSE IN THE WASH BAY BROKE LAST NIGHT BUT WAS NOT NOTICED TILL THIS MORNING. THE SEPARATOR WILL BE PUMPED OUT, NO OFFSITE IMPACTS. CALLER WILL NOTIFY WORKS. 11/27, 09:45, TELEPHONE CALL TO CALLER: THE HYDRAULIC FLUIDS WERE COLLECTED IN THE OIL/WATER SEPARATOR. ANY WATER FROM THE OIL/WATER SEPARATOR IS DISCHARGED TO SANITARY SEWERS. NOTHING ESCAPED INTO THE NATURAL ENVIRONMENT. NO FURTHER ACTION REQUIRED. MOE DID NOT NOTIFY RMOC.			
If there are related reports, record initial/master ORIS No. here >>			
Followup Action: Abatement IEB Other BF Date: LIQUID WASTES REMOVED BY LICENSED HAULER. BUT TOLD CALLER TO NOTIFY RMOC.			
File Closed: X Abatement: IEB Other Suspected Violation:			
Report Prepared By: TOR RUSTAD		Date: 97-11-27	IEB Investigator:
Approving Officer: GEORGE CLARKE		Date: 97-11-27	IEB BF Date
Specify number(s) for routing Original [] [] [] [] []		Continued [] Yes	
Specify number(s) for copy distribution [] [] [] [] [] []			
1. Investigator/E.O.		2. D. O. /File	
4. Reg. Dir. / _____ Mgr.		5. IEB Reg. Spv	
		3. SAC (initial spills)	
		6. IEB H.O./file	
		7. Other _____	
SAC Action Class: 1:00 2:			

Material 1:
Amount :
Material 2:

Code :
UN No.:
Code :

Amount :		UN No.:
Material 3:		Code :
Amount :		UN No.:
Cause. :		Code. . :
Reason. :		Code. . :
Person in Control:		Waste GenNum :
Owner :		Waste GenNum :
Agencies Involved :		
Clean up and Restoration Carried out by:		
☐ [v] Controller ☐ [v] Owner ☐ [N] Other		
% Cleaned up:		Estimated Cost:
Were Directions or Approval Given Under		
EPA Part X ☐ [v]	Regulation 362 ☐ [v]	Manifest No.
Waste Class :	Code . . :	
Hauler :	Code . . :	
Disposal Site :	Code . . :	
Environmental Impact:	Nature of Impact:	Code . . :
People/Business Damaged		
(Other than to Owner/Controller) :		
Nature of Damage:	Code . . :	



OCCURENCE REPORT

Ministry of the
Environment

s.21

Location of Occurrence: KANATA CITY 106 EAGLESON RD Reg: 4 Dist: OT Municipality: 20103		Source: SHELL CANADA PRODUCTS LTD. SERVICE STATION Sector: PE Source: SS SIC: 6331 UTM: N: [5024000] E: [426000] Zone: [18]	
Entered: 1998/05/27 17:19	ORIS No. 9800005086	Abstracts: 0	Diaries: 1
Received By: SCOTT THOMPSON		Batch: 2789	I. E. B. No.
Occurrence Type: C	Subtype: 05	Occurrence Date:	1998/05/24
Work Plan:	WH	Occurrence Time:	16:00
Reported By: CUSTOMER		Report to MOE : 1998/05/27 17:19 MOE at Scene:	
Telephone No.	Alternate No. x	Assigned To:	TOR RUSTAD
Address:		ERP Contacted: Callout: ☐ ERP Name:	
Postal Code:		NSP: ☐	
Syn: SHELL STATION: COMPLAINT OF FAULTY NOZZLE RESULTING IN SMALL SPILL.			
Brief Summary: CALLER STATES THAT THE NOZZLE FAILED TO SHUT OFF DURING A FILL AT A SELF SERVICE STATION. GASOLINE OVERFLOWED ONTO THE CONCRETE, CALLER'S TRUCK AND HIS FRIEND WHO WAS ATTEMPTING TO SHUT IT OFF. THE STATION CHARGED HIM WITH THE FUEL, THE MANAGER, MIKE, BLAMED THE CUSTOMER FOR THE PROBLEM. EMPLOYEES CLEANED UP THE SITE WITH ABSORBENTS. SPILL NOT REPORTED TO SAC, FAXED TO TSSA. 06/01, 10:01 TO CALLER: THERE WAS ABOUT 15 LITERS OF GASOLINE SPILLED TO ASPHALT ON SHELL PROPERTY. NO GASOLINE WENT TO STORM SEWERS. STAFF AT SHELL APPLIED ABSORBENTS TO THE SPILLED GASOLINE AND COLLECTED IT IN A BIN.			
If there are related reports, record initial/master ORIS No. here >>			
Followup Action: Abatement IEB Other BF Date: NO FURTHER ACTION REQUIRED.			
File Closed: X Abatement: IEB Other Suspected Violation:			
Report Prepared By: TOR RUSTAD		Date: 98-06-01	IEB Investigator:
Approving Officer: GEORGE CLARKE		Date: 98-06-01	IEB BF Date:
Specifying number(s) for routing Original [] [] [] [] [] []		Continued [] Yes	
Specifying number(s) for copy distribution [] [] [] [] [] []			
1. Investigator/E.O.		2. D. O. /File	
3. SAC (initial spills)		4. IEB Reg. Spv	
5. Reg. Dir. / _____ Mgr.		6. IEB H.O./file	
7. Other _____			
SAC Action Class: 1: 2:			

Material 1:
Amount :

Code :
UN No.:

Material 2:	Code :
Amount :	UN No.:
Material 3:	Code :
Amount :	UN No.:
Cause. :	Code. . :
Reason. :	Code. . :
Person in Control:	Waste GenNum :
Owner :	Waste GenNum :
Agencies Involved :	
Clean up and Restoration Carried out by:	
☐ Controller ☐ Owner ☐ Other	
% Cleaned up:	Estimated Cost:
Were Directions or Approval Given Under	
EPA Part X ☐ Regulation 362 ☐ Manifest No.	
Waste Class :	Code . . :
Hauler :	Code . . :
Disposal Site :	Code . . :
Environmental Impact:	Nature of Impact:
	Code . . :
People/Business Damaged	
(Other than to Owner/Controller) :	
Nature of Damage:	Code . . :

Williams, Christopher

From: Public Information Services <publicinformationsservices@tssa.org>
Sent: Wednesday, May 14, 2025 12:01 PM
To: Gariano, Sean
Subject: RE: 2025 TSSA Database Search - Ottawa

Hello ,

RECORD FOUND IN CURRENT DATABASE:

- We confirm that there are **fuels records** in our database at the subject address(es).

Inventory Number ▼	Address ▼	City ▼	Province ▼	Postal Code ▼	Status ▼
10130022	106 EAGLESON RD	KANATA	ON	K2L 2P1	Active
10797633	106 EAGLESON RD	KANATA	ON	K2L 2P1	Active
10797654	106 EAGLESON RD	KANATA	ON	K2L 2P1	Active
10797672	106 EAGLESON RD	KANATA	ON	K2L 2P1	Active
10797691	106 EAGLESON RD	KANATA	ON	K2L 2P1	Active

***NO OTHER FUELS RECORDS FOUND IN CURRENT DATABASE FOR THIS REQUEST**

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,



Aleena Tahir | Public Information & Records Agent

Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3546 | E-Mail: ATahir@tssa.org
www.tssa.org





Winner of 2024 5-Star Safety Cultures Award

From: Gariano, Sean <Sean.Gariano@atkinsrealis.com>
Sent: May 14, 2025 11:29 AM
To: Public Information Services <publicinformationservices@tssa.org>
Cc: Williams, Christopher <Christopher.Williams2@atkinsrealis.com>
Subject: 2025 TSSA Database Search - Ottawa

[CAUTION]: This email originated outside the organisation.

Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

To whom it may concern,

I would like to inquire if there are any records in the TSSA database for the address below and, if there are records associated with this address, could you provide a quote to obtain the records?

Site:

- 106 Eagleson Road, Ottawa, Ontario

Feel free to contact me if you have any questions or concerns.

Regards,

Sean Gariano E.I.T.

Environmental Engineer-in-Training

Tel: 613-292-1337

1145 Hunt Club Road
Ottawa, ON, K1V 0Y3, CA

AtkinsRéalis

Together we can solve everything

At AtkinsRéalis, we work flexible hours around the world. Although I have sent this email at a time convenient for me, I don't expect you to respond until it works for you.



AVIS – Le contenu du présent courriel et de toute pièce jointe pourrait être de nature confidentielle ou privilégiée, ou être assujéti à des droits d'auteur ou autres. Il est strictement interdit, et il pourrait être illégal, d'en prendre connaissance, de le divulguer, le transmettre, le diffuser, en tout ou en partie, ou de l'utiliser à une quelconque fin sans y avoir été expressément autorisé. Si vous pensez avoir reçu ce message par erreur, veuillez en informer immédiatement l'expéditeur par courriel et le détruire. Merci.

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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 F

City Directories



CITY DIRECTORY

Project Property: *106 Eagleson Road, Kanata
106 Eagleson Road
Kanata, ON K2L 2P1*

Project No: *705228*

Requested By: *AtkinsRealis Canada Inc.*

Order No: *25051300137*

Date Completed: *May 20, 2025*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

May 20, 2025
RE: CITY DIRECTORY RESEARCH
106 Eagleson Road
Kanata, ON K2L 2P1

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:

ALL of Barrow Crescent
BEG-40 of Chimo Drive
BEG-120 of Eagleson Road
BEG-50 of Hearst Way
ALL of Inuvik Crescent
BEG-80 of Katimavik Road
ALL of Timm Drive

Search Notes:

Kanata, Ontario is last listed in 1991.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2006-07	VERNONS	
2000	POLKS	
1997	POLKS	
1994	POLKS	
1991	MIGHTS	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

110 total records. Part 1 of 2

2 M WEBB...RESIDENTIAL
 4 S KENNY...RESIDENTIAL
 6 S SCHOFIELD...RESIDENTIAL
 8 A LANTHIER...RESIDENTIAL
 10 B ALDER...RESIDENTIAL
 10 J MCGRATH...RESIDENTIAL
 12 D AUSTIN...RESIDENTIAL
 14 J ARMSTRONG...RESIDENTIAL
 16 G MUNRO...RESIDENTIAL
 18 C SOUTHGATE...RESIDENTIAL
 22 M BOWMAN...RESIDENTIAL
 24 N CARSON...RESIDENTIAL
 26 M CASEY...RESIDENTIAL
 28 R SWANSON...RESIDENTIAL
 30 D OUELLETTE...RESIDENTIAL
 32 E CHAPMAN...RESIDENTIAL
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 64 ALYSSA TROKE...RESIDENTIAL
 66 M WALSH...RESIDENTIAL
 68 M LOVELL...RESIDENTIAL
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 74 K SMITH...RESIDENTIAL
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 80 L SALINAS...RESIDENTIAL
 80 LETICIA SALINAS...RESIDENTIAL
 82 W WORTHMAN...RESIDENTIAL
 83 J FERGUSON...RESIDENTIAL
 84 L WENSLAWEK...RESIDENTIAL
 86 N BAYLEY...RESIDENTIAL
 88 P BELL...RESIDENTIAL
 90 P KERRAY...RESIDENTIAL
 90 T ROMANS...RESIDENTIAL
 92 GUY AFFRICOT...RESIDENTIAL
 95 LINDA LAM...RESIDENTIAL
 96 I ANDERSON...RESIDENTIAL
 100 P PLAMONDON...RESIDENTIAL
 102 T TANG...RESIDENTIAL
 104 K NHAN-THI...RESIDENTIAL
 106 J HERNANDEZ...RESIDENTIAL
 108 MARIE MICHEL...RESIDENTIAL
 109 T DEMERS...RESIDENTIAL
 110 L BLANCHARD...RESIDENTIAL
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 118 C STEEVES...RESIDENTIAL
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 124 J BACSICS...RESIDENTIAL
 124 M CALIXTE...RESIDENTIAL
 125 L SRDIC...RESIDENTIAL
 126 T MCALLISTER...RESIDENTIAL
 128 L STAGG...RESIDENTIAL
 130 N ANDERSON...RESIDENTIAL
 132 K FRANCIS...RESIDENTIAL
 134 A BARRE...RESIDENTIAL
 136 E SINNETT...RESIDENTIAL
 138 L ALBERT...RESIDENTIAL
 138 LESLIE ALBERT...RESIDENTIAL

Part 2 of 2

140 F HUDSON...RESIDENTIAL
 142 D TURCOTTE...RESIDENTIAL
 150 J MACDONALD...RESIDENTIAL
 154 A LAMOUREUX...RESIDENTIAL
 156 P MCCAFFREY...RESIDENTIAL
 160 M OUMET...RESIDENTIAL
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 166 J REYNEN...RESIDENTIAL
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 178 DRY LOOP...RESIDENTIAL
 180 STEPHANE SARKANY...RESIDENTIAL
 182 A RING...RESIDENTIAL
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 187 Y JEYAKANTH...RESIDENTIAL
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 195 W KEECH...RESIDENTIAL
 197 V BEAUMASTER...RESIDENTIAL
 198 G RAYMOND...RESIDENTIAL
 200 R BARTER...RESIDENTIAL
 201 WM SCHULTZ...RESIDENTIAL
 202 BRUNO SIMARD...RESIDENTIAL
 203 J BARCLAY...RESIDENTIAL
 204 S SMITH...RESIDENTIAL
 205 B ENG...RESIDENTIAL
 206 P ROQUET...RESIDENTIAL
 206 VISION21 GENERAL CONTRACTORS...GENERAL CONTRACTORS
 207 P KENWELL...RESIDENTIAL
 208 S HOLT...RESIDENTIAL
 209 OLEG POLYAKOV...RESIDENTIAL
 210 VINCENT SAVOIE...RESIDENTIAL
 211 J FRATPIETRO...RESIDENTIAL
 212 S BURECHAILO...RESIDENTIAL
 214 P ROCHE...RESIDENTIAL
 216 D QUINN...RESIDENTIAL

4

G COLLEY...RESIDENTIAL

6

N THOMAS...RESIDENTIAL

6

S THOMAS...RESIDENTIAL

8

SAMIR ASIRI...RESIDENTIAL

10

J BEARD...RESIDENTIAL

12

D NOLAN...RESIDENTIAL

14

K FEWSTER...RESIDENTIAL

15

MARTIN ST...RESIDENTIAL

17

V KLEIN...RESIDENTIAL

18

SOLLY SALOOJEE...RESIDENTIAL

19

J DION...RESIDENTIAL

21

EDWARD REED...RESIDENTIAL

21

L REED...RESIDENTIAL

22

R POPE...RESIDENTIAL

23

N MOORE...RESIDENTIAL

24

S BOYCE...RESIDENTIAL

25

A HARTSHORN...RESIDENTIAL

26

H TOOGOOD...RESIDENTIAL

27

R PETTIT...RESIDENTIAL

28

ANDREW HART...RESIDENTIAL

29

G JALOWECKI...RESIDENTIAL

31

A MEHERETE...RESIDENTIAL

32

M REDMOND...RESIDENTIAL

33

H AGYAR...RESIDENTIAL

34

BARBARA ROWNLEE...RESIDENTIAL

35

P CAMPBELL...RESIDENTIAL

37

A ASIRI...RESIDENTIAL

11

SUSHI TERIYAKI JAPANESE FOOD...FOODS-CARRY OUT

106

SHELL CANADA...SERVICE STATIONS-GASOLINE & OIL

120

PETRO-CANADA...ALTERNATIVE FUELS

8 CARRIER CANADA...FURNACES-PARTS & SUPPLIES (WHOLESALE)
8 CHUBB EDWARDS...SECURITY CONTROL EQUIP & SYSTEMS-WHOL
10 CBCI TELECOM...OFFICE FURNITURE & EQUIP-WHOLESALE
10 TTF ENGINEERING INC...ENGINEERS
10 TYR TACTICAL CANADA...TRAINING FACILITIES EQUIP & SVC

1 C BRYCH...RESIDENTIAL
2 G LEACH...RESIDENTIAL
3 S SPRACKETT...RESIDENTIAL
4 LEES C L ASSOC...COMPUTER & EQUIPMENT DEALERS
4 LEROY LEES...RESIDENTIAL
5 G HILL...RESIDENTIAL
6 CASEY PETERS...RESIDENTIAL
8 M HEBERT...RESIDENTIAL
10 E SMITH...RESIDENTIAL
12 DAVID KRAJAEFSKI...RESIDENTIAL
14 GORDON MARWOOD...RESIDENTIAL
17 G O'DITNY...RESIDENTIAL
18 D TYLDSLEY...RESIDENTIAL
19 P WILSON-FLEWELLING...RESIDENTIAL
20 D PATERSON...RESIDENTIAL
21 G MIGHTON...RESIDENTIAL
22 DEBBIE DINIZ...RESIDENTIAL
22 S DOBSON...RESIDENTIAL
23 K SMITH...RESIDENTIAL
23 M SMITH...RESIDENTIAL
24 R WRAY...RESIDENTIAL
24 S WRAY...RESIDENTIAL
26 ANDREW WILLIAMS...RESIDENTIAL
27 A YU...RESIDENTIAL
28 G GODIN...RESIDENTIAL
29 DARREN DUKES...RESIDENTIAL
30 J FJELD...RESIDENTIAL
31 B BRYSON...RESIDENTIAL
32 G BRYSON...RESIDENTIAL
33 C THOMSON...RESIDENTIAL
33 F CHARETTE...RESIDENTIAL
34 SIMON WHITTAM...RESIDENTIAL
35 X ZHANG...RESIDENTIAL
36 KEVIN CARDAMORE...RESIDENTIAL
37 D BERRY...RESIDENTIAL
39 J LAMBE...RESIDENTIAL
41 RUSHA DE...RESIDENTIAL
43 S WILSON...RESIDENTIAL
45 R BOLIVAR...RESIDENTIAL
47 W LEE...RESIDENTIAL
49 CHARLES TRIEMSTRA...RESIDENTIAL
51 D CONVERSE...RESIDENTIAL
53 R SEVIGNY...RESIDENTIAL
57 JUDY TAYLOR...RESIDENTIAL

NO LISTING FOUND

NO LISTING FOUND

107 total records. Part 1 of 2

2 M WEBB...RESIDENTIAL
 4 S KENNY...RESIDENTIAL
 6 S G SCHOFIELD...RESIDENTIAL
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 176 D ROBINSON...RESIDENTIAL
 178 J T FINN...RESIDENTIAL
 180 STEPHANE SARKANY...RESIDENTIAL
 182 A RING...RESIDENTIAL
 186 CENTRE EDUCATIF ROGER ST DENIS...CHILD CARE SERVICE
 187 Y JEYAKANTH...RESIDENTIAL
 190 CRAWFORD SHARP...RESIDENTIAL
 190 D BUTLER...RESIDENTIAL
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 194 J VERNER...RESIDENTIAL
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 198 G RAYMOND...RESIDENTIAL
 200 R BARTER...RESIDENTIAL
 201 WM J SCHULTZ...RESIDENTIAL
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15 MARTIN B ST...RESIDENTIAL
17 V KLEIN...RESIDENTIAL
18 SOLLY SALOOJEE...RESIDENTIAL
19 J DION...RESIDENTIAL
21 EDWARD J REED...RESIDENTIAL
21 L REED...RESIDENTIAL
22 R POPE...RESIDENTIAL
23 N MOORE...RESIDENTIAL
24 S BOYCE...RESIDENTIAL
25 A J HARTSHORN...RESIDENTIAL
26 H R TOOGOOD...RESIDENTIAL
27 R D PETTIT...RESIDENTIAL
28 ANDREW HART...RESIDENTIAL
29 G J JALOWIECKI...RESIDENTIAL
31 A MEHERETE...RESIDENTIAL
32 M REDMOND...RESIDENTIAL
33 H AGYAR...RESIDENTIAL
34 BARBARA ROWNLEE...RESIDENTIAL
35 P CAMPBELL...RESIDENTIAL
37 A ASIRI...RESIDENTIAL

16 NYGARD MODERATE...BALLOONS-NOVELTY & TOY
106 SHELL CANADA...ALTERNATIVE FUELS
120 PETRO-CANADA...ALTERNATIVE FUELS

8 CARRIER CANADA...FURNACES-HEATING (WHLS)
 10 CBCI TELECOM...VIDEO CONFERENCING
 10 ONTARIO LIBERATIONS...ENGINEERS-AERONAUTICAL
 10 ONTARIO PROBATION PAROLE...ENGINEERS-AERONAUTICAL
 10 TTF ENGINEERING INC...ENGINEERS
 10 TYR TACTICAL CANADA...SCHOOLS

1 C BRYCH...RESIDENTIAL
 2 G K LEACH...RESIDENTIAL
 3 S SPRACKETT...RESIDENTIAL
 4 C L LEES ASSOC...COMPUTER SOFTWARE
 4 LEROY LEES...RESIDENTIAL
 5 G HILL...RESIDENTIAL
 6 CASEY PETERS...RESIDENTIAL
 8 M HEBERT...RESIDENTIAL
 10 E SMITH...RESIDENTIAL
 12 DAVID KRAJAEFSKI...RESIDENTIAL
 14 GORDON J MARWOOD...RESIDENTIAL
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 37 D BERRY...RESIDENTIAL
 38 PETER E LEE...RESIDENTIAL
 39 J K LAMBE...RESIDENTIAL
 41 RUSHA D DE...RESIDENTIAL
 43 S WILSON...RESIDENTIAL
 45 R BOLIVAR...RESIDENTIAL
 47 W A LEE...RESIDENTIAL
 49 CHARLES TRIEMSTRA...RESIDENTIAL
 51 D CONVERSE...RESIDENTIAL
 53 R SEVIGNY...RESIDENTIAL
 57 H JUDY S TAYLOR...RESIDENTIAL

NO LISTING FOUND

NO LISTING FOUND

186	CENTRE EDUCATIF ROGER ST DENIS...CHILD DAY CARE SVCS
186	ECOLE ROGER SAINT-DENIS...ELEMENTARY & SECONDARY SCHOOLS
186	ECOLE ROGER-ST-DENIS...ELEMENTARY & SECONDARY SCHOOLS

27	ANISOFT GROUP INC...COMPUTER SYSTEMS DESIGN SVCS
28	ROB'S MOBILE DETAILING & CAR...AUTOMOBILE DETAIL & CLEAN-UP SERVICE

40

ROGERS WIRELESS...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)

106

SHELL...ALTERNATIVE FUELS

106

SHELL CANADA...OTHER GASOLINE STATIONS

120

KANATA SUNOCO...OTHER GASOLINE STATIONS

120

PETRO-CANADA...SERVICE STATIONS-GASOLINE & OIL

8

CHUBB EDWARDS...OTHER COMMUNICATIONS EQUIP MFG

10

CBCI TELECOM...WIRED TELECOMMUNICATIONS CARRIERS

10

MODERN NIAGARA...PLUMBING & HVAC CONTRS

10

NORPAK CORP...ELECTRICAL CONTRS

10

ONTARIO LIBERATIONS...LEGISLATIVE BODIES

10

ONTARIO PROBATION PAROLE...LEGISLATIVE BODIES

10

TIF ENGINEERING INC...ENGINEERING SVCS

4	C L LEES ASSOC...ENGINEERING SVCS
20	LES ARMSTRONG REFRIGERATION...ANALYTICAL LABORATORY INSTRUMENT
32	BYTOWN TROLLEY CO...TOUR OPERATORS

NO LISTING FOUND

NO LISTING FOUND

186ECOLE ROGER SAINT-DENIS...ELEMENTARY & SECONDARY SCHOOLS

NO LISTING FOUND

106SHELL...OTHER GASOLINE STATIONS

120KANATA SUNOCO...OTHER GASOLINE STATIONS

8	EDWARDS PART OF GE SECURTY ...ALL OTHER DURABLE GOODS MERCHANT
	WHOLS
8	EDWARDS SECURITE ...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
8	G E SECURITY ...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
8	ISS INTEGRATED SECURITY ...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
10	NORPAK CORP ...ELECTRICAL CONTRS

4	C L LEES & ASSOC ...ENGINEERING SVCS
8	BADGES PLUS LTD ...ALL OTHER MISC MFG
20	LES ARMSTRONG REFRIGERATION ...ANALYTICAL LABORATORY INSTRUMENT
	MFG
32	BYTOWN TROLLEY CO ...TOUR OPERATORS

NO LISTING FOUND

NO LISTING FOUND

1) 1662 Leroux Y	841-6849	4) 204 Smith Susan C	592-3992
X1662 Lepage L H	841-7740	4) 204 Wnght Daniel J	592-3992
X1664 Chhangar N&G	830-7543	X205 Eng B M	592-3992
X1666 Monaghan P	824-4844	X206 Roquet P E	592-1806
X1667 Deslauriers Guy	837-0020	X207 Kenwell P	592-8569
X1670 Brunel-Grallon N P	830-3039	X208 Grace E V	591-1792
X1672 Côté S	834-9074	X209 Wallis W&G	592-2433
X1672 Chell G	830-5278	X210 Savoie Vincent	591-3192
X1673 Graham Kyle	837-6239	X211 Coutu Mitch	592-1016
X1676 Lambert J K E	830-5443	X212 Burechailo S	270-8648
X1676 Chow J L H B N	837-6012	X212 Burechailo K	270-0524
5) 1678 Jackson M	837-4305	X214 Roche P	591-3098
1680 Aharonian Ghazar	841-0269	X216 Quinn D	592-6374
X1682 Charron Daniel R	590-0566	X216 Quinn Dan	599-4936
X1682 Charron Daniel R	830-7379	BARRY BURN CRT (NEPEAN)	599-5067
BARROW CRES (KANATA)		8) 4 Stockwell	823-7151
2) 2 Carkner G&K	254-7268	James&Elizabeth	
4 Lallendresse P	592-3341	6 Barnington C	825-5338
3) 6 Scholfield S G	270-8633	6 White M	825-5338
8 Gibson SD	599-5106	BARSONA PL (ORLEANS)	
X10 Basebos R	271-1928	3) 6715 Bullar H S Dr	824-1532
3) 14 Armstrong J	592-6002	3) 6719 Lortie N	824-0341
18 Ross J	599-9096	3) 6731 Groux S	834-7820
1) 20 Lewis J	599-7797	3) 6737 Madore G	824-3295
X22 O'Kane Paul F	592-6946	3) 6737 Madore G W	837-6754
X24 Carson N	591-1200	1) 6746 Beaulieu Agathe L	834-9040
6) 26 Shabalowski Paul	591-6678	3) 6770 Smith Mike	837-5088
X28 Swanson R A	592-2580	3) 6773 Cinanni Cosimo	830-9926
3) 30 Ouellette D	599-6604	3) 6776 Beauchamp R	824-0628
X32 Chapman Bill	592-3996	3) 6776 Barsona M	590-7491
X32 Chapman William	592-3996	3) 6782 Tilley D	824-1237
X34 Richardson G	591-1384	3) 6783 Geny L	841-7103
X40 Trevisanulio L	271-0911	3) 6785 Rivet R	837-2591
3) 42 Parent R A	599-6206	3) 6786 McAuley T	834-5961
46 Moore D	591-0454	2) 6787 Ernest&Kordula	834-1903
48 Bourgeois D	270-1402	3) 6788 Paquette Claude	837-9835
50 Saunders B	592-1964	3) 6789 Marientette Kenneth	837-7698
X54 Warren J R	592-3728	3) 6791 Brosnan P	841-1982
X56 Noel Don	592-9071	3) 6793 Lunn Eric	834-9919
58 Tripard V A	254-5493	3) 6795 Cottle Wayne	841-2226
2) 60 Drum S	270-1093	3) 6797 Asproit Gilles	834-5257
1) 62 Broome C	270-9648	3) 6799 Lagrange M	834-4880
4) 63 Hernandez W	592-5256	3) 6800 Forrester S&B	841-3933
1) 64 Ryan J	599-6409	3) 6801 Paquette D&L	824-0166
X66 Walsh Mike	592-4161	3) 6802 Strang	830-6637
X68 Chow Chong Garvin	599-6704	3) 6803 Arsenault M	834-5225
X68 Maharaj Nisha	599-7439	3) 6804 Dagenais Fernand	824-1654
69 Le M T	591-8488	BARTLETT PVT	
X70 Keith William Leslie	592-4324	1) 102 Vachon Jean A	249-8958
1) 74 Smith K	270-0282	1) 104 Durkin N	521-7630
X75 Merkley Bill A	592-4936	1) 105 Harris D	521-2087
1) 76 Dams R&L	270-8402	1) 106 Maltais M	521-2453
2) 78 Mathias A	254-8732	1) 106 Maltais Marie	521-2453
80 Millar R	592-2552	1) 108 Lamarre B	521-6420
82 Worthman W	592-8972	1) 110 Shea M	247-1983
X83 Mongeon Ray&Soo Jean	271-0702	1) 111 Savard F G	737-4285
X84 Wenslawek L A	591-7645	1) 112 McCormack B	730-6506
5) 88 Penney V S	270-9630	1) 113 Sjolander Viggo S	738-8746
X90 Kerray P A	599-4569	1) 114 Bertrand G	731-5310
92 Carroll Jeffrey	271-3006	1) 115 Catana A	247-0520
95 Lam Linda N	591-1784	1) 116 King J&E	260-5249
2) 96 Anderson Ian	254-7468	1) 118 Clarke R T	736-7772
X100 Plamondon P	592-0485	1) 119 Warren S E	736-9271
2) 102 Ransome N	592-4751	1) 120 Snippe H	738-9557
1) 103 Polls W B	271-2766	1) 121 St Jacques M P	280-1276
1) 103 Rioux Doris	271-2766	1) 122 Christoff W	736-8872
6) 104 Nhou-Thi K H	599-0941	1) 123 Ayoub S	260-2640
1) 109 Anderson John	270-0725	1) 123 Moylan Paul	260-2640
2) 110 Blanchard L	591-8297	1) 124 Clyke B	739-7597
X112 Ashwasaga A	592-5735	1) 125 Charlton P&E	733-2086
1) 114 Lewis Nancy	270-0897	1) 126 Gilson D	523-5094
3) 116 Porteous Don	254-5929	BARTLEY CRES (NEPEAN)	
3) 118 Steeves C	254-9028	6) 1 Gervais Trevor	823-3620
X120 Wright M	270-8658	8) 2 Blackwell L	823-7176
X122 Rockburn Gary	592-4692	8) 2 Blackwell C&L	825-3896
X124 Mooney Jackie	271-6105	X3 Chartrand D M	825-3867
3) 124 Mooney Jacqueline	599-6478	X3 Moor J	843-0732
X125 Bouchard D	591-7692	X5 Bouris Peter	825-3063
126 Phung Vinh Chau	591-8378	X5 Broere P F	825-1910
1) 130 Barak Zohar	270-8431	1) 7 McKay D R	825-4180
1) 130 C na	592-8885	8 Groves M	843-8633
X131 Moore M	592-5425	X9 Hall Grant O	825-5633
7) 132 Francis K	271-1624	1) 10 St Pierre M&D	823-3794
1) 134 Haile Isse Barre	592-0629	X11 Hodgson D&E	825-8024
X136 Smette E	591-0971	X12 Harris Robt	823-3921
X138 Albert Leslie	592-2501	X13 Cooke J	825-2854
X140 Hudson F	599-8776	X14 Calles Claus	825-0800
6) 142 Turcotte J&D	271-0211	X15 Ring A M	825-4414
X144 Duquette Stephen	270-9034	X16 Clich A Lorne	843-9760
2) 146 Connell M	599-0948	X18 Michael J H	825-4274
1) 148 Tran Y N	592-4294	X20 Sabourin Dwight	843-9735
X150 Macdonald Joanne	254-5414	X21 Lyesey J	843-8645
X154 Zelnay M	592-1565	22 Viduka W	823-7936
1) 156 Grant T	270-9577	7) 23 Crowder David	825-3444
1) 158 Michael G	271-9493	7) 24 Hogg G	825-2364
X160 Watson J A	270-0362	X25 Reynolds D	825-1931
1) 160 Crowley Healing And	599-7922	X26 Foss D	825-8263
Air Conditioning		X28 Ethier Steve	825-7936
162 Cameron L	271-0080	X29 McMartin G	825-0713
X164 Foley R	591-5522	X30 Meilleur John	907-1790
1) 166 Savvin Andrey	254-7433	2) 31 Waterman G&B	825-1779
X168 Liponda D	592-6836	3) 32 Brown D	823-3895
X170 Casselman M	270-0433	X34 Peippo D	825-0846
X172 St-Cyr Armand	599-5489	X35 Gaffney G	825-3334
X174 Culbert C L	592-6938	X37 Walker John	825-2109
1) 176 Kuster I	254-9686	X39 Beasley R	823-4347
X178 Finn J Terry	591-2631	2) 41 Burnell-Jones T	823-4347
X180 Sarkany Stephane	592-9566	6) 41 Cassidy T	823-4347
1) 182 Clifford J	254-8921	1) 43 Hansen Mike	825-3448
3) 186 Conseil des écoles	521-3815	X45 Conway Edward	843-0370
catholiques de langue		2) 47 Giroux M	825-4110
française du Centre-		4) 49 King W	825-3359
Est (CECLFCE)		X51 Macdonald Percy	823-6467
X190 Sharp Crawford	592-4171	X53 Cooke Michael	823-0378
X192 Grassie W	592-0247	8) 55 Tremblay Richard	825-5048
X194 Verner J	592-1069	X57 Church C E	825-3199
X196 Keech Wayne	592-5085	X61 Date Shreekant	825-4804
8) 197 Beaumaster V	599-6305	X65 Arena Ivo	825-7822
1) 198 Raymond G	270-8081	X65 Cowell Barry	
X199 Greyson B	271-6082		
6) 200 Younger-Lewis M&N	271-9698		
X201 Schuff Wm J	592-2960		
2) 202 Michaud A&V	254-8352		
X203 Barclay J W	592-6958		

GATINEAU		CHOLETTE CRES (ORLEANS)		
X101	Moreau R R	592-0128	X48 Strachan Adam	592-1435
X102	Ghelani Pradip	591-1765	X48 Strachan Frank Jr	592-1435
X103	Relyea R	591-0082	X49 Elmes Mel C	592-2225
X104	Mughal Haleem	592-8799	X50 Tantram P&M	592-6590
1) 105	Rughani Sanjay	599-0089	X51 Voshart N	591-1860
1) 106	Gordon F	270-0459	X52 Dubois John	591-0573
1) 107	Cavanagh C	271-0875	X53 Kiriott N	592-4321
1) 107	Van Steen Paul	592-4225	X54 Davis Hugh G&Gillian	592-4848
X109	Gammage Neil	591-3997	X55 Gibbard C	271-7667
X111	Henson Godfrey	592-6755	X56 Talbot V H	592-4084
1) 113	Clost Ronald D	591-8201	X58 Skahan Al	592-2590
CHICORY PL (GLOUCESTER)			X59 Huot P&E	592-2502
1) 1360	Pichette David	747-9879	X61 Cao S	254-9364
7) 1362	Renaud Marcel	749-3727	X63 Farquharson B	270-0275
	E&Fernande		X64 Kaitmavik	592-1700
7) 1364	Tong Wei Ping	749-9858	Cooperative Nursery	
2) 1366	Logan G L	748-7864	School	
2) 1370	Seydnajad S	748-8052	3) 64 Ottawa-Carleton	592-5462
6) 1372	Walsh W	747-6048	Distinct School Board	
5) 1376	Chan Yuk Chee	745-9636	X65 Perkins G W	592-3899
5) 1378	Ganeply Mike	746-8735	7) 67 Martin K G	591-1399
5) 1380	Chumpuka F	745-9569	7) 70 Taylor T	254-9532
1) 1382	Kumar Virender	747-6050	5) 71 Archibald S	270-0292
5) 1384	Nghiem M	741-8651	5) 72 Cannon S	270-0126
CHILLIWACK WAY (GLOUCESTER)			X73 Theriault Bernard	592-4598
3) 3353	Colyer R E	523-4237	X74 Carven R	591-3045
CHILDRENS HOSPITAL			5) 75 White K	592-3317
3) Luke B Dr		737-7600	1) 76 Frederick Scott K	592-2546
3) McIntyre Wm J Dr		737-7600	5) 77 Monar L	270-9608
CHILD CH (CHELSEA)			1) 78 Hutchinson B	271-7557
2) 23 Moncion Y		827-6523	1) 79 Pampararo D&N	592-2782
X27 Mason P&J		827-4035	80 Lockland P	591-8910
CHILLIWACK WAY (GLOUCESTER)			6) 82 Madare G	591-0999
X3351	Labelle F	733-9252	1) 84 Grandy J	270-9077
X3354	Mandino S	523-2216	86 Emery Kimberley	592-7772
X3356	MacIntosh J	737-5111	2) 88 Slow M	254-8347
5) 3358	Smith	523-1966	1) 90 Schroeder E G	254-7362
	Michael&Liane		1) 92 Gersz R	270-0848
X3359	Butler K	738-5382	94 Shoniker L	592-1978
X3360	Brousseau D	521-9085	98 Doraty C	592-4735
X3363	Wyse D I	523-0994	X99 Bryce Jim	592-1184
3) 3365	Rathwell L	247-9216	X99 Bryce James LCol	592-2071
3) 3365	Reid Brad	247-9216	1) 100 Buie L	270-0778
X3367	Camp J	521-9507	1) 101 Burt E	592-9400
X3368	Sieben N M	731-1217	X102 McIntyre P	592-3893
X3368	Tessier Robert A	731-1217	X103 Smith Melvin	591-7396
2) 3369	Condon J A	523-3577	X114 Bennett I	592-5972
X3371	Swail C	523-3272	X115 Hillier T R	591-8569
3) 3372	Raymond D	260-7620	3) 116 O'Brien M	592-4244
X3373	Leeson N	523-8229	1) 117 Bertrand Pierre	254-5576
3) 3374	Magnes Jim	523-4724	1) 117 Good S Bertrand	254-5576
X3375	Reed E L	523-1767	5) 119 Pangel Constan	270-9702
X3376	Luce David M	733-8177	6) 121 Lavng A	271-1785
X3377	Lamoureux Steve	521-8310	X123 Ward Robert L	592-8811
X3378	Wiens L	739-9225	X125 Hough P T	592-3167
3) 3379	Mondalek H	521-0291	X127 Paschen J Stewart	592-1954
X3379	Kallman L J	737-7133	1) 130 Pasch M	270-1094
CHIMNEY HILL WAY (GLOUCESTER)			6) 132 Brndle P	592-8261
8) 1116	Corribeau E	741-0957	X134 Cleland Robert J	592-4566
X1117	Barnaud J&M	749-6972	X135 Wylie J Reginald	592-6637
5) 1118	Hair Y	748-3131	X136 Chatelain	591-1591
4) 1120	Bourgeois M	749-7932	Paul&Elizabeth	
4) 1120	Doyle Dick	749-7932	X138 Palmer Gary	591-0919
3) 1122	Flood Patricia	747-9305	X138 Watson D M	591-0919
1) 1125	Smart Jeff	746-7580	X138 Watson D M	591-3204
2) 1127	Guardado-Price	747-9328	X140 Li Kai-Ming	592-2098
	Gillian		CHIMO PROM (GATINEAU)	
X1128	O'Connor D	745-8038	2) 66 Kretschmar John	884-2739
X1130	Goldberg Stanley	745-8617	CHIMO RUE (GATINEAU)	
X1131	Gareau H E	741-1869	51 Charlette Laurent	682-6763
X1135	Lalleur R	744-4619	1) 54 Oliver Susan	684-1881
1) 137	Apartments		X55 Denoncourt Anne	682-3353
3) Twnh Hubert L		744-0837	X55 Mercier Michel	682-3353
X1138	Trudel G	749-6200	5) 58 Van Kernenade S	682-3032
X1138	Akueison Francis	749-6203	1) 62 Johnston D	682-1991
1) 1139	Nickless S	741-3808	67 Duloir C	682-3177
X1140	Larocque Paul C	746-6697	3) 67 Héroux R-M	684-5508
X1140	Packwood D	746-6697	2) 71 Sekula M	684-6372
3) 1141	Bélanger R	749-4723	3) 72 Gauthier Mario	684-3550
1) 1142	Coultis R	744-8978	3) 76 Vourlois G	684-1518
X1147	Beattie Allen W	749-0398	X79 St-Jean Julie	685-1169
2) 1148	Robineault S	746-4469	CHINOOK CRES (NEPEAN)	
X1149	Gosselin Brian	741-5021	2) 2 Anderson T	829-3539
6) 1150	Ryan B J	741-6232	4) Laurin E	828-7448
5) 1151	Pincivalean M	740-1085	X5 Yarema P	828-0270
X1155	Cross Richard L	747-1973	2) 6 Sekerka-Babus M	829-8014
3) 1156	Gordinichy D O	842-0177	X7 Rothery R H	828-0124
2) 1158	Obrian Hilla	749-8800	2) 8 Dickson J	828-7666
1) 1159	Chen Y	741-9454	2) 8 Sullivan Michael	828-7666
1) 1160	Goyette R	748-5315	9) Hall J H	828-8781
1) 1161	Bisson M	746-6351	X10 Brittain W Bruce	829-2736
6) 1162	Miles Andrew	842-3985	X11 Kardash Carly	829-8959
CHIMO DR (KANATA)			7) 12 White Cecil G	829-6210
2) Brascins J		592-3854	2) 13 Kuper T&C	829-7635
5) 4 Luciano J		270-9150	3) 15 Patronatasch	726-1150
X8 Asin Samir		599-8277	Soy&Felice	
6) 10 Beard John		592-2485	3) 15 Patronatasch Lee	726-3132
12 Henry M A		591-8169	3) 15 Patronatasch Brett	726-8563
12 Nolan R D		591-8169	18 Theoret R G	820-4931
X14 Fewster K G		592-2374	X17 Russell H W	829-8341
X15 St Martin B		592-2508	X18 Roach E Laurence	828-2820
2) 16 Labreche M		599-8458	3) 20 Chapman C G W Grp	829-2132
X17 Klen V		592-1098	Cap	
X18 Saloojee Soly		592-0151	1) 21 Boyle & Boyle	829-2627
X18 Saloojee P&R		592-0890	5) 22 Taylor S	721-0748
4) 19 Dion J A		270-0467	7) 23 Bottnell W	829-3015
X21 Reed L		271-3042	1) 24 Stanton W	596-3144
X21 Reed Edward J		592-3760	1) 24 Stanton E J	828-8257
X22 Pope Richard G		592-2744	1) 24 Stanton S	828-8257
X23 Moore N		592-2226	8) 25 Clark R J MCh	620-8624
X25 Hartshorn A J		592-6296	X26 Dyei Dave	596-1458
X26 Toogood H R		591-3412	X27 Hum Robert H	828-7906
X28 Hart Andrew		592-5043	6) 28 Eckersley	828-8202
8) 29 Jalowiecki G J		591-3889	Ian&Carolyn	
7) 30 May Gary F		271-2737	6) 29 Fox J	820-7348
7) 30 Mondoux Linda		271-2737	6) 29 Woolley C A	820-7348
X31 Crosby Duncan		592-3239	X30 Belanger M	596-0168
X32 Redmond Rodenck D		592-3276	5) 31 Levitz Gera'd	829-4324
X33 Fairbairn R G		592-1726	X32 Delpero W T	828-2879
X34 Thom Christopher		592-0105	X33 Victor Stephen	828-8556
X37 Asin Abdul-Jabbar		591-3488	X34 Wilson Dean H	829-8841
1) 44 Desjardins M&L		592-5611	X35 Therberge Claude	721-0630
5) 46 Koronewskij L		599-1639	X36 Balabanian V	829-0936
X47 Crowe J&B		599-1174	X37 Dillbemer G E Dr	726-1866

DYNES RD			OTTAWA		
366	X1081	Latrice D&M	723-9451	1) - Herbal One Kanata	599-9010
	E JAY CRES (GLOUCESTER)			3) 580 Kelly Funeral Homes	235-6712
	2151 Fortin P	742-8079	5) 600 Cardark Puppy	591-3277	
	E MARENGERE (GATINEAU)			Training	
	19 Chénier F	772-2058	5) 600 Centre For Applied	591-3277	
	E MERIVALE RD (NEPEAN)			Canine Behaviour	
	1489 Couples Love &	727-5534		500 Lambden Window &	592-6182
	Romance			Door Sales Ltd	
	EADY CRT (GLOUCESTER)			2) 560 B & L Automotive	591-3059
3) 4000	Belanger M	741-5585		700 Units	
3) 4002	Zabban F	749-6778		4) - Ultimate Holidays	271-6357
4004	Lavictore J	744-0554		4) - Star Fashion	591-2382
4004	Said Matt	744-0554		Cleaners	
2) 4012	Besson C	744-1972		1) - Domino's Pizza	592-1022
4020	Aoun S	744-2655		4) - Scuba	592-8334
2) 4022	Giorca Jean-Luc	745-5954		International Inc	
3) 4024	Charron M	740-1212		1) - Changes For Women	599-5855
3) 4024	Tremblay M G	742-7728		3) - Joshi Susan Dr	599-9822
1) 4026	Bouchard L&M	740-0539		1) - Grade Expectations	831-4244
3) 4032	Lavictore J	842-7471		Learning Centres	
3) 4032	Young Emily	842-7471		Kanata	
4034	Murphy K	745-8655		3) 701 Flicks & Flavours	591-5255
3) 4036	Mercun J R	741-7658		701 Oneida The (Le)	591-7575
4038	Segun J R	749-2773		Convenience Stores	
4038	Mayer Nicole	321-7470		701 Units	
1) 4050	Demsey A	745-5731		Unit Pavarazzi's	287-0777
3) 4052	Nuyen Mau	748-0310		Pizza	
	EAGLE CHASE CRT (NEPEAN)			5) 1601 Parks Rob&Jen	831-4627
	X2 Mulgan Neil	825-3255		EAGLESON RD (KANATA)	
8) 3	Deich Michael N	825-9316		3) Liquor Control	592-8585
X4	York Jeffrey&Joanne	825-8743		Board Of Ontario	
X5	Saab E	825-5582		X120 Kanata Sunoco	592-5567
5) 6	Sarrazin Jacques	823-1169		300 Units	
X6	Sarrazin T	823-7444		Sports Images Ltd	270-8798
X6	Sarrazin	825-2901		La Senza	271-1641
	Terry&Jacques			X Emerald Ivy	591-5541
3) 7	Margheis Ch&Vicki	823-3432		Florist	
X8	Chapman L R	825-8887		X - Harden's Jewellers	592-1923
X9	Mulgan P J	825-2655		X - Hazelden Your	592-3850
	EAGLE LANE (NEPEAN)			Independent Grocers	
2) 1	Kien D A	723-7275		3) - Your Independent	592-3850
1) 3	Timbers Guy	224-4781		Grocer	
7) 4	Siliani Mario	226-6656		8) - Granny's Natural	592-4558
X5	Santos-Pedro V M	224-6984		Food Emporium	
6	Zanon Antonio	225-0544		Sino-Way Point	592-5664
	EAGLE ROCK WAY (STITTSVILLE)			Postes Canada	592-8987
3) 2	Carlyle Kevin	836-6337		Charm Bhd	592-9900
7) 4	Madden J&M	836-8292		Infoplace Ticket	599-6123
5) 5	Leduc D M	831-2779		Centres Ltd	
3) 5	Basque John	836-5450		5) - Claire's	599-7852
2) 6	Strachan B&H	836-5687		Accessories	
7	Orava K	831-4241		Express Dry	599-9665
X8	DiGaspar Joseph Dr	836-1949		Cleaning	
X9	Peterson Chve	836-6209		Northern	599-9886
X10	Ashe B	836-4092		Reflections	
X10	Ashe B J	836-5159		5) - Cotton Ginny	599-9993
7) 11	Wode K	831-5042		32 Mark's Work	592-5578
12	Lentz Christa J	836-8126		Wearhouse	
X13	Steadman W E	831-0215		X465 Brindwood B&B	591-8514
15	Bartlett Gynn	831-0159		485 Apartments	
3) 15	Bartlett Bernice	831-2296		Wilson S L	270-1134
X16	Major Robert J	831-3415		Leinen J	270-8732
17	Young L R	831-8225		Radbourne E	271-0965
19	Devenny E&K	836-2469		7) - Macdonald E	271-1341
X23	denBoer A	836-7707		6) - O'Connor A	591-2342
	EAGLESON RD			Deleme Aurele	591-7593
3) 106	Shel Canada	592-5613		7) - Bryan J E	591-8091
	Products			Parcher R	591-8441
3) 120	Sunoco Inc	592-5567		3) - Vaintin K	592-0797
300	Units			MacNab G	592-2511
1) -	Cellcom Wireless	271-1153		6) - Kumapley C	592-2548
1) -	Smoke N News	271-6397		Williams S	592-3052
1) -	Island Inn-Jet	271-8052		Eagleson Co-	592-7053
1) -	Dollar Bin	591-8590		Operative Homes Ltd	
3) -	Sushi Teriyaki	591-9587		5) - Gail H	592-7125
2) -	Hazelden Dental	592-2900		6) - Turcotte S	599-1851
2) -	Mancini Hair	592-3601		X - Martel J	599-7698
	Studio			X - McGee Bernard	599-7828
1) -	Zellers Pharmacy	592-6028		James	599-8162
1) -	Canada Post	592-8887		500 Units	599-8367
1) -	Frederick Cuts	599-1318		5) - L-Tronic Ltd	254-8870
2) -	Kanata Nails	599-4048		5) - Santa Fe Sun	270-0632
2) -	Heatwaves Tanning	599-4328		Tanning	
1) -	Nanna Retail	599-7083		5) - Gray Pym &	271-6130
3) -	Infoplace Ticket	599-7836		Associates Inc	
	Centres Ltd			Jobsite	
2) -	Leshman Books Too	599-8906		Eagleson Dental	271-8222
3) -	Subway Sandwiches	599-9292		Associates	
	& Salad			5) - Jay-Pee Dry	271-6586
2) -	Arts & Frames Ltd	599-9629		Cleaners Inc	
485	Apartments			3) - Leslie Ken	592-0045
3) -	Wal David	254-5389		Insurance Agency Ltd	
3) -	Burris J	254-5476		2) - Gourmet To Go	599-3380
3) -	Lucas J	254-9675		12 Minute Muller &	599-6040
3) -	Murphy C	254-9812		Brake	
1) -	Moore Douglas R	270-0737		3) 34 State Farm	592-0045
4) -	Morrin B	270-9515		Insurance Companies	
1) -	Current Kristina	270-9534		580 Belanger R	254-9769
1) -	Demers J	271-1967		X600 H&B Custom	591-5814
1) -	Margure B	271-6025		Woodwork Ltd	
1) -	Doucette A&C	271-6157		6) 500 Tim Hortons	271-2695
2) -	Valentine J	271-8281		700 Units	
1) -	Kumapley M	271-9694		7) - First Choice	271-1683
1) -	Chew Lily	271-8896		Harcutters	
3) -	Williams B	591-0355		1) - Gamma-Dynacore	271-9097
1) -	Hunt S	592-1838		Medical Laboratories	
3) -	Hayne D	592-2918		Drugsore Pharmacy	591-0676
1) -	Qui Peter Qi	593-1364		Artisan Shenna Dr	592-2525
1) -	Bak S	599-5742		X Kanata Dental	592-2525
1) -	Pomer Monique	599-8275		Centre	
3) 209	White Cathy	254-5318		X - Moledna Zulfar Dr	592-2525
	500 Units			Beer Store The	599-5799
1) -	Imported Canada	226-5455		8) - Bedard Daniel Dr	599-6868
1) -	Sunoco Gas Bar	254-5932		Kanata Brindwood	599-6868
1) -	Rudeau Tavern &	254-8824		Optometric Centre	
	Restaurants			8) - Ma Cam Y Dr	599-6868
3) -	Eagleson Flooring	599-3258		3) - Subway Sandwiches	599-8576
3) -	Penzoil Ten	599-6095		and Salads	
	Minute Of Change			Brindwood	599-9822
1) -	Deals Direct	599-6562		Chiropractic Clinic	
				6) - The Dry Cleaner	599-9347

2) -	Provence La	836-8838	7) 6960	Van Lunen T	836-3144
X 9	Maroosis G Dr	836-2433		HAZELGROVE CH (CHELSEA)	
501	Units		7) 8	Hopkins N J Dr	827-2243
1) -	Carvery The	831-2591	7) 12	Murray Patrick J	827-1944
X -	Davis Grocery	831-7064		HAZELWOOD WAY	
8) -	Big Pub The	831-9111		1 Mana Raymond	692-0346
1) -	Soprano's Pizza	831-9191	3) 3	Elue Greg	692-0006
1) -	WaveLength	836-7171		HEADINGLY CRES (NEPEAN)	
X -	Three Bags Full	836-7621	X3	Heffernan F W	224-9566
	Consignment Shop		8) 4	Garland G	225-8224
4) -	Greek Palace	836-8855	5	Roska E	224-5875
4) -	Women's World	836-9918	X6	Best A J	225-1721
3) 510	Restaurants	831-1143	X9	Milmore D D	723-1576
	McDonald's		5) 10	Curran Scott&Mary	727-6131
2) 510	Mattress Mart	831-9701	X11	Beckstead Gordon R	226-7400
2) 510	PJ-M2R Restaurant	836-3931	X13	McKee John D	226-6994
	Inc		X15	Barclay Paul	723-8566
5) 560	Kevin Haime Golf	591-0006	15	Apartments	
2) 560	Peter Haime Best In	592-4222	X	Bsmil Barclay Ian	723-0370
	Golf		X16	Lynch V S	226-6691
5) 590	Pilon Giles	831-6547	X17	Peever Douglas R	226-7057
X590	Craig Eldon	836-2654	X18	Fowler R R	225-6070
X5654	Guardsman	831-6300	X19	Clermont Maurice	226-7122
	Insurance Services		X20	Roger John T	226-6542
	Inc		3) 22	Seeler N	224-4393
2) 5912	Moore Chiropractic	831-8374	X27	Ventura L A	225-0585
	Health Centre		X31	McGlenck R E	226-8354
2) 5912	Moore Jim Dr	831-8374	33	Chislett P J	225-8458
	HAZELDEAN RD (STITTSVILLE)			HEALY AVE E (STITTSVILLE)	
5) 5654	D'Acoust R	836-1629	2) 3	Downie Ian	836-9123
3) 5654	Walton K	836-4355	8) 5	Poirier Moe&Leigh A	831-2011
X5734	Sweetnam D	831-7162	1) 6	Chapman M&S	836-0845
X5734	Sweetnam D M	836-3179	8) 9	Game Felix	831-2998
X5734	Holmes D&A	836-3525	3) 10	Cochrane Brian	831-1875
5816	Units		8) 11	Augsten Rainer	831-2763
1) -	Cabotto John	592-3097	8) 12	Szygiel Peter	831-0915
2) -	Tavern & Rest	592-3097	8) 14	Volkmer V A	831-2756
1) -	Cabotto's	592-3097	8) 15	Hurman D	831-2757
2) -	Cabotto's	836-1665	8) 16	Volkmer Stephen	831-2758
	Restaurant		8) 17	Lavallee Robert	831-4694
X5830	Alfonsetti's	831-3008	8) 18	Barnett D N L Col	831-0189
2) 5862	Kanata Collision	831-3397	1) 19	Cabrera A&V	831-8566
5872	Westend Automotive	836-6786	22	Lemieux C	831-9264
X5877	Johnston Glen H	831-0103	3) 24	Brissom G&L	836-0048
2) 5879	Taggart R	831-6863	8) 36	Marshall Brian&Luba	836-3845
7) 5879	Escape Esthetics	836-3671	3) 38	McKibbin Wayne	831-2771
5883	Ottawa-Hull	836-0938	41	Godin P	836-6554
	Cambodian Buddhist			HEALY AVE W (STITTSVILLE)	
	Assoc		4) 7	Moore K	831-9639
X5884	Townson Robt	836-4242	5) 9	Snowdon Robert L	831-2751
6) 5891	Cao C	831-0882	8) 15	Lafortune Robert	831-2764
5) 5891	Cao Charles Dr	831-2385	8) 16	Curry M	831-2028
5) 5899	Mr Gas 004	836-2769	8) 17	Fanning Frank	831-1675
5900	Corks Winery	831-6603	8) 18	Downes L F	831-2765
1) 5903	Kirk David	836-0696	8) 19	Drummond Mac	831-2766
2) 5915	Tan Jessica L Dr	831-6511	3) 20	Caba Wm	831-2767
2) 5915	Tan Shaheen F Dr	831-6511	2) 24	Jackson D J	831-7657
1) 5915	Van De Graaff	836-9281		HEARNS CRES (STITTSVILLE)	
	International		1) 1	Cherry Stephen	836-8340
	Assignment Solutions		7) 1	Cherry Stephen&Paula	836-8342
X5923	Loates T R	836-3775	8) 2	Fitch J&W	831-7034
5) 5927	Benson A	831-7426	4	Keating S	836-7480
5931	Units		6) 5	Shah Amr&Jule	836-8175
3) -	Martink Kim	831-1799	6) 6	Preeper D	836-0224
3) -	State Farm	831-1799	8) 7	Dunn Paul	836-1525
	Insurance Companies		5) 8	Gladstone R	831-0005
4) -	Kandextist	831-9235	8) 9	Holly E&J	836-2742
1) -	Kanata Bead &	831-9561	X10	Copeland E	831-9053
	Craft Company		8) 11	McBride C	836-7895
X5933	Canlusi Frank	836-3541	8) 12	Penner John&Carmyn	831-8106
	Upholstery		4) 14	Burnett T&M	831-1605
X5933	Frank Canlusi	836-3541	16	Levesque F	836-5962
	Upholstery			HEARST WAY (KANATA)	
3) 5938	Saab Gas Centre	836-3156	8	Edwards Enlate De GE	254-7422
5977	Units			Secunte	
2) -	Electec Limited	836-0300	8	Edwards Part Of GE	254-7422
1) -	Ultrap Wire And	836-1722		Security	
2) -	Cables Inc		8	GE Security	591-0762
2) -	Hyltec Products Inc	836-3100	10	Intergrated Secunty	591-6085
2) -	NCI Network	836-7401	X10	Norpak Corporation	592-4164
	Cabling Installations		3) 10	Precidia	592-7557
7) -	Tnium	236-8060		Technologies Inc	599-5666
	Converting		3) 66	Colonial Furniture	
	Corporation			Co (Ottawa) Ltd	592-2334
3) 5986	Therien Ju-Jitsu	831-3622	6) 101	Carson A	254-8917
& Kickboxing			1) 103	Arthurs C&K	592-1182
5986	Therien Ju-Jitsu &	831-3622		We Care Home Health	
1) 5992	McGlade Financial	831-8884		Services	254-9120
Service			3) 105	Edmunds D	599-6757
1) 5992	Quigley Kelly	836-5626	5) 107	Empinx	599-0605
Chartered Accountants			5) 107	Kellett H	271-7091
2) 6001	Rona Cashway	831-7775	6) 109	Red K	599-9379
X6043	Bradley Arnold	836-2215	3) 111	Baxter R	270-8512
X6174	Stittsville Market	836-5616	5) 113	Durr Stephen	254-8523
X6176	Artfuse Studios	836-8809	2) 115	Anderson T L	599-1370
6178	Units		3) 119	Korim A	592-3671
1) -	Kavanagh Family	831-1927	6) 121	Tinklin E R	591-9833
Investments			6) 123	Aucott M	591-1759
1) -	Auction Canada	836-5612		Suzanne&John	963-0033
1) -	Stittsville Flea	836-5612	1) 129	Carroll M	270-8695
Market			6) 129	Kang J	836-6981
1) -	Stittsville Market	836-5612	6) 129	Coons G	271-8902
1) -	Stittsville	836-5616	6) 131	Bowyer B	592-5951
	Farmers Market		6) 133	France R D	599-9683
3) 6231	Saton Craft	836-1107	6) 135	Visser S	599-6898
Services Ltd			6) 137	Larocque D	271-8404
X6310	Foran R V's Ltd	831-8313	6) 139	Henn P	270-1450
7) 6463	Drawn S	836-4334	2) 141	Masse M	599-0906
X6640	Excelsior Truck &	836-7333	6) 143	Davyduck Robert H	599-6033
Trailer Leasing			6) 143	Drost J	599-6033
X6640	Triple K Transport	836-7333	6) 143	Van Draanen A&E	271-8587
	Ltd		6) 145	Ohmayer T&K	270-1181
X6775	Permacon Ottawa	836-6238	2) 149	Kerluke J	254-8577
6801	Bouchard C	836-9492	7) 151	Ratcliffe J	591-3146
X6815	Tighe Peter	836-1165	7) 151	Macdonald M E	599-4099
X6950	Siu Pnal	831-1962	7) 153	Read M	270-9419
			3) 155	Malek M	591-8650
			7) 157	Martin Fred	592-6540
			7) 159	Bogue Tracey M	592-6540
			7) 159	Hayden E	

NO LISTINGS WITHIN RADIUS

INVERNESS AVE (NEPEAN)				
3117	Wang Z	270-0750	24 Falcao Delfina	599-9540
3119	Macgregor J	599-9394	24 Guestrin Hector	599-9540
3121	Underhill Stephen	271-2364	4125 Darling Brody	599-0790
3123	Moore K	270-0152	5126 Sauve T W	592-1887
125	Johnston Jeff & Tania	599-0032	3127 Beer K	592-5204
3127	Merritt L	270-8639	3127 Beer Scott	592-5204
3127	Showell J	270-8639	X28 Everest J	592-4515
3129	Cusack Lee	599-6414	X29 Truong Quynh Ly	599-8293
3131	Lam A	270-8316	X30 Baird R C	254-9387
3133	Head S	270-8823	X30 Baird W	591-1368
3133	Reid Stuart	270-8823	31 Farrel Kenneth G	271-0055
3135	Banens P T & C J	271-2977	8132 Singbel	591-8238
3137	Mehdi C	270-8361	Wayne & Brenda	
3141	Al-Tourah Mazin	254-9247	X33 Tan Try T	592-7909
3142	Sheskh Fahim	270-8634	1134 Sivapragasam P	592-1577
143	Fryer N	254-8854	X35 Aboukarr B	599-3386
3144	Goh T	592-8988	X38 Sides L	599-6934
3145	Nason Chris & Diane	270-8538	2140 Culler Steve	592-2869
3146	Li Yuanping	592-8501	3140 Jones R S	592-8234
148	Cui G	270-8612	2142 Dittmann H	254-9700
148	Cui G	270-9486	44 Sarginson D & J	271-9990
3149	Xiang L	270-1158	2146 Abou-Hamda R & S	270-9232
3150	Madsen P & J	591-6219	1148 Lewis Justin	271-2754
3151	Ledger John B	270-8594	5150 Lal A & H	271-8058
152	Chen W	254-8857	8152 Holubowich Edward P	592-9880
3153	Head T & K	270-9535	1154 Cade B & J	254-7330
3155	Shwed D G	599-6723	6156 Doyle Pat & Meta	271-2978
3156	Schoenhof George	270-8638	8158 Evans J D	591-1936
3157	Deng Jiao	270-8447	7160 Forbes R	592-1170
3158	Wang Hongying	270-8858	62 Messier	254-7273
158	Zhou Frank	271-8888	Meissa & Andre	
3158	Worsley W	592-5586	4164 Savage C	599-1854
3160	Martychenko A	270-8527	2168 Fadale F	254-9667
3161	Zhang Jesse	599-6471	69 Riley Harry E	599-5769
162	Swanson S	599-4595	71 Polyn G	271-8920
3163	Cui Guangzhe	599-9504	3172 Arroyo Mila	254-5820
3164	Liu W	270-8719	2173 Cayouette P	271-9642
166	Zhou Z	592-8388	X74 Yantha Danny	592-8914
168	Rondeau A	270-9209	X75 Hinchey Jeff	591-5296
3169	Box S	599-2205	5176 Mahmood Q	599-9704
3169	Soni N	599-2205	1177 Christensen Jamie	599-7298
3170	Crosier V & M	271-8713	X78 Hannam V	592-9105
3172	Zhou B	592-3963	6179 Mayo Peter	271-8751
3173	Corbell S E	592-1450	6179 Welsh M F	271-8751
3173	Doddridge J	592-1450	X80 Clarke E	592-9122
3174	Hospodar H	271-7292	X83 Hu W	599-9001
3175	Tench B	591-6025	X85 Rose Lloyd	591-3368
3176	Zhang Patrick	592-4503	86 Patel	254-9806
3178	Samola	271-1726	Narendra & Kapila	
Christina & Christina		X87 Rancourt Patrick	592-5997	
3179	Batram C & T	599-4129	1188 Thordarson T	254-5962
3180	Foo S H	599-3091	X89 Seltatunai A	592-8935
3181	Krishnan T	270-8635	X90 Thamban Bright	592-9640
3182	Abelev A	599-5615	X91 Berzi E	592-6349
183	Cregan T	592-5804	92 Mac Donald	599-8687
3184	Hussey Connie & Ken	592-1606	Ross & Wila	
3184	Hussey K & A	599-4170	93 Vinh Nam	591-9124
185	Pham K	270-9665	X94 Tims David	599-7696
INSMILL PL (KANATA)				
123	Kochar Cuckoo	270-9309	2195 Ledich M	271-0292
INUVIK CRES				
24	Wray S	592-2602	X96 Yorath Sydney	591-0029
INUVIK CRES (KANATA)				
X1	Beamish D M	592-6341	2198 Castellano G L	591-8852
612	Leach G & K	271-0780	51102 Moneice Don	271-3088
213	Duguid C	254-8983	X104 Hausall Donald	591-5608
X4	Lees C L & Associates	592-0618	21106 Demick N	254-8322
X4	Lees LeRoy	592-1929	11108 Desrosiers	271-7458
315	Hill G	592-9877	Marc & Janet	
316	Faucher M J	254-9741	51110 Thomas Peter James	271-1607
316	Peters Casey	254-9741	112 DuBroy L	591-2562
118	Hebert M	254-7278	31114 Mildenberger D	254-9154
2110	Blouin M & H	599-5268	8116 Pham T	599-0918
X12	Krajaelski David	592-4852	31117 Benvenuti Nicola	592-0730
X14	Marwood Gordon J	592-4100	31118 Bentum H	591-6653
15	Morris B	599-3097	51119 Tso W	592-4791
317	O'Drity G	592-7606	21120 Nash M	599-3107
318	Tydstey D	254-5536	X121 Drouin A	271-0930
19	Flewelling-Wilson P	591-7367	X121 Drouin Andre P	599-8790
X20	Armstrong Les	592-1673	X122 Preston Ernest	599-4169
X21	Mighton Gary	592-4902	61123 Zannese Joe & Lisa	271-0149
422	Ellis K	592-1663	124 VanWaard D	592-4154
323	Cheesman D A	592-1859	INVERKIP AVE	
X25	Armstrong L	592-1526	213 Rashid Fani Fadh	739-5714
2126	Williams Andrew	599-6694	215 Karrouz Edward	739-9430
X27	Yu A	592-2538	217 Hurlbise J M	736-9000
28	Godin G & P	599-4073	1111 Janota L	247-1589
6129	Dukes Darren	271-1315	2113 Purdy C	736-5346
30	Apartments		2115 Rennie S	736-7203
X -	Field J	254-5821	2117 Pavasovic Marko	737-4076
X -	Field J	591-5217	2119 Lefrancos R	247-2702
X -	Lipinski S	591-5217	2121 Crocker Craig	738-9615
X -	Lipinski Stan	591-5217	2124 Sabry M	248-8763
X31	Bryson B	599-8982	2125 Stevenson T	247-9153
31	Meek H	599-8982	26 Desrosiers S	260-7619
X33	Thomson Carey B	591-1597	2127 Maumdar M	736-6544
7134	Whittam Simon P	271-9914	27 Hall M	739-5819
6135	Valliere F	592-9289	28 Addison C	247-9971
X36	Cardamore Kevin	591-7562	29 Saboun D	247-9961
X37	Esler James	592-5736	30 MacKenzie D & S	733-8147
X38	Lee Peter Eliot	592-1112	31 Melymuck Jennifer	249-0042
6139	Carpenter B	591-3129	32 Hamali I	260-1188
X41	DeRusha Dennis	592-5692	33 Desormeaux H J	247-2054
143	Wilson S	599-9792	34 Vauquette M	738-7060
X45	Bolivar Rod	599-8784	1136 Thompson L	731-8114
X47	Lee W A	592-3654	37 Chu X	249-0026
X49	Weller N	592-0252	41 Car Peter	736-1234
X51	Bennitz D	592-5354	42 Fortin C	260-1293
5153	Savigny R	592-5499	43 Snac Mnyie	247-8735
X55	Graham D & T	599-6666	44 Logue A & C	248-1878
X57	Taylor H S	592-1070	45 Nguyen C	249-0598
INVERARY DR (KANATA)				
712	Brown Gerald	271-9554	46 Burton Bruce	731-2551
814	MacDonald H	599-6080	49 Raychey Slavin	739-0641
316	Pickett Paul & Nancy	254-9104	53 Evangelidis	738-0794
818	Pham Khanh	271-9077	Chris & Carolynne	
810	Campbell David	592-1803	3155 Evangelidis Kostas	739-7861
812	Armour Wm T	592-2211	3157 Burns K	737-9496
X14	Saumur Lucien	599-6546	61 Lessard A	249-8307
2115	Black Bruce	271-0532	63 Sakala L	248-9347
1118	Touati H	254-9503	65 MacInnis Byron	736-5459
7120	Gal Emery J	271-7460	69 Delaney Kirk	738-1599
422	Swartz-Kapuscinsky C	599-0955	70 Dansaco Evangeline	249-8608
			71 Gauvin J	249-9825
			72 Drye F	731-2881
			73 MacLean K	523-6229
			74 Athem Dan	737-0139
			74 Leger Nathalie	737-0139

STREET NOT LISTED

BARRA AVE

Address	Phone
18 Sim B R	K2L 2R8 831-8990
200 Wall L	K2L 2R8 831-9414
21 J R V ELECTRIC	K2L 2R8 836-4781
24 Duford K	K2L 2R8 836-4642
Duford Robert	K2L 2R8 836-1478
25 Milk M	K2L 2R8 836-1703
27 Kecskenet Nicholas	K2L 2R8 836-8659
29 Quinn Mike	K2L 2R8 836-3749
31 Garvas S E	K2L 2R8 836-5305
32 Davis Norman	K2L 2R8 836-1474
33 Giffin Gord L	K2L 2S1 831-8100
34 Madill B D	K2L 2R8 836-3366
Mc Cullough Brian	K2L 2S1 831-4932
Mc Cullough Brian M	K2L 2S1 836-3366
35 Bowman C	K2L 2R8 836-7013
36 Pranschke G C W	K2L 2S1 836-3231
37 Rodney Keven	K2L 2R8 836-1052
38 Hodie B	K2L 2S1 836-5035
39 Venkura K	K2L 2R8 836-9818
400 Murfin C	K2L 2S1 831-5204
410 Moore E	K2L 2R8 831-7033
Moore Tim	K2L 2R8 836-6299
42 Fester K	K2L 2S1 831-6383
Grikel M	K2L 2S1 836-3604
430 Larsen D	K2L 2R8 836-5127
44 Corkery Charlie	K2L 2S1 836-5097
45 Garland T R	K2L 2R8 836-4557
46 Proctor Bruce	K2L 2S1 831-6221
47 Holmes Gary & Lisa	K2L 2R8 831-5565

BUSINESSES 1

HOUSEHOLDS 41

BARRINGTON ST (O)

1660 Rockley V	K1C 4W5 837-6731
1662 Lepage L H	K1C 4W5 841-7740
1664 Chhangur N & G	K1C 4W5 830-7543
1666 Monaghan P	K1C 4W5 824-4844
1667 Deslauriers Guy	K1C 4W5 837-0020
1668 Bisailon Michel	K1C 4W5 830-3218
1672 Chell G	K1C 4W8 830-5278
1673 Graham Kyle	K1C 4W9 837-6239
1674 Lambert J K E	K1C 4W8 830-5443
1676 Chow J L & H B N	K1C 4W8 837-6012
1678 Clarke M	K1C 4W8 837-4305
1682 Charron Daniel R	K1C 4W8 830-7379

HOUSEHOLDS 12

BARROW CRES (K)

2 Henckel S	K2L 2K1 599-7117
4 Ricey M E	K2L 2K1 599-9951
6 Pilon C & N	K2L 2K1 599-4281
80 Gondek-Eaton N Z	K2L 2K1 591-7704
10 Brisebos R	K2L 2K1 271-1928
140 Lesage S	K2L 2K1 599-0037
18 Buchan J	K2L 2K1 599-6300
20 Roslis C	K2L 2K1 592-4864
22 O'Kane Paul F	K2L 2K1 592-6946
24 Carson N	K2L 2K1 591-1200
26 Shabalowski Paul	K2L 2K1 591-6678
28 Swanson R A	K2L 2K1 592-2580
30 Ouellette D	K2L 2K1 599-6604
32 Chapman Bill	K2L 2K1 592-3996
Chapman William	K2L 2K1 592-3996
34 Richardson G	K2L 2K1 591-1384
36 Chanphavong P	K2L 2K1 591-0705
38 Virtue R-L	K2L 2K1 271-1659
400 Chalfour E	K2L 2K1 271-8137
Chalfour Uselle	K2L 2K1 599-7638
420 Cluff J & M	K2L 2K1 591-0454
46 Berryman S & J	K2L 2K1 591-8932
50 Cannon M	K2L 2K1 271-9460
54 Warren J R	K2L 2K1 592-3728
56 Noel Don	K2L 2K1 592-9071
58 Williams Delys	K2L 2K1 591-5966
60 Ferrier George	K2L 2K1 591-7316
62 Wilson M	K2K 1N4 599-8919
63 Davidson Terry & Nancy	K2L 2K9 591-9589
64 Watts M R	K2L 2K1 599-4703
66 Walsh Mike	K2L 2K1 592-4161
68 Chow Chong Garvin	K2L 2K1 599-7439
Maharaj Nisha	K2L 2K9 591-8488
69 Le M T	K2L 2K1 592-4324
70 Keith William Leslie	K2L 2K1 271-1055
72 Richards Pierre R	K2L 2K9 592-4936
74 Merkle Bill A	K2L 2K1 599-4697
76 Masse J	K2L 2K1 271-0716
780 Hanes James S	K2L 2K1 271-1440
Kinny B	K2L 2K1 599-9721
80 Sheikh H	K2L 2K1 592-8972
820 Worthman W	
830 Mongson Ray & Soo Jean	K2L 2K9 271-0702
84 Wenslawek L A	K2L 2J1 591-7645
86 Davidson C L	K2L 2J1 599-3007
88 Hogan Anthony W	K2L 2J1 592-8221
89 Reslivo J	K2L 2K9 592-4599
90 Kurray P A	K2L 2J1 599-4569
92 Dunphy Dwayne	K2L 2J1 591-8380
94 Warda Peter	K2L 2J1 591-6005
950 Hua Can	K2L 2K9 591-1748
96 Hernandez W	K2L 2J1 592-5256
100 Plamondon P	K2L 2J1 592-0485
Ruppert P	K2L 2J1 599-6942
102 Blackburn D	K2L 2J1 591-9955
Potts W B	K2L 2K9 271-2766
Rioux Doris	K2L 2K9 271-2766
104 Nhan-Thu K H	K2L 2J1 599-0941
112 Ashawasega A	K2L 2J1 592-6735
114 Hewitt M	K2L 2J1 592-4096
116 Southgate C	K2L 2J1 599-6622
122 Rockburn Gary	K2L 2J1 592-4692
124 Mooney Dan	K2L 2J1 271-9032
125 Bouchard D	K2L 2K9 591-7692
126 Phung Vinh Chua	K2L 2J1 591-8378
128 Gregor A	K2L 2J1 591-0718
130 Jones T	K2L 2J1 592-0803
131 Moore M	K2L 2K9 592-5425
132 Francis K	K2L 2J1 271-1624
134 Paolillo D'Arcy & Ian	K2L 2J1 599-7556
136 Sennett E	K2L 2J1 591-0971
138 Alberi Leslie	K2L 2J1 592-2501
140 Hudson F	K2L 2J1 599-8776
1420 Turcolle J & D	K2L 2J1 271-0211
144 Labrecque L	K2L 2J1 591-5951
1460 Thom S	K2L 2J1 599-0948
150 Khosin G & K	K2L 2J1 592-4193
154 Zelony M	K2L 2J1 592-1565
156 Estey Graham	K2L 2J1 592-5749
1580 Fraser W	K2L 2J1 599-0434
160 Crowley S C	K2L 2J1 599-4889
162 Scott L	K2L 2J1 591-8286
164 Foley R	K2L 2J1 599-8101
166 Singh Mohinder Pal	K2L 2J1 592-6059
168 Kwile D	K2L 2J1 592-6836
Liponda D	K2L 2J1 592-6836

cont'd

BARROW CRES

Address	Phone
170 Easton L	K2L 2J1 592-2861
172 St-Cyr Armand	K2L 2J1 599-5489
174 Culbert C L	K2L 2J1 592-6938
180 Sarkany Stephanie	K2L 2J1 592-9566
1820 Thompson C	K2L 2J1 271-8832
186 CONSEIL DES ECOLES CYTLOS DE L'ING FNRCS DU CNTR-EST	
190 Sharp Crawford	K2L 2C7 592-2191
192 Grassie W	K2L 2C7 592-4171
194 Verner J	K2L 2C7 592-0247
195 Keoch Wayne	K2L 2C7 592-1905
196 Reid Fred	K2L 2K9 592-5069
197 Beaumastor V	K2L 2C7 591-7707
1980 Smith Susan C	K2L 2K9 599-6305
199 Wong Raymond K	K2L 2C7 592-3992
2000 Younger Lewis M & N	K2L 2K9 591-1975
201 Schultz Wm J	K2L 2C7 271-9698
202 Rollin Marc C	K2L 2K9 592-2960
203 Barclay J W	K2L 2C7 591-0110
2040 Kim James	K2L 2K9 592-6958
205 Eng B M	K2L 2C7 599-1636
206 Roquet P E	K2L 2K9 592-1806
207 Kenwell P	K2L 2C7 592-8569
208 Grace G K	K2L 2K9 591-1792
209 Hooper Michael W	K2L 2C7 592-2435
Watts Wayne	K2L 2K9 599-7846
210 Savoie Vincent	K2L 2K9 591-3192
212 Burechailo K	K2L 2C7 592-1016
214 Rocha P	K2L 2C7 591-3098
216 Grant C	K2L 2C7 592-6374
Quinn Dan	K2L 2C7 599-4936
Quinn Grant D	K2L 2C7 599-5067

BUSINESSES 1

HOUSEHOLDS 118

BASELINE RD (G)

10160 Lallamme F R Tod	K2C 3L9 225-1338
2660 Stables C	K1G 3N2 726-6184
2664 Brazeau W	K1G 3N2 828-7862
2668 Peters C	K1G 3N2 726-3494
27040 Adco Clive & Sandra	K1G 3N2 721-3706
27080 Levere L	K1G 3N2 726-8584
27400 Spour K	K1G 3N2 721-4550
27440 Khairi Charaf-Eddine	K1G 3N2 721-4183
27560 Charland B J	K1G 3N2 596-9186
27590 Dong Yi	K1G 3N2 829-5349
27600 Guenard B	K1G 3N2 596-6825
27660 Smylie David	K1G 3N2 829-3042
27810 Craig	K1G 3N2 726-7847
Lakas A	K1G 3N2 226-1978
Patterson S	K1G 3N2 828-2246
Ralph J	K1G 3N2 829-5541
27910 Behrang A	K1G 3N2 726-8077
Bennett A	K1G 3N2 829-4558
Diaz Frank	K1G 3N2 769-9974
Harper Sean	K1G 3N2 828-6247
Hughes T	K1G 3N2 829-7531
Moreau H	K1G 3N2 726-8997
Tandor S	K1G 3N2 721-6120
27970 Barber C & E	K1G 3N2 596-3403
Blais Dan	K1G 3N2 829-7347
Carmichael N	K1G 3N2 820-3594
Debow C	K1G 3N2 828-5953
Neill K	K1G 3N2 726-7815
2811 MACKINNOV REID AND ASSOCIATES	K1G 3N2 828-1051
Ramsey R	K1G 3N2 521-8829
Kolestick Todd	K1G 3N2 736-1394
Kolestik TI	K1G 3N2 822-0243
3408 Robins D	K1G 3N2 260-9636
3428 Whalen Elaine	K1G 3N2 523-4047
3525 Miron Pierre	K1G 3N2 738-5622
38000 Green M	K1G 3N2 260-5756
38920 Wizenberg Darryl	K1G 3N2 733-1045
4003 Nicholson George	K1G 3N2 822-3429
40300 Burden M	K1G 3N2 822-1438
4044 Salvi Luigi	K1G 3N4 822-0985
4066 Fournier Gino	K1G 3N4 822-2679
4074 Maginnes A	K1G 3N4 822-2422
4085 COLONIAL CAR CARE INC	K1G 3N4 822-0880
JAZZ BODY SHOP	822-3445
Baphnis Garry	822-3656
Coyle K & L	822-6156
4088 GLOUCESTER BOARDING KENNELS	822-3628
40910 Short M & J	K1G 3N4 822-1393
4094 A & E	K1G 3N4 822-4540
4114 Kesteven Walter	K1G 3N4 822-0580
4129 Craig Denlon	K1G 3N4 822-0548
Morgan L M	822-0645
4130 Martin Ag	822-0645
4134 Roy Robert & Lynn	822-4013
4135 Bronson E A	822-6146
4140 Percival A	K1G 3N4 822-1736
4146 Townsend A C	822-7403
4160 Mac Intyre Robert	822-0170
4170 Erbs Arnold	K1G 3N4 822-4950
4178 Poulin W B T	K1G 3N4 822-0104
4190 Richardson John A	K1G 3N4 822-1846
42170 Roy R	K1G 3N4 822-0542
4250 Davidson Ross	822-6614
4263 Marcantonio Antonio	K1G 3N4 822-2463
4264 Hart N	K1G 3N4 822-0100
4268 CANADIAN SOC OF CATARACT AND REFRACTIVE SURGERY	K1G 3N4 822-1640
Dugas W J	K1G 3N4 822-6582
4269 Fournier Michel	K1G 3N4 822-1981
4273 Lindsay W	822-7886
4276 Furrer S	K1G 3N4 822-0551
4280 Emho Alila & Patil	K1G 3N4 822-1616
4287 Fyle B L	K1G 3N4 822-3117
4301 Fyfe Heather	822-2570
4306 Toth S	822-2894
4319 Tessier L	822-4155
4319 Ambrozio J	K1G 3N4 822-0119
4340 DOODY MENDERS COLLISION LTD	K1G 3N4 822-1348
4348 Howes R & B	K1G 3N4 822-6338
4392 Raiche J	K1G 3N4 822-8411
4400 Stewart W J	K1G 3N4 822-1204
4462 CALYPSO POOL & PATIO	K1G 3N4 822-2865
Freeman	K1G 3N4 822-1466
Neddy Michael	K1G 3N4 822-6185

CHICKASAW CRES TO CHIMNEY HILL

CHICKASAW CRES	Address	Phone
88 Dash T L	K2M 1M8 591-2605	
Sullivan Rose L	K2M 1M8 592-2683	
89 Mc Cormick Shawn D	K2M 1M8 599-3042	
White D	K2M 1M8 599-3042	
Hu T K	K2M 1M8 591-3916	
91 Weinstein Tod & Susan	K2M 1M8 592-0094	
92 Dewan Tony	K2M 1N1 592-9728	
94 Peters A M	K2M 1N1 591-0185	
95 Siew R	K2M 1N2 591-3163	
96 George Art & Shirley	K2M 1N1 592-1677	
Ann	K2M 1N1 591-9517	
98 Carruthers Gary	K2M 1N2 591-3323	
99 Grant D J	K2M 1N1 592-3145	
100 Wong R	K2M 1N2 592-0128	
101 Moreau R R	K2M 1N1 591-1705	
102 Ghelani Pradip	K2M 1N2 591-0082	
103 Relyea R	K2M 1N1 592-5799	
104 Khalil Halem	K2M 1N2 592-9250	
105 Barkhouse Vernon	K2M 1N1 592-4478	
106 Rapley David S	K2M 1N2 592-3514	
107 Kouri Peter R	K2M 1N2 591-3987	
109 Gammage Neil	K2M 1N2 592-6755	
111 Henson Godfrey	K2M 1N2 591-8201	
113 Closs Ronald D	K2M 1N2 591-8201	

HOUSEHOLDS 92

CHICORY PLACE (G)

1362 Renaud Marcel E & Fernando	K1J 1E7 742-6900
Renaud Marlin	K1J 1E7 749-3727
1364 Chen Y	K1J 1E7 747-1571
Tong Weiping	K1J 1E7 749-7187
1366 WATKINS PRODUCTS (PRODUITS)	K1J 1E7 747-6874
QMC Cuang Kenn	K1J 1E7 745-5551
1370 Renaud Robt & Cecile	K1J 1E7 749-7537
1372 Walsh W	K1J 1E7 747-6048
1376 Macklem Jamie	K1J 1E7 745-8344
1378 Garapay Mike	K1J 1E7 746-7623
1380 Chumouka F	K1J 1E7 745-5969
1382 Drury Danielle	K1J 1E7 749-8508

CHILLWACK WAY (G)

3351 Labelle Frank	K1T 1P4 733-9262
Labelle Robert	K1T 1P4 733-0212
3353 Colyer R E	K1T 1P4 523-4237
3354 Mandino S	K1T 1P5 523-2216
3356 Mac Intosh J	K1T 1P5 737-5171
3358 Sebastian J	K1T 1P5 739-1189
3359 INTERVAL CONTROLS INC	K1T 1P6 739-7636
Butler K	K1T 1P6 738-5382
3360 Brousseau Adam M	K1T 1P5 526-9327
Brousseau D	K1T 1P5 521-9085
3361 Lewis Brian	K1T 1P6 523-3564
3363 Wyse D F	K1T 1P6 523-0984
3364 Gallagher F	K1T 1P5 731-5648
3367 Camp J	K1T 1P6 521-9607
3368 Steben N M	K1T 1P7 731-1217
Tessier Robert A	K1T 1P7 731-1217
3369 Gaglietta D	K1T 1P6 523-7245
3371 Swail C	K1T 1P6 523-3272
3372 Morden G & L	K1T 1P7 737-7724
3373 Leeson G	K1T 1P6 523-8229
3374 Magnus Jim	K1T 1P7 523-4724
3375 Reed E L	K1T 1P6 523-1757
3376 Luce David M	K1T 1P7 733-8917
3377 Lamoureux Steve	K1T 1P6 521-8310
3378 Wiens L	K1T 1P7 739-9225
3379 Kallman L J	K1T 1P6 737-7133

CHIMNEY HILL WAY (G)

1116 Corneau E	K1J 826 741-0957
1117 Barilault J	K1J 827 749-6972
1118 Godin John	K1J 826 748-8205
1119 37A Gregory B	K1J 827 745-1891
1120 Lidy H A	K1J 826 746-2572
1122 Anstey C R	K1J 826 745-6688
Mischook M	K1J 826 745-6688
1126 Cusson Daniel	K1J 826 745-1516
1128 O'Connor D	K1J 826 745-8038
1129 Rado Sarah	K1J 827 744-2133
1130 Goldberg Stanley	K1J 826 745-8117
1131 Garsau H E	K1J 827 741-1869
1135 Lalour R	K1J 827 744-0619
1137 Hubert L	K1J 827 744-0873
1138 Akesson Francis	K1J 827 749-6203
Trudel G	K1J 827 749-6200
1139 Rambaran Richard	K1J 827 744-1756
1140 Larocque Paul C	K1J 827 746-6697
Packwood D	K1J 827 746-6697
1141 Belanger R	K1J 827 749-7229
1142 Haldiday R	K1J 827 747-0227
1146 Lefebvre L	K1J 828 745-7662
1147 Beattie Allen W	K1J 829 749-0398
1148 O'Reilly A	K1J 828 749-9359
1149 Gosselin Brian	K1J 829 741-5021
Rawas M	K1J 829 741-5021
1150 Ryan B J	K1J 828 741-6232
1155 Cross Richard	K1J 829 747-9779
1158 Herr S	K1J 828 744-2172
1157 Paradis Jean-Pierre	K1J 829 745-7965
1158 Vallieres C	K1J 828 748-1563
1159 Chan Y	K1J 829 741-9454
1160 Scott J G	K1J 828 741-5501
1161 Thake M	K1J 829 746-5311
1162 Miles Andrew	K1J 828 842-3985

HOUSEHOLDS 35

CHIMO DR (K)

2 Verhagen Henry	K2L 2A1 592-8690
4 Imeson C D	K2L 2A1 592-7854
6 Hoeksra Conrad	K2L 2A1 271-7593
8 Asiri Samir	K2L 2A1 599-8277
10 Beard John	K2L 1A4 592-2485
Beard John	K2L 1A4 592-8841
12 Henry M A	K2L 1A4 591-8169
Nolan R D	K2L 1A4 591-8169
14 Fewler K G	K2L 1A4 592-2374
15 St Martin B	K2L 1A3 592-2506
16 Haka Ron	K2L 1A4 599-7262
17 Klein V	K2L 1A3 592-1096
18 Saloojee Solly	K2L 1A4 592-0151
19 Perdue W K	K2L 1A3 591-2641

CHIMO DR	Address	Phone
20 Smith Collin	K2L 1A4 592-2482	
21 Reed Edward J	K2L 1A3 592-3760	
Reed L	K2L 1A3 271-3042	
22 Pope Richard G	K2L 1A3 592-2226	
23 Moore N	K2L 1A4 592-1515	
24 Simon E	K2L 1A3 592-6292	
25 Johnston J	K2L 1A4 591-3412	
26 Teogood H R	K2L 1A3 592-6817	
27 Robertson-Palmer D & K	K2L 1A5 592-5043	
28 Hart Andrew	K2L 1A3 591-3889	
29 Jalowicki G J	K2L 1A5 271-2737	
30 May Gary F	K2L 1A5 271-2737	
Montoux Linda	K2L 1A3 592-3239	
31 Crosby Duncan	K2L 1A5 592-3276	
32 Redmond Roderick D	K2L 1A3 592-1726	
33 Fairbairn R G	K2L 1A5 592-9497	
34 BEAVERTAILS CANADA INC	K2L 1A5 592-0105	
Thom Christopher	K2L 1A3 591-4888	
35 Asiri Abdul-Jabbar	K2L 1Y9 271-7558	
44 Legault Robert	K2L 1Y9 591-1174	
45 Crowe J B	K2L 1Y9 592-1435	
46 Strachan Adam	K2L 1Y9 592-1435	
48 Strachan Frank Jr	K2L 1Y9 592-2252	
49 Ellos Mel C	K2L 1Y9 592-6590	
50 Tantram P & M	K2L 1Y9 591-1860	
51 Voshtari N	K2L 1Y9 591-0573	
52 Dubois John	K2L 1Y9 592-4321	
53 Kintoff N	K2L 1Y9 592-8498	
54 Davis Hugh G & Gillian	K2L 1Y9 591-1797	
55 Kory S M	K2L 1Y9 591-1404	
Kitle J D	K2L 1Y9 592-4084	
56 Talbot V H	K2L 1Y9 592-2590	
58 Skahan Al	K2L 1Y9 592-2502	
59 Huot P & E	K2L 1Y9 592-6235	
61 Martin Michael J	K2L 1Y9 592-1324	
63 Sherif P	K2L 1Y9 592-9793	
64 KATIMAVIK COMMUNITY CENTRE	K2L 1Y9 592-1700	
KATIMAVIK COOPERATIVE NURSERY SCHOOL	K2L 1Y9 592-5462	
OTTAWA-CARLETON DISTRICT SCHOOL BOARD	K2L 1Y9 592-3899	

65 Plons G W	K2L 1Y9 592-3899
67 Martin K G	K2L 1Y9 591-1399
71 Machabee Claude	K2L 2B3 591-6517
72 Turcotte T	K2L 2B6 592-5625
73 Theriault Bernard	K2L 2B3 592-4690
74 Caven R	K2L 2B6 591-3045
75 Clark Ferrers	K2L 2B3 592-3883
76 Oumoulin Audrey	K2L 2B6 591-8656
79 Sawchuk William	K2L 2B3 592-5894
80 Lockard P	K2L 2B6 591-8910
82 Madare G	K2L 2B6 591-0999
84 Coley L	K2L 2B6 592-8175
86 Mc Donald L	K2L 2B6 592-2761
90 Winter S D	K2L 2B6 599-3170
94 Shonker L	K2L 2B6 592-1978
96 Saranathan Sachin	K2L 2B6 592-5614
98 Currie K	K2L 2B6 591-0237
99 Bryce James	K2L 2B4 592-2071
100 Dryce Jim	K2L 2B4 592-1184
100 Argue P	K2L 2B6 271-7504
101 Bertrand R F	K2L 2B4 592-5309
102 Mc Intyre P	K2L 2B6 592-3993
103 Smith Melvin H	K2L 2B4 591-7396
114 Bennett I	K2L 2G4 592-5972
115 Hillier T R	K2L 2G7 591-8559
116 O'Brien M	K2L 2G4 592-4244
117 Deane L	K2L 2G7 591-0744
119 Selka Richard	K2L 2G7 592-5159
121Q Lavrig A	K2L 2G7 271-1785
123 Ward Robert L	K2L 2G7 592-8811
125 Hough P T	K2L 2G7 592-3167
127GIVEN J Stewart	K2L 2G7 592-1954
130RIDGE Pelet	K2L 2H6 271-7029
132HBRIDLE P	K2L 2H6 592-8261
134 Cligland Robert J	K2L 2H6 592-4566
135 Wayne Reginald	K2L 2G9 599-6637
136 Christopher Paul & Elizabeth	K2L 2H6 591-1591
138 Palmer Gary A	K2L 2H6 591-0919
Watson D M	K2L 2H6 591-0919
140 Li Kai-Ming	K2L 2H6 592-2098

BUSINESSES 4

HOUSEHOLDS 89

CHIPMUNK (L)

Lacroix Pierre	KOA 2M0 443-3430
Lavoie N	KOA 2M0 443-5188
104 Stok J	KOA 2M0 443-3054
112 Scanlon Joseph	KOA 2M0 443-3870
121Q GALLIE R & O	KOA 2M0 443-5490
204 Kolman Jim	KOA 2M0 443-0511
205 Stok J	KOA 2M0 443-2478
206 Potter T M	KOA 2M0 443-2328
207 Lavoie Denis	KOA 2M0 443-4407
209 Patterson D	KOA 2M0 443-2384
210 Courcelle D	KOA 2M0 443-2626
212 Lavoie Vicki	KOA 2M0 443-1774
213 Lacroix C B	KOA 2M0 443-2736
214 Boucher R	KOA 2M0 443-3532
215 Montigny N	KOA 2M0 443-3581
218 Montigny Paulette & Michel	KOA 2M0 443-1986

HOUSEHOLDS 16

CHISHOLM CRT (K)

1 Hall B J	K2K 1E1 592-1420
3 Lowell S	K2K 1E1 592-2600
5 Serwilo L	K2K 1E1 591-0632
6 Ritchie A & D	K2K 1E2 599-1377
7 Mason Terrence	K2K 1E1 591-7757
8 O'Grady B T & K	K2K 1E2 592-5300
Wyman J	K2K 1E2 592-5300
9 Jacobs F	K2K 1E1 592-1945
10 Maus E	K2K 1E2 592-3585
12 Edwards C J	K2K 1E1 591-0747
13 Ismond P	K2K 1E1 592-3222
14 Little B	K2K 1E2 592-0915
15 STUART WAYNE & ASSOCIATES LTD	K2K 1E1 592-7091
Stuart Wayne H	K2K 1E1 592-7091
16 David S	K2K 1E2 591-9101
David Sean & Marilyn	K2K 1E2 592-0587
17 Burnell-Jones S	K2K 1E1 591-9271
18 TELE-COMM GROUP (THE)	K2K 1E2 591-9068
Lyons M	K2K 1E2 599-9350

EAGLE ROCK WAY

EAGLESON RD (K)	Address	Phone
106 SHELL CANADA PRODUCTS LIMITED	K2L 2P1 592-5613	
120 KANATA SUNOCO	K2L 3E8 592-5567	
SUNOCO INC	K2L 3E8 592-5567	

EAGLESON RD (K)

300 A HEATWAVES TANNING STUDIO	K2M 1C9 599-4328
BACKSTAIRS ATTIC	K2M 1C9 591-7703
CANADA POST	K2M 1C9 592-8987
ENERLAD IVY	K2M 1C9 591-5541
FLORIST EXPRESS DRY	K2M 1C9 599-5665
CLEANING GRANNYS	K2M 1C9 592-4558
FOOD EMPORIE	K2M 1C9 592-8460
GROUPE FINANCIER BANQUE TO	K2M 1C9 592-3650
HANSENS YOUR INDEPENDENT GROCER	K2M 1C9 592-1923
HARDENS JEWELLERS	K2M 1C9 599-4328
HEAT WAVES LA MAISON D'OR JEWELLERS	K2M 1C9 592-1923
IND. NORTHERN REFLECTIONS	K2M 1C9 599-9886
GRANNYS PHARMA PLUS	K2M 1C9 592-3106
DRUGMART POSTES CANADA	K2M 1C9 592-8987
ROCKIN JOHNNY'S DINER	K2M 1C9 591-7523
SALMAGUNDI FOOD (OTTAWA) LTD	K2M 1C9 592-5732
SUN LIFE ASSURANCE COMPANY OF CANADA	K2M 1C9 592-3643
SUN LIFE DU CANADA	K2M 1C9 592-3643
COMPAGNIE D'ASSURANCE	K2M 1C9 592-8400
VE TO BANK FINANCIAL GROUP	K2M 1C9 592-7778
TRANS EASTERN COMMUNICATIONS	K2M 1C9 592-3601
UNISEX 2000	K2M 1C9 592-2900
Burgess Carman	K2M 1C9 599-0515
Dining In	K2M 1H3 591-0514
465 BRIDLEWOOD BIBLE CHAPEL	K2M 1H3 592-7053
485 EAGLESON CO-OPERATIVE HOMES LTD	K2M 1H3 599-5742
Bal S	K2M 1H3 591-8091
Bryan J E	K2M 1H3 592-2481
Cutl S	K2M 1H3 599-2426
Darwin C & J	K2M 1H3 599-4978
De Castro A	K2M 1H3 591-7593
Delcoro Aurele	K2M 1H3 591-8330
Deryn N	K2M 1H3 592-3853
Hamilton S	K2M 1H3 599-8715
Ohawkey S	K2M 1H3 592-1346
Jergovic Zorica	K2M 1H3 599-1413
Kelly P	K2M 1H3 592-2548
Knor S	K2M 1H3 591-9870
Kumapley C	K2M 1H3 592-2511
Lacey S	K2M 1H3 271-1341
Mac Nab G	K2M 1H3 599-7698
McDonald E	K2M 1H3 599-7698
Martel J	K2M 1H3 599-7698
Martel M	K2M 1H3 599-7698
Mc Gee Bernard	K2M 1H3 599-7698
Murphy Jim	K2M 1H3 592-0145
Parcher R	K2M 1H3 591-8441
Rilon J	K2M 1H3 599-3585
Sheppard C	K2M 1H3 599-5470
Sheppard E	K2M 1H3 591-8675
Sullivan B	K2M 1H3 592-2636
Therberge H	K2M 1H3 599-1651
Quinlan S	K2M 1H3 271-8281
Quinlan S	K2M 1H3 592-0797
Wilson Richard B	K2M 1H3 599-4795
1104 Lucas J	K2M 1H3 599-7971
1206 Carson L G	K2M 1H3 592-4414
1312 Magill M	K2M 1H3 599-8867
500 A A SPEEDY AUTO & WINDOW GLASS	K2M 1H4 599-8711
112 MINUTE MUFFLER & BRAKE	K2M 1H4 599-6040
PENNZOIL TEN MINUTE OIL CHANGE CENTRE	K2M 1H4 599-6095
SPEEDYV AUTO & WINDOW GLASS LTD	K2M 1H4 599-8711
5600 Farrel T	K2M 1H4 271-8239
600 CAROLARK PUPPY TRAINING	K2M 1H4 591-3277
CENTRE FOR APPLIED CANINE BEHAVIOUR	K2M 1H4 591-3277
HABIB CUSTOM WOODWORK LTD	K2M 1H4 591-0814
HALL GLASS & KIOR INC	K2M 1H4

HAZELDEAN RD		cont'd	Phone
Address			
D Acoust R	K2S 1B9	836-1629	
Watson Keith	K2S 1B9	836-4355	
5734 Holmes D & A	K2S 1B9	836-3525	
Sweetnam C	K2S 1B9	836-6467	
Sweetnam Chris	K2S 1B9	831-7162	
Sweetnam D M	K2S 1B9	836-3179	
5816 KEMPS			
STEAKHOUSE & PUB	K2S 1B9	836-1665	
5830 ALFONSETTI'S			
RISTORANTE	K2S 1B9	831-3008	
ITALIANO	K2S 1B9	831-3397	
5862 KANATA COLLISION	K2S 1B9	831-5508	
5872 Angelo K	K2S 1B9	836-7483	
5877 Johnston Glen H	K2S 1B9	836-4242	
5879 ESCAPE ESTHETICS	K2S 1B9	836-3671	
Q/Lalieu D	K2S 1B9	831-6863	
5883 CRAFTQUES	K2S 1B9	836-2739	
Dennis J	K2S 1B9	836-0889	
Q/Tole Arts	K2S 1B9	831-0505	
5884 Townson D	K2S 1B9	836-7483	
Townson Robt	K2S 1B9	836-4242	
5891 Q/Cao C	K2S 1B9	831-0882	
Q/Cao Charles	K2S 1B9	831-2385	
5899 MR GAS LTD	K2S 1B9	836-2769	
5900 Cabanons Casper	K2S 1B9	831-4672	
Dion Daniel	K2S 1B9	831-5559	
5903 Mac Fadyen F	K2S 1B9	836-1371	
5906 Hodges R	K2S 1B9	831-9352	
5912 Wilson M	K2S 1B9	836-5443	
5923 Loates T R	K2S 1B9	836-3775	
5927 Presley L	K2S 1B9	836-8346	
5931 SHAKE N BURGER			
DINER	K2S 1B9	831-8392	
Martinez Kim	K2S 1B9	831-1799	
5933 CANTUSCI FRANK			
UPHOLSTERY	K2S 1B9	836-3541	
FRANK CANTUSCI			
UPHOLSTERY	K2S 1B9	836-3541	
5938 ESSO (IMPERIAL			
OIL)	K2S 1B9	836-3156	
5977 EASTERN			
CONTAINER	K2S 1B9	836-7911	
COMPANY	K2S 1B9	836-8241	
SIGEM INC			
TRILLIUM			
CONVERTING			
CORPORATION	K2S 1B9	836-8060	
5986 HAZELDEAN			
MARTIAL ARTS			
CENTRE	K2S 1B9	831-3622	
THEIRIE JIU-JITSU & KICKBOXING	K2S 1B9	831-3622	
5992 COMMUNIQUE			
SIGNS	K2S 1B9	836-2207	
6001 CASHWAY BUILDING			
CENTRES	K2S 1B9	831-7775	
RITCHIE FEED & SEED INC	K2S 1B9	836-6880	
6043 Bradley Arnold	K2S 1B9	836-2215	
5176 ARTRISE GALLERY	K2S 1B9	831-7463	
AUCTION CANADA	K2S 1B9	836-5612	
KAVANAGH REALTY			
1982 LTD	K2S 1B9	831-1927	
STITTVILLE			
MARKET	K2S 1B9	836-5612	
#157 GUSS			
ANTIQUES	K2S 1B9	831-7709	
6178 FOR SERIOUS			
COLLECTORS	K2S 1B9	831-4859	
6231 SATORI CRAFT			
SERVICES LTD	K2S 1B9	836-1107	
6310 FORANS R VS LTD	K2S 1B9	831-8313	
6423 Ledgerwood E	K2S 1B9	836-6655	
6453 MUNRO CAROLYN			
DESIGN	K2S 1B9	836-8887	
DIWRI K	K2S 1B9	836-4334	
6640 EXCELSIOR TRUCK & TRAILER			
LEASING	K2S 1B9	836-7333	
TRIPLE K			
TRANSPORT	K2S 1B9	836-7333	
6775 PERMACON			
OTTAWA	K2S 1B9	836-6194	
6801 Page Yvon	K2S 1B9	836-2772	
6815 Tighe Peter	K2S 1B9	836-1165	
6950 Siu Phat	K2S 1B9	831-1962	
6960 Van Lunen T	K2S 1B9	836-3144	
BUSINESSES 33	HOUSEHOLDS	35	

HAZELDEAN MALL (K)			
A BUCK OR TWO		599-8355	
BENTLEY LEATHER INC		599-7255	
JO'S SMOKE & GIFT		599-3571	
JUST CURIOUS		592-3238	
KANATA SHOE REPAIR		591-0832	
ODYSSEY BOOKS		592-4738	
PARCHMENT & QUILS		592-3282	
PET WORLD		592-3268	
RECORDS ON WHEELS		592-9075	
SECOND CUP LTD		592-9237	
THE SHORNEYS		592-4585	
OPTICAL		592-2900	
Allyson C		592-2900	
Meyler Burton L		592-2900	
300 TROPIC SUN FRUIT & NUT	K2S 1B9	591-6194	
BUSINESSES 12	HOUSEHOLDS	2	

HEARN CRES (ST)			
1 Cherry S	K2S 1R7	836-8340	
Cherry Stephen & Paula	K2S 1R7	836-8342	
2 Filch J & W	K2S 1R7	831-7034	
3 COWE STEPHEN & POWER NANCY	K2S 1R7	836-3816	
4 Keating S	K2S 1R7	836-7490	
Ondeland F	K2S 1R7	836-7480	
5 Shah Amir & Julie	K2S 1R7	836-8175	
6 Bobula Jill	K2S 1R7	836-5883	
Griffin Ward	K2S 1R1	836-1525	
7 Dunn Paul	K2S 1R7	836-5968	
8 Chouinard Denis & Susan	K2S 1R1	831-8995	
9 Tremblay F	K2S 1R7	836-6169	
10 Copeland E	K2S 1R7	836-6169	

HEARN CRES		cont'd	Phone
Address			
11 Mc Bride L	K2S 1R1	831-9053	
12 Penner John & Carmyn	K2S 1R1	831-8106	
14 King G	K2S 1R1	831-0141	
BUSINESSES 1	HOUSEHOLDS	15	

HEARST WAY (K)			
8 ISS INTEGRATED			
SECURITY SOLUTIONS INC	K2L 2P4	591-0762	
10 NORPAC CORPORATION	K2L 2P4	592-4164	
SEDONA NETWORKS	K2L 2P4	599-1600	
66 COLONIAL FURNITURE			
OTTAWA LTD	K2L 2P4	599-5666	
101 Carson A	K2L 4E9	592-2334	
102 Tubman Brad	K2L 4E9	271-0814	
105 Finch David	K2L 4E9	599-1082	
107 Moore K	K2L 4G5	599-0605	
108 Reid K	K2L 4G5	271-7091	
110 Wilston L R	K2L 4G5	271-0414	
112 Guo Hong	K2L 4G5	271-0118	
115 Bowyer N	K2L 4G5	271-7034	
117 Armstrong L	K2L 4G5	592-3602	
121 Tinklin E R	K2L 4G5	592-3671	
123 Aucoin M	K2L 4G5	591-9833	
125 Au Coin Suzanne & John	K2L 4G5	591-1759	
129 O'Connors G	K2L 4G5	599-1965	
Q/Dwinski K	K2L 4G5	599-1965	
130 Q/Bowyer B	K2L 4G5	271-8902	
131 Q/France R D	K2L 4G5	592-5951	
132 Q/Visser S	K2L 4G5	599-9683	
137 Q/Larocque D	K2L 4G5	599-8898	
139 Q/Henri P	K2L 4G5	271-8404	
141 Q/Lachance M	K2L 4G5	592-7701	
143 Q/Davidson Robert H	K2L 4G5	599-0908	
Q/Drost J	K2L 4G5	599-8033	
Q/Van Draanen A & E	K2L 4G5	599-8033	
145 Q/Smith-Simon Lauri	K2L 4G5	271-8587	
149 Q/Dubois M	K2L 4G5	271-8169	
151 MacDonald M E	K2L 4G5	591-3146	
153 Read M	K2L 4G5	599-4094	
155 Q/Semaan L	K2L 4G5	591-2974	
157 Hinkala B	K2L 4G5	591-3089	
159 Bogue Tracey M	K2L 4G5	592-6540	
Q/Hayden E	K2L 4G5	592-1950	
161 Q/Wallace O D	K2L 4G5	592-1950	
Q/Wallace Owen & Fay	K2L 4G5	271-8010	
163 Q/Smith-Simon Lauri	K2L 4G5	271-8587	
165 Q/Mullin P & C	K2L 4G5	271-0671	
173 Q/Rodgers Rodney	K2L 4G6	270-1022	
222 COMFORT INN	K2L 3A2	592-2200	
260 ALTI GROUP	K2L 3H1	599-7000	

APPLICATIONS			
UNLIMITED	K2L 3H1	599-6664	
ARBELL INC	K2L 3H1	592-6989	
AVANT CORPORATION	K2L 3H1	592-4675	
BREAQAN GROUP INC THE	K2L 3H1	592-8581	
BYTOWN INSURANCE BROKERS	K2L 3H1	599-4901	
CANADIAN PROFNL GOLFERS ASSOCIATION			
OTTAWA ZONE	K2L 3H1	591-0100	
CANADIAN SOURCE CORPORATION	K2L 3H1	599-5882	
CONCORD ACCOUNTS			
SERVICING HOUSE	K2L 3H1	592-4066	
DV LOGIX CORP	K2L 3H1	271-8283	
INNER ACTION INC	K2L 3H1	599-3785	
INTERNATIONAL DATA ENGINEERING	K2L 3H1	599-0603	
K S L	K2L 3H1	592-6694	
KANATA OFFICE SERVICES INC	K2L 3H1	592-3266	
AS KANATA SURGICENTER	K2L 3H1	591-3397	
LAUREK GROUP THE	K2L 3H1	592-7944	
LOATES W & ASSOCIATES	K2L 3H1	592-3153	
LOATES W DEVELOPMENT CONSULTANTS	K2L 3H1	592-3244	
M I S I-MALLORN INFORMATION SYSTEMS	K2L 3H1	591-7644	
INNOVATORS MALLORN INFORMATION SYSTEMS			
INNOVATORS-M I S I	K2L 3H1	591-7644	
MM WAVE TECHNOLOGIES INC	K2L 3H1	271-9980	
AS MOONLIGHT LIMOUSINE	K2L 3H1	591-1988	
INC			
NICHOLS GEORGE ARCHITECT	K2L 3H1	591-0711	
#2 PORTER PLUMBING & MECHANICAL	K2L 3H1	592-2069	
PROGENY MANAGEMENT	K2L 3H1	271-1556	
R O I PROPERTIES INC	K2L 3H1	271-1555	
RAYMEL BUSINESS SOLUTIONS	K2L 3H1	592-5779	
RUDL INTERNATIONAL	K2L 3H1	591-0440	
STONE POINT CORP	K2L 3H1	599-7809	
THE BREAQAN GROUP INC	K2L 3H1	592-8581	
TRIMMY'S DINING LOUNGE	K2L 3H1	592-0442	

INNESBROOK CRT		cont'd	Phone
Address			
6 Shore W H Bud	K2S 1C7	831-2276	
8 Johnson R F	K2S 1C7	831-8590	
Rowan M K	K2S 1C7	831-8530	
10 Armstrong Hannas T	K2S 1C7	836-5876	
12 Boraman Rachel & David W J	K2S 1C7	831-8535	
14 Whelan J L	K2S 1C7	831-1946	
16 Milward H M B	K2S 1C7	831-6140	
18 Caldwell J E	K2S 1C7	836-2401	
20 Schrupp P	K2S 1C7	836-6894	
22 Symonds F H	K2S 1C7	836-6128	
24 Vachon G	K2S 1C7	836-4884	
26 Thompson Frank S B	K2S 1C7	831-2902	
30 Forde E R	K2S 1C7	836-7676	
32 TIDAL BOOKS	K2S 1C7	831-8535	
Spiller F E	K2S 1C7	836-5669	
34 Green Bruce L	K2S 1C7	836-2017	
36 Lushley R E	K2S 1C7	831-1015	
38 Bellinger Philip E	K2S 1C7	836-4884	
40 Fraser Ian R U	K2S 1C7	836-6615	
42 Ferguson Gordon	K2S 1C7	831-1738	
44 Q/Burke M	K2S 1C7	831-1738	
Q/Mercer J A			
46 Montgomery Stewart R	K2S 1C7	836-5945	
48 Kealy James	K2S 1C7	831-9561	
50 Barsalo M J	K2S 1C7	831-8606	
52 Wood E	K2S 1C7	836-3934	
54 Blow Alfred H	K2S 1C7	836-3127	
56 Bacon J Donald	K2S 1C7	831-8898	
BUSINESSES 1	HOUSEHOLDS	30	

12 Boraman Rachel & David W J	K2S 1C7	831-2687
14 Whelan J L B	K2S 1C7	831-1846
16 Milward H M B	K2S 1C7	831-8707
18 O'Connell J E	K2S 1C7	831-6140
20 Schump P	K2S 1C7	836-2641
22 Symonds F H	K2S 1C7	836-6884
24 Vachon G	K2S 1C7	836-6616
26 Thompson Frank S B	K2S 1C7	836-4350
30 Ford E R	K2S 1C7	831-2902
32 DODD BOOKS Spiller F E	K2S 1C7	836-7676
34 Green Bruce L	K2S 1C7	831-8339
36 Lashley R E	K2S 1C7	836-5669
38 Belling Philis E	K2S 1C7	836-2011
40 Fung Ian U	K2S 1C7	836-1015
42 Ferguson Gordon A	K2S 1C7	836-4884
44 Burke M	K2S 1C7	836-6615
46 Wierder J A	K2S 1C7	831-1738
48 Montgomery Stewart R	K2S 1C7	831-1738
49 Keen James	K2S 1C7	836-5954
50 Barsalo M J	K2S 1C7	831-8506
52 Wood E	K2S 1C7	836-3334
54 Blaw Alfred H	K2S 1C7	836-3127
56 Bacon J Donald	K2S 1C7	831-8899

NO LISTINGS WITHIN RADIUS

STREET NOT LISTED

BARLOW CRES	
Address	Phone
3276 Dick David [2]	K0A 1T0 832-3782
3280 Robinson D	K0A 1T0 832-0876
3280 Robinson J D R [2]	K0A 1T0 832-0053
3280 Downey Bruce	K0A 1T0 832-4693
3280 Dymally K	K0A 1T0 832-4693
3280 McPherson George	K0A 1T0 832-1338
3290 Hall Michael [2]	K0A 1T0 832-1595
3307 NEURO HOME	K0A 1T0 832-0403
REHAB SERVICE	K0A 1T0 832-2150
Wong V [2]	K0A 1T0 832-1173
3310 Mc Donald R L [2]	K0A 1T0 832-1173
BUSINESSES 2	HOUSEHOLDS 96

BARNETT DR (CU)	
Address	Phone
1130 Patenaude P	833-2414
1020 Clairoux Rene B	K4C 1C7 833-0219
1020 L'Acasse Denis	K4C 1C7 833-3406
1030 Ryder A	K4C 1C7 833-1945
1035 Curran Raymond Jr.	K4C 1C7 833-2068
1050 D'Arcy R	K4C 1C7 833-2380
1060 Nowlan D M	K4C 1C7 833-0954
1070 Clarke B A	K4C 1C7 833-3097
1080 Richter Raymond	K4C 1C7 833-0030
1090 Gauthier Patrick & C	K4C 1C7 833-9141
1095 O'Leary Leslie	K4C 1C7 833-3348
1100 D'Arcy Bernard	K4C 1C7 833-1423
1115 Regimbald Rhéal	K4C 1C7 833-2582
1125 Vallières Jean	K4C 1C7 833-3214
1140 Canzling C	K4C 1C7 833-1795
1145 Morris B	K4C 1C7 833-3212
1150 Wood T	K4C 1C7 833-2006
1160 Jones Allan	K4C 1C7 833-0420
1165 Landry Albert	K4C 1C7 833-2115
1195 Yull Ron	K4C 1C7 833-2115
BUSINESSES 2	HOUSEHOLDS 20

BARNSDALE RD (M)	
Address	Phone
3356 Jennings Pat [2]	K4M 1K1 692-3751
3360 Riley E [2]	K4M 1B2 692-4213
Smith D E [2]	K4M 1B2 692-4328
3416 Wise J D [2]	K4M 1K1 692-3600
3422 Ingleson William [2]	K4M 1K1 692-4960
3552 Pequegnat R P [2]	K4M 1K1 692-2343
3818 Hodgkinson B	K4M 1K1 692-0336
3865 Cummings G C [2]	K4M 1K1 692-4448
3997 Wright Keith [2]	K4M 1K1 692-3431
BUSINESSES 2	HOUSEHOLDS 9

BARNSDALE RD (RI)	
Address	Phone
4741 Bendall J [2]	K0A 2Z0 838-5084
4745 Libbeter Kim [2]	K0A 2Z0 838-3350
5256 Hughes Jerry [2]	K0A 2Z0 838-5720
5275 Harvey Larry J [2]	K0A 2Z0 838-3648
5287 Kerr Robert	K0A 2Z0 838-2136
BUSINESSES 2	HOUSEHOLDS 5

BARNWELL CRES (N)	
Address	Phone
12130 Robert Richard	835-3050
12360 Bradley John	K4B 1K4 835-4020
12380 Scott D S	K4B 1K4 835-3140
12390 Dovecseri Tom & Kathleen	K4B 1K4 835-2528
12400 Murray S	K4B 1K4 835-4466
12420 Both K & G	K4B 1K4 835-3324
12430 L'Acasse P	K4B 1K4 835-2012
12440 Taylor T	K4B 1K4 835-3655
12450 Binnett D M	K4B 1K4 835-4230
1248 Brice York & Sheridan [2]	K4B 1K4 835-4191
12510 Barban S & K	K4B 1K4 835-3842
12520 St Denis D	K4B 1K4 835-2332
12540 Simpson Thomas	K4B 1K4 835-2936
12560 Drouin L H	K4B 1K4 835-4073
12580 Duriez Ray & Pat	K4B 1K4 835-2156
12600 Buchanan B E	K4B 1K4 835-2102
12620 Buchanan Blair	K4B 1K4 835-3777
12610 Garroch Neil F	K4B 1K4 835-4049
12620 Blue Derek	K4B 1K4 835-3811
12700 Sarafin Robert	K4B 1K5 835-2352
12710 Proudfoot Peter	K4B 1K5 835-4144
12720 Cyr L	K4B 1K5 835-3467
12740 Grimes Allan	K4B 1K5 835-4167
12760 Robertson C	K4B 1K5 835-3045
12780 Wenl D	K4B 1K5 835-2693
BUSINESSES 2	HOUSEHOLDS 25

BARNWOOD CRT (MU)	
Address	Phone
3 Pritchard Paul [2]	K0A 3P0 838-4856
50 Mohr Peter	K0A 3P0 838-5111
7 Tyler Kevin [2]	K0A 3P0 838-3240
9 Miller A & H [2]	K0A 3P0 838-5028
11 Bouchard C [2]	K0A 3P0 838-4912
13 Bouchard C [2]	K0A 3P0 838-4159
BUSINESSES 2	HOUSEHOLDS 6

BARRA AVE (K)	
Address	Phone
2 Kaya O [2]	K2L 2R8 836-1715
4 Poloni S L [2]	K2L 2R8 836-2449
6 Barber P & E	K2L 2R8 836-1421
8 Bogart D [2]	K2L 2R8 836-7037
10 Hudy David R	K2L 2R8 836-2471
11 Moody David B [2]	K2L 2R8 836-1424
12 Marinak A & S [2]	K2L 2R8 836-8830
13 Mc Kie John [2]	K2L 2R8 836-4080
14 Mc Mullin R & C [2]	K2L 2R8 836-4065
15 Chowdhury A K [2]	K2L 2R8 836-7047
16 KID CARE CONNECTION (A DIV OF 1142499 ONTARIO INC) Hough Ron & Kelley [2]	K2L 2R8 836-3465
17 Nasrallah Nazli Nancy [2]	K2L 2R8 831-1859
18 Sim B R [2]	K2L 2R8 831-3978
19 Nickerson C O [2]	K2L 2R8 831-8990
20 Nickerson C O [2]	K2L 2R8 831-2991

BARRA AVE	
Address	Phone
20 Bochart Douglas [2]	K2L 2R8 831-3384
21 J R V ELECTRIC	K2L 2R8 836-4781
23 Gervais S [2]	K2L 2R8 831-8184
24 Duford K [2]	K2L 2R8 831-7212
25 Duford Robert [2]	K2L 2R8 836-4642
25 Milk M [2]	K2L 2R8 836-1478
27 Redman Robert [2]	K2L 2R8 836-2987
29 Quinn Mike [2]	K2L 2R8 836-3749
31 Gervais S E [2]	K2L 2R8 836-5305
32 Davis Norman [2]	K2L 2S1 831-8100
33 Giffin Gord L	K2L 2R8 836-1474
34 Madill B D [2]	K2L 2S1 836-3366
35 Mc Cullough Brian	K2L 2S1 831-4932
35 Bowman C	K2L 2R8 836-3366
36 Pranschke G C W [2]	K2L 2S1 836-5281
37 Rodney Kaven [2]	K2L 2R8 836-1062
38 Hoos B [2]	K2L 2S1 836-4988
39 Dilokit Tony [2]	K2L 2R8 836-1710
40 Hogvevond Hendrik [2]	K2L 2S1 831-3082
41 Hamilton G P [2]	K2L 2R8 836-4148
42 Fester K [2]	K2L 2S1 831-6383
43 Larsen D [2]	K2L 2R8 836-5127
44 Corkery Charlie [2]	K2L 2S1 836-5097
45 Garland T R [2]	K2L 2R8 836-4587
47 Mc Lean B [2]	K2L 2R8 831-1686
BUSINESSES 2	HOUSEHOLDS 42

BARRINGTON ST (O)	
Address	Phone
1660 Rockley V [2]	K1C 4W5 837-6731
1662 LePage L H	K1C 4W5 941-7740
1664 Chhanur N & G	K1C 4W5 841-7271
1666 Monaghan P [2]	K1C 4W5 830-7543
1667 Deslauriers Guy [2]	K1C 4W5 824-4444
1668 Bissillon Michel	K1C 4W5 837-0020
1670 Brunet-Gratton N P [2]	K1C 4W5 830-3218
1672 Cheff G [2]	K1C 4W9 830-3009
1673 Graham Kyle [2]	K1C 4W8 830-5278
1674 Lambert J K E [2]	K1C 4W9 837-6239
1676 Chow J L & H B N [2]	K1C 4W8 830-5443
1678 Clarke M [2]	K1C 4W8 837-6012
1680 Gray John [2]	K1C 4W8 837-4305
1682 Charron Daniel R [2]	K1C 4W8 830-7379
BUSINESSES 2	HOUSEHOLDS 15

BARROW CRES (K)	
Address	Phone
2 Garneau R [2]	K2L 2K1 599-6797
4 Pilon C & N [2]	K2L 2K1 599-9951
10 Brisebois Rene T [2]	K2L 2K1 599-4281
14 Yang Sung Kook	K2L 2K1 592-7721
16 Gehlan Gary [2]	K2L 2K1 591-2596
18 Buchanan J [2]	K2L 2K1 599-6300
20 Ostis C [2]	K2L 2K1 592-4864
22 O'Kane Paul F [2]	K2L 2K1 592-6915
26 Brisebois Marc [2]	K2L 2K1 591-7711
28 Mack B [2]	K2L 2K1 591-3252
30 Swane R A [2]	K2L 2K1 592-2580
32 Chapman Bill [2]	K2L 2K1 592-3143
34 Richardson G F [2]	K2L 2K1 592-3996
42 Quigley L & J	K2L 2K1 592-3996
46 Moore D [2]	K2L 2K1 591-1384
50 McCaffrey L	K2L 2K1 592-0701
54 Warren J R [2]	K2L 2K1 591-0454
56 Noel Don [2]	K2L 2K1 591-8273
58 Hogan Dilsy [2]	K2L 2K1 592-3728
60 Fernier George [2]	K2L 2K1 592-9071
62 Mc Nulty D	K2L 2K1 591-5966
63 Davidson Terry & Nancy [2]	K2L 2K1 591-7315
64 Watts M R [2]	K2L 2K1 591-7223
66 Walsh Mike [2]	K2L 2K9 591-9589
68 Chow Chong Garvin [2]	K2L 2K1 592-4161
69 Le M T	K2L 2K1 592-6704
70 Keith William Leslie [2]	K2L 2K1 592-7439
74 Campbell A	K2L 2K1 591-8488
75 Merkley Bill A [2]	K2L 2K1 592-4324
76 Van Rotterdam T	K2L 2K1 592-0245
80 Jones Stephen [2]	K2L 2K9 592-4995
82 Oliver L	K2L 2K1 599-4557
83 Mongeon Ray [2]	K2L 2K1 599-4910
84 Sweet R [2]	K2L 2K1 599-1261
86 Davidson C L [2]	K2L 2K1 592-2874
88 Hogan Anthony W [2]	K2L 2K1 599-3007
89 Restivo J [2]	K2L 2K1 592-8221
90 Kerray P A [2]	K2L 2K1 599-4599
92 Dunphy Dwayne [2]	K2L 2K1 599-4569
94 Warda Peter [2]	K2L 2K1 591-8380
96 Hue Can	K2L 2K1 591-6006
98 Hernandez W [2]	K2L 2K1 591-1794
100 Plamondon P [2]	K2L 2K1 592-5256
102 Gagne B	K2L 2K1 592-0485
104 Mc Intyre P [2]	K2L 2K1 599-7321
106 Winger S T V [2]	K2L 2K1 591-9995
108 Fooks Shelly [2]	K2L 2K1 592-0239
109 Deschamps Jody [2]	K2L 2K1 592-1257
110 Deschamps Jody [2]	K2L 2K1 592-3214
112 Ashwasoon A [2]	K2L 2K1 591-3240
114 Hewitt M [2]	K2L 2K1 592-5735
116 Southgate C [2]	K2L 2K1 592-4096
118 Colby Ian & Patty [2]	K2L 2K1 599-6622
120 Lefebvre Fred [2]	K2L 2K1 591-6045
122 Rockburn Gary [2]	K2L 2K1 591-0272
124 Mooney Mark [2]	K2L 2K1 592-4692
126 Bouchard D [2]	K2L 2K1 591-7385
128 Phung Vinh Chau [2]	K2L 2K1 591-7692
130 Gregor A [2]	K2L 2K1 591-8378
132 Jones T	K2L 2K1 591-0718
134 Moore M [2]	K2L 2K1 592-0800
136 Wade David J [2]	K2L 2K1 592-5475
138 Peeling D Arcy & Ian	K2L 2K1 592-0771
140 Sennett E [2]	K2L 2K1 599-7956
142 Albert Leslie [2]	K2L 2K1 591-0971
144 Peeling D Arcy & Ian	K2L 2K1 592-2501

BARROW CRES	
Address	Phone
140 Hudson S J [2]	K2L 2J1 599-8776
142 Ziemba E [2]	K2L 2J1 599-6992
146 Munro G [2]	K2L 2J1 599-5552
148 Thompson C	K2L 2J1 599-9321
148 Khosin G & K	K2L 2J1 592-4193
150 Pulin Martin R [2]	K2L 2J1 599-3005
152 Pulin R [2]	K2L 2J1 592-2649
154 Zelney M	K2L 2J1 592-1565
156 Adams C A	K2L 2J1 599-6489
158 Corbin A J [2]	K2L 2J1 599-8237
160 Burton S C [2]	K2L 2J1 599-4888
162 Scott J	K2L 2J1 591-8286
164 Foley R [2]	K2L 2J1 591-5522
166 Singh Mohinder Pal [2]	K2L 2J1 599-8101
168 Kwale D	K2L 2J1 592-6059
170 St-Cyr Armand [2]	K2L 2J1 599-5489
172 Culbert C L [2]	K2L 2J1 592-6938
174 Robillard Barry	K2L 2J1 599-9889
176 Finn J Terry [2]	K2L 2J1 591-2631
180 Sarkany Stephen [2]	K2L 2J1 592-9566
182 ECOLLE ROGER	K2L 2C7 592-2191
184 Sharp Crawford [2]	K2L 2C7 592-4171
186 Grosse W [2]	K2L 2C7 592-0247
188 Verner J [2]	K2L 2C7 592-1905
190 Kech Wayne [2]	K2L 2K9 592-5069
192 Reid Fred [2]	K2L 2C7 591-7707
194 Seguin Gerard [2]	K2L 2K9 591-7504
196 Wong Raymond K [2]	K2L 2K9 591-1975
200 Joseph Perry [2]	K2L 2C7 591-8539
202 Schultz Wm J [2]	K2L 2K9 592-2960
204 Rolin Marc C [2]	K2L 2C7 591-0110
206 Barclay J W [2]	K2L 2K9 592-9958
208 Tooker Mark [2]	K2L 2C7 591-9287
210 Eng B M [2]	K2L 2K9 592-1806
212 Roquet P E [2]	K2L 2C7 592-8569
214 Kenwell P [2]	K2L 2K9 591-1792
216 Grace G K [2]	K2L 2C7 592-2433
218 Hooper Michael W [2]	K2L 2K9 599-7446
220 Watts Wayne [2]	K2L 2K9 591-3192
222 Savoie Vincent [2]	K2L 2C7 592-1018
224 Bindernagel Ken & Eva	K2L 2K9 592-7080
226 Burehalo K [2]	K2L 2C7 591-3058
228 Roche P [2]	K2L 2C7 592-6374
230 Grant C	K2L 2C7 599-4938
232 Quinn Grant D	K2L 2C7 599-4936
BUSINESSES 1	HOUSEHOLDS 115

BASELINE RD (G)	
Address	Phone
306 #2 Burke M	822-7958
1510 Greene George	822-0185
2811 MACKINNON REID	521-9829
AND ASSOCIATES	523-7253
Reid P	523-4047
3420 Robins D	523-4047
3525 Leeson Troy [2]	K1G 3N2 523-3619
3800 Smallshaw D A	K1G 3N2 523-1893
3889 Farina A [2]	K1G 3N2 522-1459
4003 Nicholson George [2]	K1G 3N2 522-1438
4044 Salvi Luigi [2]	K1G 3N2 522-2679
4066 Fournier Gino [2]	K1G 3N4 522-2422
4074 Maginnes A [2]	K1G 3N4 522-0880
4085 BAS AUTO CENTRE	822-2910
CHAD'S CUSTOM CAR & BOAT REPAIR CENTRE	822-2603
4088 BISSONNETTE G	822-2950
4088 GLOUCESTER BOARDING	822-2950
4091 KENNELS	K1G 3N4 822-1393
4091 Soule Scott	K1G 3N4 822-0490
4094 A & E	K1G 3N4 822-0580
SAVATROUING ROYTHAY LAURENCO A MEMBER OF MAPLE LEAF FOODS INC	K1G 3N4 822-6818
4114 Kornher Walter [2]	K1G 3N4 822-0648
4120 Craig Danton	822-0645
Morgan L M [2]	822-0645
4130 Bottigoni Michael [2]	822-1501
4134 Roy Robert & Lynn	822-6145
4135 Bronson E A [2]	K1G 3N4 822-1736
4140 Percival A	822-7406
4146 Townsend A C [2]	822-1070
4160 Mac Intyre Robert [2]	K1G 3N4 822-0950
4170 Erbs Arnold [2]	K1G 3N4 822-0104
4178 Erbs William [2]	K1G 3N4 822-0936
4190 Richardson John A [2]	K1G 3N4 822-1846
4250 Davidson Ross [2]	K1G 3N4 822-0542
4257 Roy R [2]	K1G 3N4 822-2463
4263 Marcantonio Antonio	K1G 3N4 822-6141
4264 Hart N [2]	K1G 3N4 822-0100
4268 Dugas W J [2]	K1G 3N4 822-1640
4269 Fournier Michel [2]	822-7886
4273 Hill Lindsay W [2]	K1G 3N4 822-0551
42760 Furlner S	K1G 3N4 822-1616

CHIMNEY HILL WAY	cont'd
Address	Phone
1162 Auger Claude	K1J 8Z8 746-0248

BUSINESSES 1

HOUSEHOLDS 36

CHIMO DR (K)

2 Verhagen Henry	K2L 2A1 592-6690
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4 Imason C D	K2L 2A1 592-7954
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6 Casselman B	K2L 2A1 592-8573
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8 Asiri Samir	K2L 2A1 592-8777
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10 Board John	K2L 2A1 592-8277
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120 Henry M A	K2L 1A4 592-8485
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14 Nolan R D	K2L 1A4 591-8189
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15 St Martin B	K2L 1A4 591-8189
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16 Halka Ron	K2L 1A4 592-2508
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17 Klein B	K2L 1A3 592-7262
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Klein V	K2L 1A3 592-1098
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18 Saloojee Solly	K2L 1A3 592-2542
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19 Millmore R B	K2L 1A4 592-0151
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20 Smith Colin	K2L 1A3 592-5926
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21 Reed Edward J	K2L 1A4 592-2432
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22 Pope Richard G	K2L 1A3 592-3760
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23 Moore N	K2L 1A4 592-2744
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24 Simon E	K2L 1A3 592-2226
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25 Hartshorn A J	K2L 1A4 592-1513
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26 Toogood John	K2L 1A3 592-6926
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27 Robertson-Palmer D	K2L 1A4 591-3412
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K R	K2L 1A3 592-4817
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28 Hart Andrew	K2L 1A5 592-5043
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29 Sobrino Robino	K2L 1A3 591-7767
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30 Parfitt D	K2L 1A5 592-6328
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31 Crosby Duncan	K2L 1A5 592-8887
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32 Redmond Roderick D	K2L 1A3 592-3239
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K2L 1A5 592-3276	
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33 Fairbairn R G	K2L 1A3 592-1726
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34 Thom Christopher	K2L 1A5 592-0105
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35 Moses Tim	K2L 1A3 591-3542
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37 Asiri Abdul-Jabbar	K2L 1A3 591-3488
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40 Barratt Mark & Wendy	K2L 1Y9 592-5656
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41 Thomson Danny	K2L 1Y9 592-8909
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42 Crowe J & B	K2L 1Z1 591-1174
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43 Strachan Adam	K2L 1Y9 592-1435
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44 Strachan Frank Jr	K2L 1Y9 592-1435
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45 Elites Mel C	K2L 1Z1 592-2225
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46 Teniram P & M	K2L 1Y9 592-4550
------------------	------------------

49 Voshart N	K2L 1Z1 591-1660
--------------	------------------

50 Dubois John	K2L 1Y9 591-0573
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51 Kirloff N	K2L 1Z1 592-4321
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54 Davis Hugh G & Gillian	K2L 1Y9 592-8498
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55 King S M	K2L 1Z1 591-1797
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Kille J D	K2L 1Z1 591-1404
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56 Bond Arthur W	K2L 1Y9 591-2590
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58 Skahan Al	K2L 1Y9 592-2590
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59 Huot Paul A	K2L 1Z1 592-2502
----------------	------------------

610 Martin Michael J	K2L 1Z1 592-6235
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63 Shariff P	K2L 1Z1 592-1324
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64 CARLETON BOARD OF	K2L 1Y9 592-5462
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EDUCATION	
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KANATA, WESLEYAN	K2L 1Y9 592-7635
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CHURCH	
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KATMAVAK	
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COOPERATIVE	
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NURSERY	
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SCHOOL	K2L 1Y9 592-1700
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KATMAVAK POOL	K2L 1Y9 592-9793
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WESLEYAN	
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CHURCH-KANATA	
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65 Perkins G W	K2L 1Z1 592-3899
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70 Maki Daniel	K2L 2B6 591-3156
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71 Machabee Claude	K2L 2B3 591-6517
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72 Turcotte T	K2L 2B6 592-5625
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73 Theriault Bernard	K2L 2B3 592-4690
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74 Caven R	K2L 2B6 591-3045
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75 Clark Ferraris	K2L 2B3 592-3683
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79 Sawchuk William	K2L 2B3 592-5894
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80 Lockland P	K2L 2B6 591-8910
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82 Mc Carthy Kevin	K2L 2B6 592-4302
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84 Coley L	K2L 2B6 592-8175
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86 Mc Donald L	K2L 2B6 592-2761
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90 Winter S D	K2L 2B6 599-3170
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94 Shoniker L	K2L 2B6 592-1978
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96 Saunders Gary & Claire	K2L 2B6 592-0495
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K	K2L 2B6 591-0237
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98 Currie K	
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99 Bryce James L Col	K2L 2B4 592-2071
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B	K2L 2B4 592-1184
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100 Scott Dale	K2L 2B6 592-4509
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101 Bertrand R F	K2L 2B4 592-8309
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102 Mc Inlyre P	K2L 2B6 592-3893
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103 Smith Malvin H	K2L 2B4 591-7396
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114 Bennett I	K2L 2G4 592-5972
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115 Hillier T R	K2L 2G7 591-8559
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116 O'Brien M	K2L 2G4 592-4244
---------------	------------------

117 Downing L	K2L 2G7 591-0774
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119 Selka Richard	K2L 2G7 592-5159
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121 Cunningham I	K2L 2G7 592-1058
------------------	------------------

123 Ward Robert L	K2L 2G7 592-8911
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125 Hough P T	K2L 2G7 592-3157
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127 Gvan J Stewart	K2L 2G7 592-1954
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130 Brill Robert & Bronda	K2L 2H6 592-5954
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132 Caughy D Michael	K2L 2H6 592-8908
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Dougherty C	K2L 2H6 592-5297
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134 Cleland Michael J	K2L 2H6 747-6447
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135 Wylie J Reginald	K2L 2G9 592-6637
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136 Chateaufauld	K2L 2H6 591-1591
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Elizabeth	K2L 2H6 591-0919
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138 Palmer Gary	K2L 2H6 591-0919
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Watson D M	K2L 2H6 592-2098
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140 Li Kai-Ming	
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BUSINESSES 5	HOUSEHOLDS 90
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CHISHOLM CRT (K)	
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1 Hall B J	K2K 1E1 592-1420
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2 Riley Ron	K2K 1E2 592-5832
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3 Lowell S	K2K 1E1 592-0644
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4 Lowell S	K2K 1E1 592-2600
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5 Gihua Sharon	K2K 1E2 591-3630
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6 Dowd J	K2K 1E2 592-4734
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7 Mason Terrence	K2K 1E2 599-1371
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8 O'Gredy J	K2K 1E1 591-7757
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	K2K 1E2 592-5300
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CHISHOLM CRT	cont'd
Address	Phone

9 Jacobs F	K2K 1E1 592-1945
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10 Maus E	K2K 1E2 592-3585
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12 Edwards C J	K2K 1E2 591-0747
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13 Ismond P	K2K 1E1 592-3222
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14 Litalion B	K2K 1E1 592-0915
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15 STUART WAYNE & ASSOCIATES LTD	K2K 1E1 592-7091
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Stuart Wayne H	
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16 David Sean & Marilyn	K2K 1E1 592-8704
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17 Hay L E	K2K 1E2 592-0587
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18 Lyons M	K2K 1E1 592-5530
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19 Gilmour B	K2K 1E2 599-9350
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Hamilton M G	K2K 1E1 592-1860
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21 Tymchuk M T	K2K 1E1 592-1860
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23 Holmes S	K2K 1E1 591-9212
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25 Harrison David L	K2K 1E1 592-0187
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27 Evans Gordon	K2K 1E1 599-7828
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29 Wormleighton R L	K2K 1E1 592-9724
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31 Scrimshaw K L	K2K 1E1 592-6338
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33 Bochert S	K2K 1E1 592-8603
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35 Thompson James F	K2K 1E1 599-4368
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BUSINESSES 1	HOUSEHOLDS 29
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CHOLETTE CRES (O)

100 Masood G	K1C 1T4 830-6036
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1017 Douglas Russell	K1C 1T4 837-2498
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1023 Pofras V	K1C 1T4 824-3527
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1024 Bertrand Frank	K1C 1T5 837-4411
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1031 Soukare Martin	K1C 1T4 824-4086
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1032 Vermette A & C	K1C 1T5 837-8474
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1036 Mac Donald Raymond	K1C 1T5 834-1248
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1039 Woods Ian	K1C 1T4 830-4365
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1044 Law R B	K1C 1T5 824-8737
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1047 Lantagne C	K1C 1T4 834-5401
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Pare C	K1C 1T4 824-2097
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1048 Grise Antoine	K1C 1T5 837-1759
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1054 Hugh L	K1C 1T5 830-8478
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1053 Lantagne D	K1C 1T4 824-1730
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1071 Charron R H	K1C 1T5 824-1159
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1078 Duguis Robert E	K1C 1T5 824-6816
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1083 Mc Phail S	K1C 1T4 834-9745
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1089 Duford Paul E	K1C 1T4 824-2809
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1105 Genko Wally	K1C 1T4 824-6684
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1111 Louis-Seize Emile	K1C 1T4 824-1424
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1115 Giroux Jacques	K1C 1T4 824-8222
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1121 Chartrand Fernand	K1C 1T4 824-1214
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1127 Proulx A & L	K1C 1T4 834-0143
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1135 Marhol L	K1C 1T4 834-9288
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A Murray K E	K1C 1T4 841-6913
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Primau S	K1C 1T4 834-2620
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1145 Giroux Donald	K1C 1T4 837-2983
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BUSINESSES 2	HOUSEHOLDS 27
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CHOPIN PL (O)

HAZELDEAN RD		cont'd	
Address			Phone
BENTLEY LEATHER INC		K2S	189 599-7255
DOLLAR BILL'S		K2S	189 599-8358
HAZELDEAN DENTAL GROUP		K2S	189 592-2900
JUST CURIOUS		K2S	189 592-3238
KANATA SHOE REPAIR		K2S	189 591-0832
LEISURE WORLD		K2S	189 591-8829
MRS VANELL'S PIZZA & ITALIAN FOODS		K2S	189 592-9484
ODYSSEY BOOKS		K2S	189 592-4738
PARCIMENT & QUILL SHOP		K2S	189 592-3282
PET WORLD		K2S	189 592-3268
RECORDS ON WHEELS		K2S	189 592-9075
SECOND CUP LTD THE SHORNEYS OPTICAL			592-9223
WORK WORLD		K2S	189 592-4585
WORK WORLD		K2S	189 592-8578
WORLD		K2S	189 725-3000
WORLD		K2S	189 592-2900
WORLD		K2S	189 592-9236
WORLD		K2S	189 592-2900
300 TROPIC SUN FRUIT & NUT		K2S	189 591-6194
415 BLOOMSTER VIDEO		K2S	189 599-1262
DAIRY QUEEN		K2S	189 591-8335
474 #10 BELCOURT CONSTRUCTION		K2S	189 836-3413
PIZZA HUT		K2S	189 836-7533
590 Catherinewood C & M Ltd		K2S	189 831-2234
Craig Eldon		K2S	189 836-2654
613 Wilson Daniel & Jennifer		K2S	189 831-3717
7417 Pet Agree		K2S	189 831-4595
5601 Gardner S		K2S	189 836-3252
5654 GUARDSMAN INSURANCE SERVICES INC		K2S	189 831-6300
707 Aust R Jr		K2S	189 836-1629
Watson Keith		K2S	189 836-4035
5734 MED CLINIC		K2S	189 836-3004
Holmes D & A		K2S	189 836-3525
Sweetnam C		K2S	189 836-6487
Sweetnam Chris		K2S	189 831-7162
Sweetnam D M		K2S	189 836-3179
5816 CHECKERS THE CHEQUERS		K2S	189 836-1665
5830 ALFONSETTIS RISTORANTE ITALIANO		K2S	189 831-3006
Ranieri T		K2S	189 831-4925
5862 KANATA COLLISION LNDRON EQUIPMENT INC		K2S	189 831-3397
STITTSVILLE AUTO GLASS LTD		K2S	189 831-2820
5872 Holmes T		K2S	189 831-4527
5877 Johnston Glen H		K2S	189 831-4841
5879 Boeyan Joe		K2S	189 831-0103
5880 Keuhl T		K2S	189 837-7034
5883 CRAFTIQUE'S		K2S	189 831-0046
5884 Townson D		K2S	189 836-2739
Townson Robt		K2S	189 836-7453
5891 Kinner Guenter		K2S	189 836-4242
5900 Parada F		K2S	189 836-1558
5903 Mac Faded F		K2S	189 831-4104
5912 Wilson M		K2S	189 836-1371
5915 Scott Glen		K2S	189 836-5443
5923 Lodes S		K2S	189 836-4141
Loates T R		K2S	189 831-1409
5927 Crawford Roz		K2S	189 836-3775
5931 MC STATE FARM INSURANCE COMPANIES		K2S	189 831-4465
KA Mama Linda		K2S	189 831-1799
MC Martin Jim		K2S	189 831-8392
5933 CANTUSCI FRANK UPHOLSTERY FRANK CANTUSCI UPHOLSTERY		K2S	189 831-1799
5938 ESSO (IMPERIAL OIL) GENUINE AUTOMOTIVE SERVICE		K2S	189 836-3541
5977 LOVE PRINTING SERVICE LTD		K2S	189 836-3541
5986 HAZELDEAN MARTIAL ARTS CENTRE		K2S	189 831-8062
KANATA JAPAN KARATE ASSOCIATION		K2S	189 831-3622
Therien Jiu-Jitsu & Kickboxing		K2S	189 831-3622
Le Guff Glen		K2S	189 831-0641
5992 COMMUNIQUE MOBILE SIGNS		K2S	189 836-2207
Charles A		K2S	189 836-2553
6001 RITCO FEED & SEED (1982) LTD		K2S	189 836-6880
6043 Bradley Arnold		K2S	189 836-2215
6174 STITTSVILLE MARKET		K2S	189 836-5612
6176 AUCTION CANADA KAVANAGH REALTY 1982 LTD		K2S	189 831-1972
6231 SATORI CRAFT SERVICES LTD		K2S	189 836-5812
6310 FORAN R VS LTD		K2S	189 836-1107
6423 Ledgerwood E		K2S	189 831-8313
6463 Lacharity Earl		K2S	189 836-6855
6559 Lacharity Earl		K2S	189 836-5071
Age Yvon		K2S	189 836-1289

HAZELDEAN RD		conf'd Phone
Address	TRIPLE K TRANSPORT LTD.	
5775 PERMACON OTTAWA		K2S 1B9 836-7322
5801 Tompkins George (2)		K2S 1B9 836-8194
5815 Tighe Peter (2)		K2S 1B9 836-4184
5950 Stu Phat (2)		K2S 1B9 836-1165
5960 Van Lunen T (2)		K2S 1B9 831-1892
BUSINESSES 50		K2S 1B9 836-3144
HOUSEHOLDS 42		
E HEALEY AVE (ST)		
4 Orosz J A (2)		K2S 1J9 831-2749
5 Poirer Maurice (2)		K2S 1J9 831-2611
6 Anderson K D (2)		K2S 1J9 831-2255
9 Game Felix (2)		K2S 1K1 831-2598
10 Cochrane Brian (2)		K2S 1K1 831-2757
11 Augustin Rainey (2)		K2S 1K1 831-2757
12 Rawlins Barry Szygiel Peter (2)		K2S 1K1 831-4242
14 Volkmer V A (2)		K2S 1K1 831-0915
15 Hurdman D (2)		K2S 1K1 831-2756
16 Volkmer Stephen (2)		K2S 1K1 831-2757
17 Bassett D E (2)		K2S 1K1 831-2757
18 Barnett D N Loof (2)		K2S 1K1 831-7138
19 Parmenter Glenn (2)		K2S 1K1 831-0189
20 Goodwin Dean (2) Parmenter Sarah (2)		K2S 1K1 836-3884
22 Rawlins Sessie (2)		K2S 1K1 836-7984
24 Grass Russell (2)		K2S 1K1 836-6028
36 Marshall Brian & Luba		K2S 1K1 831-2771
38 Mc Kibbin Wayne		K2S 1K1 836-3645
41 Badgley Robert (2)		K2S 1K1 836-5514
HOUSEHOLDS 22		
W HEALEY AVE (ST)		
7 Winney D L (2)		K2S 1J9 831-0364
9 SNOWDON & ASSOCIATES CHARTERED ACCOUNTANTS		K2S 1J9 831-2751
11 Meyer Tim (2)		K2S 1J9 836-7468
15 Lalonde Robert (2)		K2S 1J9 831-2754
16 Curry M (2)		K2S 1J9 831-2754
17 Fanning Frank (2)		K2S 1J9 831-1675
18 Fanning Terry (2)		K2S 1J9 836-3256
18 Downes L F (2)		K2S 1K1 831-2755
19 Drummond Mac (2)		K2S 1K1 831-2756
20 Cabel Wm (2)		K2S 1K1 831-2757
24 Falardou K (2)		K2S 1K1 831-2104
Falardou K (2)		K2S 1K1 831-2105
HOUSEHOLDS 12		
HEARN CRES (ST)		
4 Keating S. O'Dendal F.		K2S 1R7 836-7486
6 Higgins W S (2)		K2S 1R7 836-7483
8 Gauthier G.		K2S 1R7 831-8974
9 Tremblay F (2)		K2S 1R1 831-2515
10 Copeland E (2)		K2S 1R7 836-6169
HOUSEHOLDS 5		
HEARST WAY (K)		
8 INFOGRAPHIC SYSTEMS INC.		K2L 2P4 591-0352
10 ATOMIC ENERGY OF CANADA LIMITED (AECL) ENERGIE ATOMIQUE DU CANADA LIMITEE (EACL) NORPAC CORPORATION		K2L 2P4 831-2882
66 COLONIAL FURNITURE CO (OTTAWA) LTD. OLYMPIA HOMES		K2L 2P4 592-4164
222 COMFORT INN		K2L 2P4 837-5900
260 1ST HOMES INC. ARBELL INC. BDM ACCOUNTING & TAX SERVICES BENEFITS ACCESS CONSOLIDATORS (EACON) BOTTRELL & ASSOCIATES ENGINEERING LTD BREAGAN GROUP INC THE CANADIAN PROFESSIONAL GOLFERS ASSOCIATION OTTAWA #5 CHIARELLI ENGINEERING LTD DALEY FERRARO ASSOC ENGINEERING SERVICES DAVIS CONTROLS RIDEAU LTD FIRST HOMES GLOVER FINANCIAL CORP GREGORY GEOSCIENCE LTD IMAGING LIMITED INTELSERV DATA PROFESSIONALS LTD K.S.I.		K2L 3H1 592-2200 K2L 3H1 592-6969 K2L 3H1 591-0321 K2L 3H1 592-1499 K2L 3H1 591-5526 K2L 3H1 592-8581 K2L 3H1 591-0300 K2L 3H1 592-8544 K2L 3H1 599-9281 K2L 3H1 591-2550 K2L 3H1 592-0120 K2L 3H1 592-8201 K2L 3H1 599-7465 K2L 3H1 599-3539 K2L 3H1 599-9750 K2L 3H1 592-6884

INNERSBROOK CRT		conf'd	INV
Address		Phone	
32 FRANCIS SPILLER			
ASSOCIATES			
Spiller F E [2]	K2S 1C7	836-7676	
34 Green Bruce L [2]	K2S 1C7	831-8339	48
36 Lushroy R E [2]	K2S 1C7	836-5669	50
38 Belinger Philip E [2]	K2S 1C7	831-1015	58
40 Fraser Ian R U [2]	K2S 1C7	836-4884	60
42 Ferguson Gordon [2]	K2S 1C7	836-6616	62
44 Burke M [2]	K2S 1C7	831-1321	64
Mercier J A [2]	K2S 1C7	831-1321	66
46 Montgomery Stewart F.	K2S 1C7	836-5945	68
48 Keely James [2]	K2S 1C7	831-3961	70
50 Barsalo M J [2]	K2S 1C7	831-8606	72
52 Wood E [2]	K2S 1C7	836-9824	74
54 Blaw Alfred H [2]	K2S 1C7	836-3127	76
56 Bacon J Donald [2]	K2S 1C7	831-8898	78
BUSINESSES 1		HOUSEHOLDS 31	79
INNISKILLIN DR (C)			
104 Blais Rami [2]	K0A 1L0	839-3381	75
105 Slaoey Darrel [2]	K0A 1L0	839-5439	76
108 Aldridge S A [2]	K0A 1L0	839-1680	80
112 Armstrong Clarence [2]	K0A 1L0	839-5504	81
113 Kennedy R M [2]	K0A 1L0	839-0832	82
116 John R M [2]	K0A 1L0	839-2332	83
117 Durr James [2]	K0A 1L0	839-5626	86
Tallon P K [2]	K0A 1L0	839-3481	87
Tallon Pamela K [2]	K0A 1L0	839-5536	88
121 Healey Howard [2]	K0A 1L0	839-3169	89
124 Caldwell Fred [2]	K0A 1L0	839-0272	90
128 Downing John [2]	K0A 1L0	839-2310	91
137 Murray Ian [2]	K0A 1L0	839-2964	92
141 Fraser Allan [2]	K0A 1L0	839-2784	94
142 Gehralt J [2]	K0A 1L0	839-2321	95
149 Maslin D [2]	K0A 1L0	839-6720	96
McMaslin K [2]	K0A 1L0	839-0712	98
Maslin Paul [2]	K0A 1L0	839-2188	99
Maslin Paul [2]	K0A 1L0	839-2870	100
150 Davis Brian R [2]	K0A 1L0	839-2009	102
153 Shestalo David [2]	K0A 1L0	839-6267	104
		HOUSEHOLDS 21	108
INUUVI CRES (K)			
1 Beamish D M [2]	K2L 1A1	592-6341	115
2 Feeley Mark [2]	K2L 1A2	592-3564	116
3 Craig A [2]	K2L 1A1	592-2017	118
Haiz S C [2]	K2L 1A1	592-2017	119
4 LESS C L &			
ASSOCIATES			
Lees Le Roy [2]	K2L 1A2	592-1929	120
5 Ashe J W [2]	K2L 1A1	599-7044	121
Fillion M [2]	K2L 1A1	599-7044	123
6 Wilcock P [2]	K2L 1A2	592-4445	124
8 Foster Blair [2]	K2L 1A2	592-6738	126
Foster D G [2]	K2L 1A2	592-4084	BUS
Foster Doug [2]	K2L 1A2	592-2259	
10 Richard G [2]	K2L 1A2	592-1898	127
12 Kruttschnitt David [2]	K2L 1A2	592-4852	128
14 Marwood Gordon J [2]	K2L 1A2	592-4100	2 S
Marwood S J [2]	K2L 1A2	592-5937	3
15 Morris B [2]	K2L 1A1	590-3097	
16 Dangel M G [2]	K2L 1A2	591-0025	4 Ke
17 O'Drury G [2]	K2L 1A1	592-7606	50
18 De Mone P & C [2]	K2L 1A2	591-1224	6 M
19 Flavelling-Wilson P [2]	K2L 1A1	591-7637	7 S
20 Armstrong Les [2]	K2L 1A2	592-1673	8 Sh
21 Mighton Gary [2]	K2L 1A1	592-4902	9 M
22 Mayhill G M [2]	K2L 1A2	592-3964	10
23 Choesman D A [2]	K2L 1A1	592-1859	11
24 Wray S [2]	K2L 1A2	592-2602	13 K
25 Armstrong L [2]	K2L 1A1	592-1526	14
26 Robb Donald [2]	K2L 1A2	591-7354	15
Robb K [2]	K2L 1A2	591-2394	16
27 Yu A [2]	K2L 1A1	592-2538	17
28 Mc Kenzie Jim S [2]	K2L 1A1	591-8581	18
29 Halloy John [2]	K2L 1A1	592-1919	19
30 Field J D [2]	K2L 1A2	591-6217	20
Lipinski S [2]	K2L 1A2	591-5217	21
31 Bryson B [2]	K2L 1A1	599-8982	22
McMeek H [2]	K2L 1A2	596-6982	23
32 Wong Michael [2]	K2L 1A2	592-4133	24
33 Thomson Carey B [2]	K2L 1A1	591-1597	25
34 Flegal J B [2]	K2L 1A2	592-4133	26
35 Bartley B G [2]	K2L 1A1	591-0055	2

ERARY DR	Phone	cont'd
Berry Tim [2]	K2K 2R8 599-7716	
Berry Wayne &	K2K 2R8 599-8040	
Beth [2]	K2K 2R8 599-5682	
Carlineau M A H [2]	K2K 2R8 599-4225	
Capp J & H [2]	K2K 2R8 599-8390	
Chiride L [2]	K2K 2R8 592-8725	
C Dowall S [2]	K2K 2R8 591-0534	
Deaves B [2]	K2K 2R8 591-1060	
Dindley L [2]	K2K 2R8 591-0453	
Dineen M [2]	K2K 2R8 591-3744	
Dionisio T [2]	K2K 2S1 599-5773	
Duffy Harry E [2]	K2K 2S1 599-5769	
Dunlop J [2]	K2K 2S1 592-1762	
Dunlop J [2]	K2K 2S1 591-9156	
Dunlop Luc [2]	K2K 2S1 591-3984	
Dunlop Danny [2]	K2K 2S1 592-6914	
Dunlop Jeff [2]	K2K 2S1 591-5296	
Dunlop S D [2]	K2K 2S1 592-0411	
Dunlop V [2]	K2K 2S1 592-9101	
Dunlop M & D [2]	K2K 2S1 591-7572	
Dunlop E [2]	K2K 2S1 599-8379	
Dunlop Davis E [2]	K2K 2S1 591-3809	
Dunlop V & C [2]	K2K 2S1 591-7568	
Dunlop Hugh [2]	K2K 2S1 599-9001	
Dunlop W [2]	K2K 2S1 591-2478	
Dunlop Andrew C [2]	K2K 2S1 592-5997	
Dunlop Patrick [2]	K2K 2S1 592-5510	
Dunlop L [2]	K2K 2S1 592-8935	
Dunlop A [2]	K2K 2S1 592-9640	
Dunlop BRIGHT [2]	K2K 2S1 592-6349	
Dunlop E [2]	K2K 2S1 591-6509	
Dunlop F [2]	K2K 2S1 591-9124	
Dunlop D [2]	K2K 2S1 599-7696	
Dunlop W F [2]	K2K 2S1 591-9906	
Dunlop Sydney [2]	K2K 2S1 591-0029	
Dunlop John R [2]	K2K 2S1 591-8852	
Dunlop Keith [2]	K2K 2S1 592-6696	
Dunlop T M [2]	K2K 2S1 592-1471	
Dunlop Donald [2]	K2K 2S1 591-5608	
Dunlop H [2]	K2K 2S1 591-9160	
Dunlop H M [2]	K2K 2S1 591-2409	
Dunlop Roy L [2]	K2K 2S1 591-2562	
Dunlop David &	K2K 2R9 591-2466	
Dunlop Elaine [2]	K2K 2R9 591-3368	
Dunlop Lloyd [2]	K2K 2R9 592-4447	
Dunlop C V & J M [2]	K2K 2R9 591-5222	
Dunlop G [2]	K2K 2R9 599-8056	
Dunlop S [2]	K2K 2R9 599-8192	
Dunlop P [2]	K2K 2R9 599-4790	
Dunlop Ernest [2]	K2K 2R9 590-4169	
Dunlop D & J [2]	K2K 2R9 592-7963	
Dunlop C [2]	K2K 2R9 592-6180	
Dunlop Narain J [2]	K2K 2R9 599-1417	
ERASES 1	HOUSEHOLDS 76	
OOD DR (K)		
Donald B [2]	K2M 2A3 592-6440	
B INTEGRATED FORESTREE SERVICES	K2M 2A4 599-9085	
Boyd A K [2]	K2M 2A4 599-5408	
Boyd V & C [2]	K2M 2A3 599-6883	
Boyd T [2]	K2M 2A4 599-3296	
Boyd S [2]	K2M 2A3 592-4918	
Boyd A [2]	K2M 2A4 592-9137	
Boyd D & S [2]	K2M 2A3 599-4939	
Boyd K [2]	K2M 2A3 592-4964	
Boyd B J [2]	K2M 2A3 599-1350	
Boyd W E [2]	K2M 126 592-5074	
Boyd B [2]	K2M 125 599-7150	
Boyd L [2]	K2M 126 592-4363	
Boyd H [2]	K2M 125 592-3608	
Boyd Stanley [2]	K2M 126 592-8242	
Boyd J [2]	K2M 125 592-6055	
Boyd A [2]	K2M 126 591-7549	
Boyd S [2]	K2M 125 592-3396	
Boyd S [2]	K2M 126 592-0654	
Boyd James [2]	K2M 125 592-1399	
Boyd R [2]	K2M 126 592-3242	
Boyd R B [2]	K2M 125 592-2888	
Boyd Steve & Sandra [2]	K2M 126 592-8167	
Boyd Stephen [2]	K2M 125 591-0320	
Boyd R [2]	K2M 124 591-1380	
Boyd M [2]	K2M 124 591-0489	
Boyd J [2]	K2M 124 592-2802	
Boyd L [2]	K2M 124 592-9184	
Boyd P [2]	K2M 124 591-7602	
Boyd Brian [2]	K2M 123 592-4051	
ERASES 1	HOUSEHOLDS 30	
WICH TERR (K)		
Hoang [2]	K2K 2R5 591-5247	
Hoang M J [2]	K2K 2R5 599-7151	
Hoang M [2]	K2K 2R5 599-4874	
Hoang Bauchau [2]	K2K 2R5 599-7146	
Hoang V [2]	K2K 2R5 592-3478	
Hoang M [2]	K2K 2R5 599-1102	
Hoang Krzysztof [2]	K2K 2R5 592-4774	
Hoang A [2]	K2K 2R5 599-6980	
Hoang Khan [2]	K2K 2R5 599-1195	
Hoang Noel [2]	K2K 2R5 599-7771	
Hoang Terry & Erin [2]	K2K 2R5 591-3527	
Hoang L [2]	K2K 2R5 592-7622	
Hoang Dean [2]	K2K 2R5 599-5672	
Hoang J [2]	K2K 2R4 599-6650	
Ho	K2K 2R5 591-1901	
Ho	K2K 2R4 599-4269	
Ho	K2K 2R5 591-0259	
Ho	K2K 2R5 591-3130	
Ho	K2K 2R5 591-3130	
Ho	K2K 2R4 599-1277	
Ho	K2K 2R5 592-6870	
Ho	K2K 2R4 599-7155	
Ho	K2K 2R5 592-2910	
Ho	K2K 2R4 591-1456	
Ho	K2K 2R4 592-3133	
Ho	K2K 2R4 591-0210	
Ho	K2K 2R4 592-6297	
Ho	K2K 2R4 599-5647	
Ho	K2K 2R4 592-5647	

NO LISTINGS WITHIN RADIUS

STREET NOT LISTED

Des Lauriers Sylvie 837-0020
Des Lauriers Ann 837-0020
1668 Bisailon Michl ③ @ 830-3218
• TESLIN CT INTERSECTS
1670 Brunet-Gratton Pierre O ③ @
830-3039
1672 Cheff G Lucy ③ 830-5278
1673 Graham Kyle & Lois ③ @ 837-6239
Graham Cameron 837-6239
Graham Shawn 837-6239
Graham Laurie A 837-6239
1674 Lambert J K & Sheila M ③ @
830-5443
Lambert Kelly A 830-5443
Lambert Jason P 830-5443
1676 Chow John ③ @ 837-6012
1678 Clarke Victor D ③ @ 837-4305
1680 Not Verified
1682 Charron Daniel R ③ 830-7379
BARRINGTON PARK
• SMITHERS CRES INTERSECTS
• NUGGETT DR INTERSECTS
• BROMONT WAY INTERSECTS
• LISNEY DR INTERSECTS
14 HOUSEHOLDS
1 BUSINESS

BARROW CRES (KANATA)-FROM KAKULU RD EAST

2 Long Robt W & Linda A ② 599-8562
Maillet-Long Linda 599-8562
4★Paulen L Y 592-4458
6 Thibault Manuel ② 591-1933
8 Not Verified
10 Brisbois Rere T ② 592-2479
12 Altmann Michael W & Tanya K ③
@ 591-1374
14 Not Verified
16 Geling Gary W ③ 591-2596
18 Mason Clinton E & Victoria E ③
592-9510
Johnston Colin D 592-9510
20 Rostis Carmel R ③ @ 592-4864
Rostis Matt C 592-4864
22 O'Kane Maureen ③ @ 592-6946
24 Carson Neil A ③ @ 591-1200
26 Brisebois Marc J ③ 591-7711
28 Swanson Randy A & Armi M ③ @
592-2580
30★Case E 592-3143
32 Golding Eileen F ③ @ 592-3996
Chapman William F 592-3996
34 Richardson Sandra G ③ @ 591-1384
36 Paquette Michel P ③ @ 592-3365
38 Stephens E ③ 592-9572
40★Whitfield G & E ③ @ 599-1023
42★Davies S ③ 592-7026
44 Eriksen Sharon L ③ 591-0454
Moore David Wm 591-0454
46★Beattie R A 599-8218
50★Mathurin D C 592-0625
52 Not Verified
54 Warren John R & Nancy J ③ @
592-3728
Gordon Kerry L 592-3728
56 Noel Donald K & Patricia B ③ @
592-9071
58★Williams Dylis 591-5966
60 Ferrier George T ② 591-7316
62 Scharff Pauline T ③ 592-8273
Scharff Kelly 592-8273
Scharff Sherry L 592-8273
63 Davidson Terry ③ 591-9589
64 Not Verified
66 Walsh Michl J & Lisbeth A ③ @
592-4161
68 Wallace Donovan & Victoria L ③ @
591-1891
69 Lynch David R & Shelley K ③ @
592-1648
70 Keith Wm L ② @ 592-4324
Fletcher C 592-4324
72 Not Verified
74 Wolfe Darcy ③ @
75 Merkley Bill A ③ @ 592-4936
Merkley Angela D 592-4936
76 Blackwell S ③ 592-6090
78 Tourangeau James & Carol ② @
591-5545
80 Anderson Margo D ② 599-8308
Stephenson Robert 599-8308
82★Olivier L 599-1261
83 Mongeon Ray L & Denise G ③ @
592-1634
Mongeon Norman J 592-1634
84★Sweet R 592-2874
86 Simcox Michael K & Karrie A ③ @
592-9599
88★Hogan Anthony W & Nancy L ③
592-8221
89 Restivo John P & Vivian M ③ @
592-4699
Restivo Kevin J 592-4699
90 Not Verified
92 Festeryga Anthony J & Carla A R ②
592-0766
94 Champagne Gordon J & Joan K ② @
592-0528
96★Lam Linda 591-1784
96 Hernandez Wenceslao T & Segundina
A ③ @ 592-6256
98 Lesperance Michl C & Cindy A ②
599-8343

100 Plamondon Pierrette M ③ @ 592-0485
102 Mc Intyre ②
103 Winger Simon T & Teresa C ③ @
592-0239
104★Fooks Shelly 592-1267
106 Deschamps Jody D & Nancy L ③ @
592-5214
108-109 Not Verified (2 Hses)
110 Lam K ③ 592-9293
112 Ashawasega Angela M ③ @ 592-6735
Bird Alan P ②
114 Hewitt Michael & Donna V ③ @
592-4096
116 Thompson Denis W & Shelley A ②
@ 591-0267
118 Colby Ian D ② @ 591-6045
120 Gauthier Roger & Lillian C ③ @
592-8752
122 Rockburn Gary G & Susan M ② @
592-4692
123★Bouchard Claude G & Diane C ③
591-7692
124★Mooney Mark ③ 591-7385
125-126 Not Verified (2 Hses)
128★Leonie T 592-8467
130 Norman Brent R & Jennifer I ③ @
592-9882
131 Moore M ② 592-5425
132 Not Verified
134★Haufele D ③ 599-7956
136 Not Verified
138 Albert Leslie G & Theresa L ③ @
592-2501
140★Hudson S J 599-8776
142 Ziemba Edward & Marylin A ③ @
592-6992
146 Cortese Donna L ② 591-5645
Cortese Tracy L 591-5645
144 Cooper Diane A ③ 591-1899
148 Horner Natta M ③ @ 591-0470
150 Not Verified
152 Poulin Richard D & Anne D A ③ @
592-2649
154 Zelney Maria J ② @ 592-1565
Desjardins Sharon J 592-1565
156 Pedersen Jackie A ③ 592-8723
158 Cummings James N & Lisa M ③
592-1864
160 Gore D ② @ 591-7720
162 Lafranchise Rexford T ③ @ 592-4672
Lafranchise Frances E
592-4672
Lafranchise Rexford T Jr
592-4672
164 Foley Ralph J & Barb A ② @
591-6522
166 Fuoco Richard J ③ @ 591-3849
168★Kwale Edward M 592-9704
170 Forsyth Michael P ② 592-1415
172 Johnston Jim F & Karen ③
592-9332
174 Culbert C L ② @ 592-6938
Culbert F L 592-6938
176 Jones Jeff H & Tracey L ③
592-5356
178 Smith Derek F & Patricia I ③ @
592-3785
180 Sarkary Stephen ② 592-9580
182 Behn Debbie C ② 591-5546
Wright Steph 591-5546
186 ROGER ST DENIS CATHOLIC SCH
592-2191
190 Sharp Crawford M & Mary E ③ @
592-4171
Sharp Rawni A 592-4171
192 Grassie Wayne C & Jill M ③ @
592-0247
194 Verner J ③ @ 592-1905
195 Keech Wayne A & Linda C ③ @
592-5069
Arthur Robert 592-5069
Keech Erin C 592-5069
196★Reid Fred 591-7707
197 Seguin Gerard J ② @ 591-7504
198 Hudson F F & Lee Ann F ② @
592-7035
Hudson Lee Ann F 592-7035
Gilkes Brent 592-7035
199 Wong Ray K ③ 591-1976
200★Joseph Perry 591-8539
201 Schultz Wm J & Joan E ③ 592-2960
202 Rollin Marc C & Marie ③ 591-0110
203 Barclay John W & Deborah A ③ @
592-6958
204★Tooker Mark 591-9287
205★Eng William M & Jean L ③
592-1806
206 Roquet P E & Maren ③ 592-8569
207 Kenwell P A ③ 591-1792
208 Grace Graham K & Eva V ③
592-2433
209 Watts Wayne H & Ginette ③ @
591-3192
210★Savole Vincent & Ellen 592-1016
211★Bindernagel Ken & Eva 592-7080
• KAKULU RD INTERSECTS
212 Mac Donald John ③ 591-3949
214 Roche Patrick R & Anne ③ @
592-6374
Roche Jennifer M 592-6374
216 Austin Earl & Joanna ③ @
592-2630
Austin Kristina E 592-2630
Austin Glenn 592-2630
Austin Leanne 592-2630

CHILLIWACK WAY-Contd
3359★Butler Ken G & Debbie M ③
738-5382
3360 Brousseau Doug M & Donna M ③
@ 521-9085
Brousseau Adam M 521-9085
• HUNTINGDON CR INTERSECTS
3361 Mc Kay Pat T & Heidi B ③ @
739-5087
3363 Wyse Donald I & Gloria O ③ @
523-0994
3365 Gallagher Francis X & Molly C ③
@ 731-5648
Gallagher Sara E 731-5648
3367 Camp Judy L ④ @ 521-9607
Ball Steve R 521-9607
3368 Sieben Natalia M ③ @ 731-1217
3369 Giglietta Dominic ② @ 523-7245
3371 Not Verified
3372 Dostien Patrick ② 825-6201
3373 Leeson Golden R ② @ 523-8229
3374 Magnas James R & Marcia C ③ @
523-4724
3375 Reed E L ③ @ 523-1767
3376 Luce David M ③ @ 733-8917
3377 Lamoureux Yvon S ③ @ 521-8310
3378★Fodor Dennis B & Eliza A ③
738-3868
3379 Kallman Lyall J & Heather L ③
@ 737-7133
Droulx Terry M 737-7133
Droulx David A 737-7133
• TIMBERMILL INTERSECTS
22 HOUSEHOLDS

CHIMNEY HILL WAY (GLOUCESTER)-FROM MONTREAL RD SOUTH

1116 Not Verified
1117 Cooper J E ③
1118 Yang Sungryul & Jodyeon ③ @
746-5198
1119 Gregory B ③ 745-1891
1120 Conder John ② @ 746-2572
1121 Not Verified
1122 Balma Ambruse L ② 746-3429
1125★Goldsmith R F 747-8718
1126★Hayes Garry A & Diane A ③
747-1600
1127 Ross Mark ③ 745-3610
1128 O'Connor D H ③ @ 745-8038
1129★Kim Kwang & Kwong A E ③
748-1355
1130 Goldberg Stanley ② 745-8617
1131 Gareau H E ② 741-1869
1132 Belanger C ③ 749-8595
1135★Lafleur Richd E & Maureen R
@ 744-4619
★Lafleur Maureen R binder
1136 Not Verified
1137 Hubert L ③ 744-0837
Cumpson Daryl D 744-0837
1138★Akusson Francis 749-6203
1139 Not Verified
1140 Larocque Paul ③ 746-3075
1141 Belanger R ② 749-4723
1142 Mrak Andreas ③ 746-2666
1145 Not Verified
1146-1147 Not Verified (2 Hses)
1148 Martin Thomas A ③ 746-9376
1149 Gosselin Brian ③ 741-5021
1150 Mrak M ③ 744-3074
1151 Mainville D ③ 824-4279
1152★White Kim T 747-8104
1155 Ashley N R ② @ 745-7392
1156★Therault R 746-6273
1157 Paradis Jean-Pierre ③ @ 745-7965
1158 Not Verified
1159★Paiment Therese M ③ 746-4258
1160 Scott Joselys G ③ @ 741-5501
Scott Matthew 741-5501
Scott Sarah 741-5501
1161 Bailey Paul R & Manay N ② @
746-2855
1162 Auger Claude ③ @ 746-0248
37 HOUSEHOLDS

CHIMO DR (KANATA)-FROM TDM DR SOUTH

2 Verhagen Henry J & Norina M ③ @
592-6690
Cd Imeson Cameron D & Michele ②
592-7954
6★Casselman B 592-8573
8 Asiri Samir M & Yosra S ② @
599-8277
• AMUNDSEN CRES INTERSECTS
• PEARY WAY INTERSECTS
10 Beard John E ② 592-2485
12 Daniels B ③ @ 592-6446
• INUVIK CRES INTERSECTS
14 Fawcett K Grant & Elsie A ③ @
592-2374
15 St Martin Bernard F & J Jane ③ @
592-2508
16 Bennett Margaret E ③ 592-1593
Ingalls Molly M 592-1593
17 ENCORE RESOURCES comp consls
592-3508
Klein V ③ 592-1098
18 Saloojee Solly & Sharifa ③ 592-0151

Saloojee Riad 592-0151
Saloojee Ozyar 592-0151
Gardee Haza 592-0151
19 Millmore R Bob & Judy M ③
592-5828
20 Smith Collin M & Linda D ③ @
592-2482
21 Reed Edward J & Lorraine ③ @
592-3760
22 Pope Richd G ③ @ 592-2744
23 Moore N ③ 592-2226
24 Simon E & Elaine ③ @ 592-1513
25 Hartshorn Andrew J & Margt A ③
@ 592-6296
Hartshorn Samatha A 592-6296
Hartshorn Rebecca A 592-6296
26 Toogood John D & H R ③ @
591-3412
27 Robertson-Palmer Dave & Kath ③ @
592-6817
28 Hart Andrew L & Angela I ③ @
592-5043
29 Sobrino Pablo L & Robin L ③ @
591-7767
30 Not Verified
31 Crosby Duncan R & P Laurie ③ @
592-3239
32 Redmond Roderick D & Marilyn J ③
@ 592-3276
33 Fairbairn Robt G ② @ 592-1726
34★Thom Christopher ③ 592-0105
35 Moses Tim E & Heather ③ @
591-3842
Moses Emily 591-3842
37 Asiri Abdul-Jabbar M & Guylane
L ③ @ 591-3488
46 Thomsen Danny H & Tami E ③ @
592-8909
• LARSEN CT INTERSECTS
47 Allen Peter ② 592-7049
48 Strachan Frank & Heather R ③
592-6588
49 Ellices Mel C ③ 592-2225
50 Tamtram James ② 592-4850
51 Voshart N ③ @ 591-1860
Talbot S 591-1860
52 Dubois J R ③ @ 591-0573
53 Kiriloff Nikita & Olga ③ 592-4321
54 Not Verified
55 Kittle John D & Sheila M ② @
591-1797
56 Bond Arthur W & Helen M ③ @
591-2590
57 Not Verified
58 Skahan Al C & Eliz L ③ @ 592-2590
Richardson Nick T 592-2590
59 Huot Paul A & Eliza A ③ @ 592-2502
Huot Scott D 592-2502
61 Henderson E L ③ 592-4006
63 Sheriff Peter & Stephanie A ③ @
592-1324
64 KATIMAVIK COOPERATIVE
NURSERY SCHOOL 592-1700
WESLEYAN CHURCH KANATA
592-7635
KATIMAVIK COMMUNITY CENTER
592-1700
65 Perkins Gregory W & Wendy ② @
592-3899
67 Not Verified
69★Findlater A Ross & Deborah ③
591-3107
• ANIK WAY INTERSECTS
• BERING CRES INTERSECTS
70 Hargrave Steve & Tricia ③ 692-7586
71 Not Verified
72 Turcotte Tom ③ 592-5825
73 Theriault Bernard Y & Marilyn ③
592-4690
74 Not Verified
75 Clark Ferris R ③ 592-3883
76 Coulson David A & Lucille A ②
591-7712
77 French C ②
78 Campbell David & Shannon L ② @
591-0462
79 Sawchuk Wm & Mary ③ @ 592-5894
Sawchuk Jane 592-5894
• NANOOK CRES INTERSECTS
80★Rowe Michl & Joan 591-5276
82 Mc Carthy Kevin & Karen ③
592-4302
84 Vacant
86 Mc Donald Lesley A ③ @ 592-2761
88 Not Verified
90 Gray Thomas A ③ @ 592-0578
92 Gersz Tad ③ @ 592-6538
94 Stewart Lisa ③ @ 592-1978
96★Saunders Gary & Claire ③
592-0499
97 Maxwell Colin ②
98 Currie K ② 591-0237
99 Bryce James E & Rita B ② @
592-2071
Bryce Robt E 592-2071
Bryce Kath A 592-2071
Bryce Margaret R 592-2071
100 Scott Dale ③ @ 592-4508
101 Bertrand Robt F & Ann E ③ @
592-5309
102★Mc Intyre P 592-3893
103 Smith Melvin H ② @ 591-7396
• BERING CT INTERSECTS
• BEAUFORT DR INTERSECTS
114 Not Verified

Maloley Dan 746-0731
 2160 Not Verified
 2152 Demelo Alvaro & Maria [B] + @
 745-4096
 2154 Weibust Thorstein [B] + @ 745-5415
 2155★Spendler Mike R & Michelle @
 741-7976
 2158 Skotnicki Jerzy & Eugenia G [B] + @
 749-2871
 Skotnicki Gregory 749-2871
 2160 Davis A [B] @ 746-3880
 Kollar J 746-3880
 • KENDER INTERSECTS
 42 HOUSEHOLDS

EADY CT (GLOUCESTER)-FROM 1ST BLK WEST OF CUMMINGS AV

4000★Belanger Michl J & Lillian M @
 741-5585
 4002★Giles Cheyda 749-6778
 Foroudi Farroka 749-6778
 4004 Gago Jose [B] 744-2754
 4006 Not Verified
 4008★St Germain Ron J 744-0045
 4010 Theoret George F & Julie [B]
 744-4697
 Theoret Lara C 744-4697
 4012 Saunders John R & Mary Jane [B]
 4018 Thanabalaraj Shanthini [B] 747-7944
 4020 Hearn Mark [B] @ 747-4625
 4022 Fournier C [B] @ 744-3225
 Cadieux Jacythe 744-3225
 4024 Campeau Martine [B] 749-9480
 Mossner Claudia 749-9480
 4026 Poirier Daniel G & Lyn M [B]
 744-5590
 4028 Perreault Chantal [B] 744-2045
 ★Larose L 749-3848
 4032★Bisson J 747-9401
 Rehel M 747-9401
 4034 Crampton E [B] @ 746-8994
 4036 Not Verified
 4038 Seguin Jean R & Lucille [B] @
 749-2773
 4044 Villeneuve Claude & Louise [B]
 745-1431
 Villeneuve Marc 745-1431
 4046 Joly Albert J & Lise M [B] 741-9324
 Beauchemin Henrie 741-9324
 4048 Bedard Michel H [B] 749-4581
 4050★Ozeir Ghanda 745-8866
 4052 Not Verified
 23 HOUSEHOLDS

EAGLE CHASE CT (BARRHAVEN) FROM 87 BEDDINGTON AV EAST

2 Under Constn
 4 Not Verified
 5 Vacant
 6 EAGLE CHASE SALES CENTRE real
 est 825-4390
 8 Vacant
 9 Under Constn
 • BEDDINGTON AV INTERSECTS
 1 HOUSEHOLD
 1 BUSINESS

EAGLE LA (NEPEAN)-SOUTH FROM BEAVER RIDGE FIRST SOUTHEAST OF CAPILANO DR

1 Maitland John O [B] + @
 3 Neale Julia [B] @ 224-4781
 6 Santos-Pedro V M & F A [B] 224-6984
 3 HOUSEHOLDS

EAGLESON RD (KANATA)-FROM KATIMAVIK

• KATIMAVIK RD INTERSECTS
 106 SHELL STATION 592-5613
 120 SUNOCO CAR WASH 592-5687
 • KAKULA RD INTERSECTS
 • SHATNER GATE INTERSECTS
 • HAZELDEAN ST INTERSECTS

300 HAZELDEAN MALL shopping centre
 592-3642
 SUN LIFE 592-3642
 HAZELDEAN DENTAL
 MANAGEMENT INC 592-2900
 ALGONQUIN TRAVEL 592-3450
 HOLT COMMUNICATIONS 592-1692
 HARDEN'S JEWELLERS 592-1923
 PANTORAMA 592-4646
 PARCHMENT & QUILL gift shop
 592-3282
 JUST CURIOUS gift shop 592-3238
 DOMENIC'S MUSIC ACADEMY LTD
 592-6621
 JO'S SMOKE & GIFT 592-3285
 ZELLERS INC 592-2863
 PHARMA PLUS DRUG MART
 592-3106
 SECOND CUP THE 592-9237

WHITE WATER ADVENTURES
 591-6021
 GRUNDI'S FROZEN YOGURT
 592-5732
 A & W 592-3852
 MRS VANELL'S restr 592-9454
 IN FINE COMPANY gift shop
 592-4835
 UNISEX 2000 barber shop 592-3601
 PET WORLD 592-3268
 LEISURE WORLD 591-8829
 BLACK'S CAMERAS 592-4652
 AGNEW SURPASS INC 592-3161
 ODYSSEY 592-4738
 WORK WORLD 592-5578
 Not Verified
 LADY FOOT LOCKER ladies clothing
 591-3312
 MOTIONWEAR 592-4055
 STATION COTON 591-3731
 Not Verified
 TORONTO DOMINION BANK
 592-8400
 INDEPENDANT GROCER 592-3850
 JUST KIDS 591-1536
 Gladwin Gwen [B]
 Adlani Salma
 SHORNEY'S OPTICAL 592-4585
 TORONTO DOMINION BK 592-7622
 GRANNY'S NATURAL FOOD
 EMPORIUM health food 592-4558
 ONTARIO LIQUOR CONTROL BD
 592-5416
 KANATA SHOE REPAIR 591-0832
 300a CO-OPERATORS INS SERVICES
 THE 592-6616
 400 Not Verified

465 BRIDLEWOOD BIBLE CHAPEL
 591-8514
 485★Kelly D M 599-8882
 ★Thompson Lee 599-8972
 ★Davis K 599-8976
 ★Boart J C 599-8980
 104 Pelletier Robbi-Lynn [B] 599-7612
 580 KELLY FUNERAL HOMES funeral
 home 235-6712
 ★Angers Gerald 599-8653
 600 HABIB CUSTOM WOODWORK LTD
 591-8814
 660 HAWKINS GAS gas station 592-3948
 B & L AUTOMOTIVE automotive
 repairs 591-3059
 • MICHAEL COWPLAND DR
 INTERSECTS
 700 STAR FASHION CLEANERS 591-2382
 BRIDLEWOOD DRUG MART
 591-3884
 LOBLAWS
 CANADIAN IMPERIAL BANK OF
 COMMERCE 592-1292
 • STONEHAVEN DR INTERSECTS
 701 BANK OF NOVA SCOTIA bank
 591-7545
 CLOSE-UP HAIR DESIGN
 hairstyling 592-1523
 SUPERIOR CLEANERS drycleaning
 592-5107
 LORENZO'S PIZZERIA restr 592-2330
 FLICKS AND FLAVOURS ice cream
 store 591-5255
 QUICKIE CONVENIENCE STORE
 grocers-retail 591-7575
 1631 Not Verified
 1635★Parks Jean E @ 831-2601
 ★Parks Robt L dairy farmer
 9 HOUSEHOLDS
 54 BUSINESSES

EAST ACRES RD (GLOUCESTER) EAST FROM LAPORTE TO BEYOND MISS OTTAWA RD FIRST SOUTH OF MONTREAL RD

2089 Faucher Carmelle [B] @ 741-6113
 Welland Gordon 741-6113
 Matte Norman 741-6113
 2091 Edwards Douglas S [B] @ 747-8770
 Fyfe Ross H 747-8770
 2093 Dillon Paul W [B] + @ 746-4278
 1 Bourbonnais Lina [B] @ 745-7408
 2★Harrod Jody 745-4817
 3★Martin Cynthia 741-9221
 Upper Mc Carron Andrea G [B] + @
 749-1637
 2110 Guindon Gilles & Patricia [B] @
 748-3626
 2112 Ward Wm W & Heather A M [B] + @
 @ 749-3402
 • MISS OTTAWA INTERSECTS
 2120 Brisson Sylvain J & Bonnie A [B]
 744-3153
 2123★Groulx Ronald & Desneiges @
 745-1942
 Groulx Luc 745-1942
 2125 Not Verified
 2139 Caouette Richard & Joanne [B] @
 748-3182
 2132 Langa Eduardo & Rosario [B] @
 745-4820
 2132b★Wong C M 746-7378
 • FAMILIT CT INTERSECTS

MOTOPHOTO ONE HOUR 831-2381
 LITTLE CAESARS pizza 831-3131
 ULTRALUX PAINTS paint sls
 831-0374
 MAROOSIS GEORGE dental surgeon
 836-2433
 CAO CHARLES dentist 831-2385
 FABRICLAND retail fabric store
 831-2227
 PAINTED PONY THE 836-1361
 FLAIR UNISEX HAIR STUDIO
 831-0748
 RADIO SHACK electronics sls
 831-2223
 SUBWAY SANDWICHES & SALADS
 sandwich bar 831-5050
 KANATA UPHOLSTERY upholstery
 sls 831-1485
 PALINER CLEANERS drycln
 831-2074
 SEARS CANADA 836-7566
 MAC'S CONVENIENCE STORE
 convenience store 831-2336
 GLENCAIRN MEDICAL DENTAL
 BUILDING 836-2433

501 LICENCE BUREAU vehicle license
 issuers 836-4534
 DAVIS' GROCERY STORE 836-5720
 TOM & SONS DONUTS 836-6395
 Vacant
 POPEYE PIZZA 836-3500
 PAUL'S ROAD HOUSE 836-3280
 WESTAR SPORTS 836-6696
 SHELL CANADA LTD 836-4936
 • 5 EDGWATER ST INTERSECTS
 501b Vacant
 510 MC DONALD'S RESTAURANTS
 831-1143
 • TERRY FOX RD INTERSECTS
 29 HOUSEHOLDS
 76 BUSINESSES

HEADINGLY CRES (NEPEAN) NORTH FROM KIRKSTALL SECOND WEST OF NEW HAVEN

• KIRSTALL AV INTERSECTS
 3 Helleman Folkert W & Ellen M [B] + @
 224-9566
 Helleman Teresa 224-9566
 Helleman Kevin 224-9566
 4 Cook John V [B] + @ 224-9181
 5 Balice Tommaso & Teresa [B] + @
 823-6913
 6 Best Allan J & Kerry [B] @ 225-1721
 7★Smith Malcolm @ 224-0873
 8 Langevin Gertrude F [B] + @ 226-6046
 9 Miltimore Doug D & Carole J [B] @
 723-1576
 Miltimore Greg 723-1576
 10 Campbell Patricia P [B] @ 727-8907
 11 Beckstead Gordon R & Marilyn A [B] + @
 @ 226-7400
 Beckstead Jeff G 226-7400
 13 Mc Kee John D & Marilyn D [B] @
 226-6994
 Mc Kee Andrew 226-6994
 Mc Kee Jos R 226-6994
 Mc Kee Maria K 226-6994
 15 Barclay Paul B & Carol [B] + @
 723-8566
 Barclay Heather P 723-8566
 Barclay Miriam G 723-8566
 Barclay Ian W T 723-8566
 15 Lynch Vernon S [B] @ 226-6691
 17 Peever [B]
 18 Fowler R R & Aline M [B] @
 226-6070
 19 Clermont Maurice E & Shirley A [B] + @
 @ 226-7122
 Laderoute Glen P 226-7122
 Laderoute Susan M 226-7122
 Clermont Connie M 226-7122
 Clermont Christopher E
 226-7122
 20 Roger John T & Beverley J [B] + @
 226-6542
 22★Seeler N 224-4393
 25 Pranger Betty [B] + @ 226-4419
 Pranger Pamela T 226-4419
 27 Ventura Leonard A & Doreen E [B] + @
 @ 226-8354
 29 Derrick Colin A & Helen M [B] + @
 226-8006
 31 Mc Gettrick Ruth E [B] + @ 226-8430
 Mc Ginley Margt 226-8430
 33 Lambert P Gerard & Geraldine [B] + @
 226-8302
 22 HOUSEHOLDS

HEARST WAY (KANATA)-FROM EAGLESON RD WEST

8 NORTHERN TELECOM 829-1010
 10 NORPAC CORPORATION data
 communications 592-4164
 INFO GRAPHIC SYSTEMS INC
 591-0762
 222 JOURNEY'S END MOTELS motel
 592-2200
 KALI'S RESTAURANT 592-2200

260 E D M SYSTEMS LIMITED
 environment computer programs
 592-6874
 PAUL'S PLUMBING & HEATING
 592-2089
 Suites
 209 NATIONAL HOME INSPECTION
 591-0580
 260 TOMMY'S DINING LOUNGE 592-0442
 ROYAL BANK 592-5793
 217 UNIVERSAL INSTRUMENTS OF
 CANADA technological equipment
 591-1338
 2d Fl MAC LEAN'S LIMO & TAXI
 SERVICE 592-6207
 100 ZU HAIR DESIGN INC beauty
 shop 592-4500
 200 RUDL INTERNATIONAL 591-0440
 237 ARBELL INDUSTRIES engineer
 sales 592-6989
 220 OAKLEAF HOMES 592-4480
 241 KANATA OFFICE SERVICES INC
 sec serv 592-3256
 300 EDMUNDSON B J archt 591-9217
 312 SUNFLEX KAYSER TRADING
 importer 591-5693
 314 Vacant
 315 KANATA SQUARE LTD coml
 development 599-5000
 315 Not Verified
 400 L S I LOGIC CORPORATION
 semi conductor design 592-1263
 500 Not Verified
 602 SIM DAVID L orthodontist
 591-1638
 603 BRADSON HEALTH CARE
 SERVICES home health care
 592-1182
 603 Not Verified
 605 JOHNSON BRENT E oral a
 maxillofacial surgery 591-3684
 606 LOATES W & ASSOCIATES
 architecture & design 592-3153
 606 DYNAR ARCHITECTS INC
 592-2284

24 BUSINESSES

HEATHCLIFFE CT (KANATA) FROM 77 GLAMORGAN DR WEST

2 Drohan Raymond F & Gale A [B] @
 831-0410
 3 Kun Adolfin [B] @ 831-8471
 4 Rawson Gary G & Edith V [B] @
 836-1023
 Rawson Jeff G 836-1023
 Rawson Julie A 836-1023
 5 Deschamps Brian [B] @
 6-603 Not Verified (2 Hses)
 8 Parker David R & Shannon D [B] @
 831-0192
 9★Heffer-Bisson J A 831-3271
 10 Hunter W Bruce & Joan L [B] @
 831-1214
 11★Secord M 836-3118
 12 Guzzo Susan C [B] @ 836-7501
 13 Ward Kenneth G & Debra M [B] @
 831-0638
 Ward Rachael C 831-0638
 15 Not Verified
 16 Albert Henri L & Madeleine [B] @
 836-2429
 17 Mingelmeckx Walter A [B]
 18 Thompson J R [B] 836-1689
 19 Jetten Mark [B] 831-3991
 Martin Greg A 831-3991
 Card Kim 831-3991
 20 Matthew Bryan G & Corrienne P [B]
 @ 836-6622
 Leadon Vida E 836-6622
 21 Glasgow Russell M & Alice H [B] @
 831-0144
 22 Aris John W [B] @ 831-3768
 Aris Danah K 831-3768
 24 Lu-Qui Carlton P & Peggy A [B] @
 836-4262
 Lu-Qui Christina A 836-4262
 Lu-Qui James C 836-4262
 20 HOUSEHOLDS

HEATHERWOOD DR -

1911★Marquis Paul J & Evelyn @
 834-6517
 1913★Closs L J 834-0771
 1914★Skwarek A 824-1541
 1915★Stewart Eric L 830-1979
 1916 Tazovitch Branka [B] @ 834-6684
 Tazovitch Dragoslav 834-6684
 Milisavljevic Vojislava
 834-6684
 1917 Waitman Kevin L & Patti J [B] @
 837-2049
 1919★Mc Cullagh Robt 824-5851
 1920★Misener W S 837-6983
 1921 Labelle Alain J & Janet M [B] @
 834-0732
 1923★Schoemaker R M 824-7031
 1925★Gilhooly Kevin & Lee 830-8770
 1927 Vacant
 1929★Walker Wilfrid 830-2762
 1931-1932 Not Verified (2 Hses)
 1933★Tran Hung H 824-1412

NO LISTINGS WITHIN RADIUS

INNES RD (O)-Contd

- 3555 Douglas John R & Arlene J [2]
824-1691
- 3557★Lamessie Fernand & Laura M
824-3594
- 3564★Redmond C 834-2752
- 3564b★Tremblay Bryan 837-7806
- 3564c★Soulliere Dan 830-5184
- 3565 Not Verified
- 3581★Beland Sherrie A [2] 830-2989
- 3591 Mantha John [2] [2] 830-3030
Mantha J 830-3030
Martha P J 830-3030
Martha S 830-3030

878

- 3944 DISCOUNT GAS 834-8178
- 3952 D X POOLS & LANDSCAPING
824-1118
- 3977 Delorme Vincent L & Francoise [3]
[2] 824-3458
- 3983 Not Verified
- 3983 Laplante Daniel [2] 824-8826
- 3986 Morrow L [2] 834-1700
- 3996 Taillefer Constant N [2] [2] 824-2354
- 3998 Taillefer P [3] 824-7939
- 4025 Not Verified
- SALVATION ARMY THRIFT
STORE 830-2783
- SUNRIDGE DENTAL 830-3987
- Units Reversed
- 11 Not Verified
- JEANNE D'ARC FAMILY
MEDICINE CENTRE 834-0743
- 9 Not Verified
- SERGIO PIZZA 837-9696
- 7 FUTURE & SPORTS sportswear
830-5382
- BLANCA HAIRSTYLING 837-7086
- 6 FLASH VARIETY convenience
goods 834-0934
- 4-2 Vacant (3 Businesses)
- 1 ROBERTSON RENT ALL INC
equip rental 834-1077
- 4027 KENTUCKY FRIED CHICKEN
830-9586
- JEANNE D'ARC BLVD S INTERSECTS
- A★De Sormeaux Mitch 824-8088
- A Hygh Kristen 824-8088
- A De Sormeaux Mitch J 824-8088
- 50 HOUSEHOLDS
- 18 BUSINESSES

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INUVIK CRES (KANATA)-FROM
CHIMO DR SOUTH

- 1 Beamish Don M & Katherine E [3] [2]
592-6341
- 2 Feeley Mark [3] 592-3564
- 3 Haisz Sefton R & Alison Craig [3] [2]
592-2017
- 4 LEES C L & ASSOCIATE LTD
consulting engineer 592-0618
- Lees C Leroy & Judy C [3] [2] 592-1929
- 5 Not Verified
- 6 Willcock Peter H & Marguerite E [3]
[2] 592-4445
- Willcock Mark W 592-4445
- 8 Foster Doug G & Marilyn E [3] [2]
592-1084
- 10 Richard Gliceria [2] [2] 592-1898
- Jimeama Zenaida 592-1898
- 12 Krajaefski David W & Heather E [3]
[2] 592-4852
- 14 Marwood Gordon J & Ann N [3] [2]
592-4100
- Marwood Simon J 592-4100
- 16 Dangel M G [3] [2] 591-0025
- Dangel S B 591-0025
- 17 Ditney Eugene [3] 592-7606
- 18 De Mone Paul W & Carol L [3] [2]
591-1224
- 19 Lamirande George F [3] 592-1394
- 20 Armstrong Les P & Judy L [3] [2]
592-1673
- ARMSTRONG LES AIR CONDITION
& REFRIGERATIONS 720-1064
- 21★Mighton Gary 592-4902
- 22 Myhill Geoffrey M & Anne M [3]
592-3964
- 23 Cheesman David A & Claudette [2] [2]
592-1859
- Handy Claudette conslt
- 24 Wray Roger W & Susan C [3]
592-2602
- 25★Armstrong Leslie & Margaret
592-1526
- 26 Robb Don A & Sharon H [2] [2]
591-7354
- Robb Kimberly D 591-7354
- Robb C Scott 591-7354
- 27★Yu A Y 592-2538
- 28 Mc Kenzie Jim S & Patricia [2] [2]
591-8581
- Mc Kenzie Shari 591-8581
- 29 SHEONA CHARTERS TRAVELERS
1000 ISLANDS 592-1169
- Halley A John & Joanne [3] 592-1393
- 30 Fjeld Jane M [2] [2] 591-5217
- Lipinski Stan E 591-5217
- 31★Bryson Brady & Heather E [2]
599-8982
- 32 Wong Michael C & Yvette T [3] [2]
592-4374

- 33★Thomson Carey B [2] 591-1597
- 34 Flegal J B & Patricia [3] [2] 592-1594
- Flegal Ryan 592-1594
- Flegal Karen 592-1594
- 35 Bartley Bernie G [3] [2] 591-0055
- 36 Cardamore K & Micheline [3] [2]
591-7582
- 37 Esler Jas [3] 592-5736
- 38 Lee Peter E [3] [2] 592-1112
- 39 Fortier Mary Lou [3] [2] 592-5355
- Fortier Chris 592-5355
- Hedge Terry J 592-5355
- 41 De Rusha Dennis & Dianne M [3] [2]
592-5692
- 43 Hildred W J [3] [2] 592-1035
- Hildred J M 592-1035
- 45★Phelan M [2] 599-8784
- Bolivar Rod 599-8784
- 47 Lee W A & Martha M [3] 592-3654
- Lee David A 592-3654
- 49★Weller N [2] 592-0252
- 51★Bennitz David M & Wendy L
592-5354
- 53-55 Vacant (2 Hses)
- 57 Taylor H Scott & Judy M [3] [2]
592-1070
- 41 HOUSEHOLDS
- 4 BUSINESSES

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INVERNESS AV (NEPEAN)-WEST
FROM NORMANDY CRES THEN
NORTH TO MEADOWLANDS DR
FIRST WEST OF FISHER AV

- 1 SAINT RITA CATHOLIC SCHOOL
224-6341
- 2 Not Verified
- 3 Frederick Marcel [2] [2] 224-8041
- 5 Rowan Kenneth J & Alma M [2] [2]
224-3015
- Rowan Daniel J 224-3015
- 7 Schoenberger Werner [2] [2] 224-6552
- 8 Timm Wanda A [2] [2] 224-5208
- 9 Friesen John & Kirsten A H [2] [2]
224-5438
- 10 Di-Nardo Antonio & Grazia [4] [2]
225-7177
- 11 Yeck Sybil [2] [2]
- 12 Valenti Francesco & Michelina [4] [2]
224-1606
- 13 Dillon John G & Carmen T [2] [2]
224-5800
- 14 Jaworski John F & Micheline G [2] [2]
[2] 224-9894
- 15 Mc Rae Kaireen [2] [2] 224-6428
- Mc Rae Stephen J 224-6428
- 16 Szabo R [2] 225-0637
- GOODWIN INTERSECTS
- 17 Webster Elsie [2] [2] 224-6450
- 18 Johnson Bruce [2]
- 19 Bassett Chester B & Catherine J [2] [2]
[2] 224-6619
- 20★Nadeau John [2]
- 21 TWENTY-TWENTY braille writing
727-9608
- 22 Ferrarotto Cono & Rita M [2] [2]
723-6413
- 23 Andrew Dilys [2] [2] 224-5756
- 24 Bradley Marguerite M [2] [2] 224-5052
- Owen Kevin & Karen
224-5052
- 25 Connor John J & Della [2] [2]
224-8595
- 26 Bradley Brian J & Liliane [2] [2]
224-7552
- Monette Christine 224-7552
- 27 Charron Marcel & Pearl [2] [2]
224-6404
- 28 Moir James T & Shirley [2] [2]
224-5731
- 29 Dakin Wm R [2] [2] 224-5315
- 30 Antonelli C [2] [2] 727-9620
- 31 Reaman J O [2] [2] 224-7579
- 32 Mc Neill George E & Roseanne [2] [2]
727-9651
- Mc Neill Roseanne 727-9651
- Mc Neill Robby D 727-9651
- Mc Neill Grant E 727-9651
- 33 Calarco A [3] [2] 727-5776
- 34 Desnoyers Guy R & Nancy R [2] [2]
225-8091
- 35 Mc Donald Harold W & Kathy W [2] [2]
[2] 727-1246
- 36 Tepper Elliot L & Leslie H [2] [2]
225-8078
- 37 Sinclair Wendy P [2] [2] 225-1931
- 38 Ryan Gary J [2] [2] 224-5983
- Mc Arde Stephen S 224-5983
- 39 Murphy Kathleen J [2] [2] 224-6519
- 40 Gilbert Kenneth L & Agnes I [2] [2]
224-7753
- 41 Hamilton Stephen T & Christine A [4]
[2] 228-8817
- 42 Snell Stephen C & Deborah L [2] [2]
224-6188
- 43 Wimbie Elaine I [2] [2] 224-8210
- 44 Bortolotti Marion L [2] [2] 224-6452
- 45 Trudel Robert P [2] [2] 224-7296
- 46 Sauve Hector E & Betty I [2] [2]
224-7440
- BENSON ST INTERSECTS
- 47 Finian Bernard A & Mary K [2] [2]
224-7226
- 49 Not Verified

STREET NOT LISTED

BARRINGTON ST (ORLEANS)-FROM
BEAUSEJOUR DR SOUTH

1660★Rockley Virginia 837-6731
1662★Vaillancourt Denis B 830-6163
1664★Chartrand Andre 830-6302
1666★Monaghan Peter W 824-4844
1667★Des Lauriers Guy 837-0020
1668★Bisailon Michl 830-3218
TESLIN CT BEGINS
1670★Brunet-Gratton Pierre O 830-3039
1672★Cheff G Lucy 830-5278
1673★Graham Kyle 837-6239
1674★Lambert J K 830-5443
1676★Chow John 837-6012
1678★Clarke Victor D 837-4306
1680★Gray John
SMITHERS CT INTERSECTS
1682★Charron Daniel R 830-7379
Barrington Park
SMITHERS CT INTERSECTS
NUGGETT DR INTERSECTS
BROMONT WAY INTERSECTS

BARROW CRES (KANATA)-FROM
KAKULU RD EAST

2-8 No Return (4 Hses)
10★Baker Gary 592-5136
12★Altmann Michael W 591-1374
14 No Return
16★Geling Gary
18★Mason Clinton E 592-9510
20★Rostis C 592-4884
22★O'Kane Paul F 592-6946
24★Carson Neil A 591-1200
26★Brisebois Marc J 591-7711
28★Swanson Randy A 592-2580
30★Hohban Ken J 592-3731
32★Golding Eileen F 592-3996
34 Richardson Sandra G
36★Paquette Michel P 592-3365
38★Stephens E 592-9572
40 No Return
42★Last Daryl S 592-3382
46★Eriksen S 591-0454
48★Strauss Steven 592-5811
50★Bowyer N 591-1938
52★Edridge Peter
54★Warren John R 592-3728
56★Noel Don K 592-9071
58-60 No Return (2 Hses)
62★Scharff Pauline T 592-8273
63★Davidson Terry 591-9589
64 No Return
66★Walsh Mike 592-4161
68★Wallace Donovan 591-1891
69★Lynch David R 592-1648
70-72 No Return (2 Hses)
74★Wolfe Darcy 592-3897
75★Merkley Bill A 592-4936
76★Blackwell
78 No Return
80★Eder E 592-0034
82★Mc Michael Fred 591-3660
83★Mongeon Ray L 592-1634
84★Lauzon Mike R 592-2874
86★Simcox Michael K 592-9599
88★Gillissie John P 591-7693
89★Restivo John P 592-4599
90★Potts R E 592-6895
92-94 No Return (2 Hses)
95★Hua Can 591-1784
96★Hernandez Wenceslao 592-5256
98★Boldt W 592-4637
100★Plamondon P 592-0485
102 No Return
103★Wingar Simon T 592-0239
104★Proctor Bernard 592-2778
106★Deschamps Jody D 592-5214
108-109 No Return (2 Hses)
110★Lam K 592-9293
112★Ashawasega A 592-8736
114★Hewitt Michael 592-4096
116★Boucher A John 592-8391
118 No Return

864 120★Gauthier R 592-8762
122 No Return
124★Mohan Ved P 592-2517
125★Bouchard Claude G 591-7692
126 No Return
128★Allain Jos G 592-1407
130★Norman Brent R 592-9882
131 No Return
132★Wade David J 592-6707
134★Baldock D 591-0023
136★Sinnott Erville G 591-0971
138★Albert Leslie 592-2501
140★Davis Heather 592-8545
142★Ziemba E 592-6992
146 No Return
144★Cooper Diane A 591-1899
148★Hornor N 591-0470
150★Tessier Mario 592-0630
152★Poulin R 592-2649
154 No Return
156★Pedersen Jackie A 592-8723
158★Cummings James N
160 No Return
162★Lafranchise Rexford T 592-4672
164★Walters D 591-1832
166★Fuoco J Richard 591-3849
168 No Return
170★Davis H 592-8545
172★Johnston Jim F 592-9332
174 No Return
176★Jones Jeff 592-5356
178★Smith Derek 592-3785
180 No Return
182★Elliot D A 591-7790
186 Roger St Denis Catholic Sch 592-2191
190★Sharp Crawford M 592-4171
192★Grassie Wayne C 592-0247
194★Verner J 592-1906
195★Keech Wayne A 592-5069
196★Narlock S 592-3618
197★Watson Gordon P 592-1155
198★Martin W H 592-7560
199★Wong Raymond R 591-1975
200 No Return
201★Schultz Wm J 592-2960
202★Rollin Marc C 591-0110
203★Barclay John W 592-6958
204★Mac Askill Neil 592-0369
206★Roquet P E 592-8569
207★Kenwell P 591-1792
208★Grace G K 592-2433
209★Watts G 591-3399
210★Savoie Vincent 592-1016
211★Doran A E 592-0025
BARROW CRES INTERSECTS
212★Mac Donald John 591-3949
214★Roche P 592-6374
216★Austin Earl 592-2530

BARRY BURN (BARRHAVEN)-FROM
CEDAR HILL DR SOUTH

4★Khan Shahamat U 825-8386
6 George Engineering Ltd
★George Monir F 825-1956

BARTLEY CRES (BARRHAVEN)-FROM
61 CHESTER CRES EAST

CHESTER CRES INTERSECTS
1★Hynes Joseph S 825-8051
2 No Return
3★Chartrand Dennis M 825-3867
4★Selkirk Daryl E 825-3790
5 No Return
6★Broere P 825-1910
7★Joss James R 825-5405
8-11 No Return (4 Hses)
12★Battista Vince F 825-2577
13★Cooke John G 825-2854
14★Callies Claus 825-0800
15★Skuse Graham 825-4414
16★Gleeson Barbara M 825-9536
18★Michael John H 825-4274
MONTAVISTA AV INTERSECTS
20★Sabourin Dwight C 825-1358

3375 Wildflower Ceramics
 *Reed E L @ 523-1767
 3376 Luce David M @ 733-8917
 3377 Lamoureux Yvon @ 521-8310
 3378 No Return
 3379 Kallman Lyall J @ 737-7133
 TIMBERVILLE ST INTERSECTS

CHIMNEY HILL WAY (GLOUCESTER) FROM MONTREAL RD SOUTH

1117*Cooper J E 744-0431
 1118*Yang S 596-9166
 1119*Gregory B Mrs 745-1891
 1120*Lidy H 746-2572
 1121 No Return
 1122*Duhautois Jean-Luc 744-0495
 1126*Durval I 745-1826
 1127*Ross Mark 745-3610
 1128*O'Connor D 745-8038
 1129*Song Gibs S 748-1353
 1130-1131 No Return (2 Hses)
 1132*Belanger C 749-8595
 1133*Lachance G 741-4691
 1136*Anderson J D 745-7162
 1137*Hubert L 744-0837
 1138*Akueson Francis @ 749-6203
 1139*Walter T 748-3660
 1140*Larocque Paul 746-3075
 1141 No Return
 1142*Mrak Andreas 746-2666
 1147 No Return
 1148*Martin Thomas A 746-9376
 1149*Gosselin Brian 741-5021
 1150*Mrak M 744-3074
 1151*Mainville D 748-7178
 1152*Sabourin F 745-8510
 1155*Askey N R 745-7392
 1156 No Return
 1157*Paradis Jean-Pierre @ 745-7965
 1159 No Return
 1160*Scott Josaly G @ 741-5501
 1161*Christie Fred A
 *Bailey Paul R @ 746-2855
 1162*Auger Claude 746-0248

CHIMO DR (KANATA)-FROM TIMM DR SOUTH

AMUNDSEN CRES INTERSECTS
 2*Verhagen Henry J @ 592-6690
 6*Caselman Barbara @ 592-8573
 8*Roberts Edmund 592-1514
 10 No Return
 12*Daniels B @ 592-6446
 14*Foster K G 592-2374
 15*St Martin Bernard F @ 592-2508
 16*Bennett M E 592-1593
 17 Encore Resources 592-3508
 *Klein V 592-1098
 18*Saloojee Solly 592-0151
 19*Millmore R Bob 592-5826
 20*Smith Collin M @ 592-2482
 21*Reed Edward J @ 592-3760
 22*Pope Richard G 592-2744
 23*Moore N 592-2226
 24*Simon E 592-1513
 25*Hartshorn Andrew J @ 592-6296
 26*Toogood John D @ 591-3412

AMUNDSON CRES INTERSECTS

27*Robertson Palmer D 592-6817
 28*Hart Andrew L @ 592-5043
 29*Sobrin Pablo L @ 591-7767
 30 No Return
 31*Crosby Duncan R @ 592-3239
 32*Redmond Roderick D @ 592-3276
 33-34 No Return (2 Hses)
 Cottail Creek Park
 35*Moses Tim E @ 591-3842
 37*Asiri Abdul-Jabbar @ 591-3488
 INUVIK CRES INTERSECTS
 LARSEN CT INTERSECTS
 44*Kennedy R 592-7242
 46*Thomsen Danny T @ 592-8909
 47*Fernandes B 592-8933
 48*Strachan Frank 592-6568

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49*Ellies Mel C 592-2225
 50 No Return
 51*Voshart N @ 591-1860
 52*Dubois John 591-0673
 53*Kiriloff N 592-4321
 54*Bird J 591-1614
 55*Little John D 591-1797
 56*Bond A @ 591-2590
 57*Denton Al 592-1548
 58*Skahen Al C @ 592-2590
 INUVIK WAY INTERSECTS
 BERING CT INTERSECTS
 59*Huot Paul A @ 592-2502
 61*Henderson E L 592-4006
 63*Sheriff Peter @ 592-1324
 64 Katimavik Elementary School
 Katimavik Community Center
 65*Gerhart James 591-1858
 67-69 No Return (2 Hses)
 70*Hargrave Steve 592-7586
 71*Rofofs Eric 592-4686
 72*Turcotte T 592-5625
 73*Therault Bernard 592-4690
 74*Caven Raymond @ 591-3045
 75*Clark Ferrers R 592-3883
 76-78 No Return (3 Hses)
 79*Sawchuk Wm 592-5894
 NANOOK CRES INTERSECTS
 80*Brazeau E 592-0567
 82*McCarthy Kevin 592-4302
 84*Boudreau Kevin 591-3670
 NANOOK CRES INTERSECTS
 86*McDonald Lesley A 592-2761
 88*Dias Iloma P @ 592-6846
 90*Gray Thomas A @ 592-0378
 92*Gersz Tad @ 592-6538
 94*Stewart L @ 592-1978
 96*McLarty Michael 591-1239
 97 No Return
 98*Carrie K 591-0237
 99 No Return
 100*Scott Dale @ 592-4508
 101*Bertrand Robt F @ 592-5309
 102 No Return
 103*Neale Brian R 592-1553
 BEAFORT DR INTERSECTS
 114*Bennett I 592-5972
 BYRD CRES INTERSECTS
 BYRD CRES INTERSECTS
 BYRD PARK
 115*Hilliar T R 591-8569
 116*O'Brien Michael C @ 592-4244
 117*Dewing L 591-0774
 119*Selka Richard @ 592-5159
 121*Cunningham Ian M @ 592-1058
 123 No Return
 125*Hough P T @ 592-3167
 127*Given J Stewart @ 592-1954
 130*Brill Robt H @ 592-5364
 132*Epplett Richd F @ 592-3104
 MC CLURE CRES INTERSECTS
 134*Cleland Robt J 592-4566
 136*Epstein David P @ 592-9409
 138*Palmer Gary
 140*Li Kai-Ming 592-2098
 MC CLURE CRES INTERSECTS

CHINOOK CRES (NEPEAN)-EAST FROM ALEUTIAN RD FIRST SOUTH OF NANAIMO DR

ALEUTIAN RD INTERSECTS
 2 Williamson Norval L @ 596-0659
 3 Murphy Hazel J Mrs @ 828-0752
 4 Laurus Felix F @ 828-7448
 5 No Return
 6 Mc Nicol Donald G @ 726-1640
 7 Rothery Raymond H @ 828-0124
 8 No Return
 9 Hill John H @ 828-8781
 10 Brittain W Bruce @ 829-2736
 11 Kardash Sidney @ 829-8959
 12 White Cecil G @ 829-0725
 14 Moore Wm E @ 828-4982
 16 Herrmann Lilly I Mrs @ 829-2516
 17 Russell Henry W @ 829-8341
 18 No Return

48

4036 King Steve @ 749-4737
 4038 Seguin J R 749-2773
 4044 Villeneuve Claude 745-1431
 4046 No Return
 4048 Bedard Michel 749-4581
 4050*Amaro C 741-8901
 4052 Cousineau Roger 749-4049

EAGLE CHASE CT (BARRHAVEN) FROM 87 BEDDINGTON AV EAST

4*Testa Ks 825-6328
 5 No Return
 BEDDINGTON AV INTERSECTS

EAGLE LA (NEPEAN)-SOUTH FROM BEAVER RIDGE FIRST SOUTHEAST OF CAPILANO DR

1 Maitland John O @ 224-9568
 3 Neale Julia @ 224-4781
 6 No Return

EAGLESON RD (KANATA)-FROM KATIMAVIK

KATIMAVIR RD INTERSECTS
 106 Shell Station 592-5813
 120 Sunoco Car Wash 592-5567
 KAKULA RD INTERSECTS
 SHAYNERS GATE INTERSECTS
 HAZEL PEAN INTERSECTS
 300 Hazeldean Mall shopping centre 592-3842
 Sunlife 592-3642
 Hazeldean Dental Management Inc
 592-2900
 Algonquin Travel 592-3450
 Harden's Jewellers 592-1923
 Hazeldean Video 592-4111
 Kids toys 591-3733
 Stuff 591-3733
 Pantorama 592-4645
 Parchment & Quill gift shop 592-3232
 Just Curious gift shop 592-3238
 Domenic's Music Academy Ltd 592-6621
 Jo's Smoke & Gift 592-3255
 Zellers Inc 592-2653
 Pharma Plus Drug Mart 592-3106
 Second Cup the 592-9237
 White Water Adventures
 Grundi's Frozen Yogurt 592-5732
 A & W 592-3852
 Mrs Vanelli's restr 592-9484
 In Fine Company gift shop 592-4835
 Unisex 2000 barber shop 592-3601
 Pet World 592-3268
 Cedars Dining Lounge 592-5960
 Leisure World 591-8829
 Black's 592-4652
 Agnew Surpass Inc 592-3161
 Odyssey 592-4738
 Work World 592-9578
 A & A Records 592-3372
 Lady Foot Locker ladies clothing 591-3312
 Motionwear 592-4065
 Station Coton 591-3731
 Talisman Flowers 592-2435
 Saint Cinnamon Bank Shoppe 591-2543
 Toronto Dominion Bank 592-8400
 Steinberg 592-3850
 Just Kids 591-1536
 Shorney's Optical 592-4585
 Central Guaranty Trust Co 592-1412
 A Beverly inc ladies clothing 592-8074
 Granny's health food 592-4558
 Sloppy Joes clothing store 591-7617
 Datagame 592-5203
 Simester & Thompson law office 591-0100
 Liquor Control Board of Ontario 592-5416
 300a Co-Operators Ins Services the 592-6616
 400 Frisby Tire Co 591-8473

EAGLESON RD (K)-Contd

748
 740
 580 Kelly Funeral Homes funeral home
 235-6712
 660 Hawkins Gas gas station 592-3948
 B & L Automotive automotive repairs
 591-3059
 MICHAEL COUPLAND DR INTERSECTS
 700 Loblaw's
 STONEHAVEN DR INTERSECTS
 701 Bank of Nova Scotia bank 591-7645
 Close-Up Hair Design hairstyling
 592-1623
 Superior Cleaners drycleaning 592-5107
 Lorenzo's Pizzeria restr
 Bridlewood Video video rental store
 591-9243
 Quickie Convenience Store grocers-retail
 591-7575

EALING WAY (KANATA)-FROM 93 GOULBOURN WAY

766 108

EAST ACRES RD (GLOUCESTER) EAST FROM LAPORTE TO BEYOND MISS OTTAWA RD FIRST SOUTH OF MONTREAL RD

2089 Faucher Real J @ 741-6113
 2091*Edwards Douglas S 747-8770
 2093 Dillon Paul @ 746-4278
 2096*Brunnet Michel 741-3628
 Bourbonnais Lina @ 745-7408
 Vachon Denis 749-0211
 2110 Mc Carron Andrea G @ 749-1637
 Guindon Gilles @ 748-3626
 2112 Ward Wm W @ 749-3402
 MISS OTTAWA INTERSECTS
 2120 Vacant
 2123 Groulx Ronald J @ 745-1942
 2128 Eshelman Larry 745-1071
 2139 Lanthier Joanne @ 748-3162
 2132 Langa Eduardo @ 745-4820
 2132b Chartrand M 744-5742
 FAMILIT CT INTERSECTS
 2141 No Return
 2145 Lemay Marc P @ 745-6568
 2147*Forget Richd @ 741-5737
 2148 Desjardins Yves @
 2150*Samantha M 749-7878
 2152 Pigeon Jacques E @ 748-7723
 2153*Lalonde Richd 746-5729
 2154 Hogue Roger J @ 746-8544
 2155*Najarro John @ 747-0959
 2156 No Return
 2157*Levesque Marc 741-2829
 2158 Laliberte Gaetan @ 746-8218
 2159 Peck W H @ 746-4498
 2160 No Return
 2161 Dove Michael J @ 745-1779
 2162 Ali Mohamad @ 748-3616
 2163 Cleary Joslyn @ 745-2147
 2164*Arbour M 744-2809
 2165*Milonas Andre N @ 747-0270
 2166 Chambers G @ 744-0699
 2167*Pitre Guy @ 746-5563
 2168 Bianchini Enrique @ 749-0832
 Mongeon Eileen 741-6841
 2169*Gladu Jack M @ 741-0783
 2170 Bades Vasile @ 741-5318
 2171 Fong Man C @ 746-7618
 2172 Zakalib Joe @ 745-0157
 2173 Duhan Barry W @ 746-8912
 2174*Tremblay Daniel @ 747-9070
 2175-2176 No Return (2 Hses)
 2177 Bednarek Paul J @ 746-8048
 2178 Mc Dowell Richd @ 749-1044
 2179 Barron Gary R @ 749-9267
 2180 Guilmond Gilles Y @ 746-2021
 2182 Beauchamp Luc A @ 745-1420
 2184 Seguin Hubert @ 745-4417
 2186 Jens Eric M @ 746-4844
 2187 Patterson Ron @ 741-8482
 2188 No Return
 2189 Bernard Emile @ 748-3816
 2190 No Return
 2197 Vienne Jean-Jacques 746-0194
 2199 Lessard Michael R @ 749-1936
 2201 Harney Kevin A @ 744-0040
 2203 Mac Kinnon Charles G @ 745-7906
 2205 Wong M C @ 746-6406

445 Fairfield Manor sr citizen res 592-6772
446 Vacant
450 Hazeldean Florist 831-8520
Tony's Place 836-2047
462 Willy's Pizza 831-3020
Mac's Convenience Store
Olen Scottish Pub pub 836-5622
Nicola Hairstylist
Hong Chow Dining Lounge
Gaudreau Ray Insurance Brokers Ltd
831-8374
Berrys Pet Food pet food sales 836-6024
Occasions party supplies 836-5702
Corporate Printers printing co 836-7171
Master John men's hairstyling 836-3435
Howester House Restaurant 831-2044
CASTLEFRANK INTERSECTS
465 Kanata Baptist Church 836-3145

486 Albert Gale Real Estate 831-5600
500 Royal Bank 831-2981
Articles & Cards 831-3258
Motophoto One Hour 831-2381
4 Little Caesars pizza 831-3131
Slavia Restaurant restr 836-1770
Ultralux Paints paint s/s 831-0374
Maroonis G dental surgeon 836-2433
Cao Charles dentist 831-2385
Fabricland retail fabric store 831-2227
Painted Pony the craft shop 836-1381
Nutri System 831-2266
Flair Unisex Hair Studio 831-0748
Radio Shack electronics s/s 831-2223
Subway Sandwiches & Salads sandwich
bar 831-5050
Kanata Upholstery upholstery s/s 831-1485
Palmer Cleaners drycln 831-2074
Sears Canada dept store 836-7566
Mac's Convenience Store convenience store
831-2336
13 Painted Pony the arts & crafts sups
836-1361

501 Licence Bureau 836-4534
Pronto Foodmart 836-5720
Tom & Sons Donuts 836-6396
Gloria's Hair Design 836-6407
Popey Pizza 836-3600
Romio's Restaurant
Westar Sports 836-6996
Shell Canada Ltd 836-4936
5 EDGEMOUNT ST INTERSECTS
501b Vacant
510 McDonald's Restaurant 831-1143
TERRY FOX RD INTERSECTS

HEADINGLY CRES (NEPEAN)-NORTH FROM KIRSTALL SECOND WEST OF NEW HAVEN

KIRSTALL AV INTERSECTS
3 Hellemann Folkert W @ 224-9566
4 Cook John V @ 224-9181
5 Balice Tommaso @ 226-7011
6 Best Allan J @ 225-1721
7 Halkai Tibor @ 225-2691
8 Langevin Edward A @ 226-6046
Langevin Gertrude F Mrs @ 226-6046
9 Miltimore D D 723-1576
10 Campbell Patricia P @ 727-8907
11 Beckstead Gordon R @ 226-7400
13 Mc Kee John D @ 226-6994
15 Barclay Paul B @ 723-8566
16 Lynch Vernon S @ 226-6691
17 Peever Doug R @ 226-7057
18 Fowler R R @ 225-6070
19 Clermont Maurice E @ 226-7122
20 Roger John T @ 226-8542
22 No Return
25 Pranger Betty @ 226-4419
27 Ventura Leonard A @ 226-8354
29 Derrick Colin A @ 226-8006
31 Mc Getrick Ruth E @ 226-8430
33 Lambert Gerard P @ 226-8302

762 KIRSTALL AV INTERSECTS

HEARST WAY (KANATA)-FROM EAGLESON RD WEST

8 Northern Telecom 592-7100
10 Norpak Corporation 592-4164
Info Graphic Systems Inc 591-0762
222 Journey's End Motels motel 592-2200
Kali's Restaurant 592-2200
260 E D M Systems Limited 592-6874
Paul's Plumbing & Heating 592-2089
National Home Inspection 891-0680
Tommy's Dining Lounge 592-0442
Royal Bank 592-6793
Robert Gardner Construction 592-6493
Universal Instruments of Canada 591-1338
100 Zu Hair Design Inc beauty shop
592-4500
200 Rudl International 591-0440
211 Arbell Inc 592-2344
220 Oakleaf Homes 592-4480
221 Arbell Inc 592-6989
241 Kanata Office Services Inc sec serv
592-3286
312 First Homes Inc
314 Constituency Office
315 Effective Personnel 592-9179
400 L S I Logic Corporation 592-1263
First Homes 592-0126
605 Lightford Norman B oral &
maxillofacial surgery 591-3684
605 Wayne William H oral & maxillofacial
surgery 591-3684
605 Johnson Brent E oral & maxillofacial
surgery 591-3684
606 Loates W & Associates 592-3153
606 Dymar Architects Inc architects
592-2284

HEARTHSTONE (BLACKBURN HAMLET)-FROM GLEN PARK DR SOUTH EAST

HEATHCLIFFE CT (KANATA)-FROM 77 GLAMORGAN DR WEST

2 No Return
3 Kum Dolly 831-8471
4 Rosson Gary D @ 836-1023
5 Hum Harry B @ 831-2849
6 Music Richard D @ 836-7489
7 Robillard Paul C @ 831-2820
8 Parker David R @ 831-0192
9 No Return
10 Hunter W Bruce @ 831-1214
11 Secord Margret 831-3118
12 No Return
13 Ward Kenneth G @ 831-0631
14 Hill Edson G @ 831-8549
15 Clarke Douglas J @ 836-5966
16 Albert H 836-2429
17 No Return
18 Thompson J R 836-1689
19 No Return
20 Matthew Bryan G @ 836-6677
21 Glasgow Russell M @ 831-0144
22 No Return
24 Carleton P @ 836-4262

HELMSDAL DR (KANATA)-FROM SHIRLEY'S BROOK SOUTH

HEMMINGWOOD WAY (NEPEAN) FROM CENTREPOINTE DR EAST

75 Centrepointe Child Care Centre 225-9678

3014 Bourque J David @ 824-3484
3024-3030 No Return (4 Hses)
3036 Presland Earl @ 824-2949

INNES RD (ORLEANS)

3381-1 Day Brian 834-8602
3381-2-3381-3 No Return (2 Hses)
3381-4 Henrie M 834-0602
3381-5 Shinniman Kerry-Ann J 837-0074
3381-6 Larose S 834-0706
3437 Pillon Jean M
Bsmr Laverne Regent 834-8688

3497 Gauthier Annette C @ 824-2761
3499 Gauthier Gerald 824-2579
Gauthier Gerald Construction 837-8855
3519 Thalishvar Mohendra 824-0604
3523 No Return
3533 Gratton Herbert E @ 824-3794
3535 Piche Simon 830-5437
3543 Kane Larry 837-2861
3544 Holdwood Inc 824-0932
Lynx Mechanical Limited 837-2475
Mitsubishi Mvac Equipment 824-0932
3554 No Return
3555 Polly D
3557 No Return
3564 Brousseau Alfred 837-2282
3564b Goulet Ron G 830-9228
3565 No Return
3581 Zurwetter Patrick @ 824-6530
3591 Martha John @

3944 Discount Gas 834-8178
3952 Derickx A 830-2601
3977 Delorme Vincent 824-3458
3983 Dionne Clement 824-0876
Lemieux Claude 834-9352
3998 No Return
Taillefer P 824-7939
4025 West Coast Video 837-9378
Salvation Army Thrift Store 830-2783
Sunridge Dental
Jeanne D'Arc Family Medicine Centre
834-0743
Sergio Pizza 837-9696
Blanca Hairstyling 837-7086
4027 Kentucky Fried Chicken 830-9586
JEANNE D'ARC BLVD S INTERSECTS

INUVIK CRES (KANATA)-FROM CHIMO DR SOUTH

1 Beamish Don M @ 592-6341
2 Feeley Mark 592-3564
3 Haisz Sefton R @ 592-2017
4 Lees C L & Associate Ltd 592-0618
Lees C Leroy @ 592-1929
5 Rusling C 592-5800
6 Willcock Peter H @ 592-4445
8 Foster Doug G @ 592-1084
10 No Return
12 Krajaefski David 592-4852
14 Marwood Gordon J @ 592-4100
15 No Return
16 Dangel M G 591-0025
17 Diney G 592-7606
18 De Mone Paul M @ 591-1224
19 Lamirande George 592-1394
20 Armstrong Les P @ 592-1673
21 Mighton Gary 592-4902
22 Myhill G M 592-3964
23 No Return
24 Wray S 592-2602
25-27 No Return (3 Hses)
29 Mc Kenzie Jim S 591-8581
Sheena Charters Travelers 1000 Islands
592-1169
Halley A John 592-1393
30 Mc Caskill F Audrey Mrs @ 592-2424
31 No Return

HOMEOWNER

INUVIK CRES (K)-Contd

32 Wong Michael C @ 592-4374
33 Mc Walter Ian L @ 592-4750
34 Flegel J B 592-1594
35 Bartley Bernie G @ 591-0055
36 Cardamore K 591-7562
37 Esler James 592-5736
38 Lee Peter E @ 592-1112
39 Fortier Mary Lou @ 592-5355
41 De Rusha Dennis 592-5692
43 Hildred W J @ 592-1035
45 Mc Nally Mike E @ 592-4694
Mc Nally Brenda M Mrs
47 Lee W A 592-3654
49 Ismond Patricia J @ 592-3222
51 No Return
53 Dobson Anthony G 592-3501
55 Bennett Dave F @ 592-1491
57 Taylor H Scott @ 592-1070

INVERNESS AV (NEPEAN)-WEST FROM NORMANDY CRES THEN NORTH TO MEADOWLANDS DR FIRST WEST OF FISHER AV

1 Saint Rita School 224-6341
2 Mastroma John @
3 Frederick Marcel @ 224-8041
5 Rowan Kenneth J @ 224-3015
7 Schoenberger Werner @ 224-6552
8 Timm Wanda A Mrs @ 224-5208
9 Friesen John A @ 224-6438
10 Di Nardo Antonio @ 225-7177
11 Yack Sybil Mrs @ 224-6448
12 Valenti Francesco @ 224-1606
13 Dillon John G @ 224-5900
14 Jaworski John @ 224-8894
15 Mc Rae Kaileen @ 224-6428
16 No Return
GOODWIN BEGINS
17 Webster Elsie @ 224-6450
18 St George Barry 226-1857
19 Bassett Chester B @ 224-6619
20 Petre A J @ 224-4852
21 No Return
22 Dugas Richard 727-1075
23 Andrew E H @ 224-5756
24 Bradley Marguerite Mrs @ 224-5052
25 Connor John S @ 224-8596
26 Bradley Brian J @ 224-7552
27 Charron M @ 224-6404
28 Moir James T @ 224-5731
29 Dakin Wm R @ 224-5315
30 Clifford Rita G @ 224-6444
Antonelli C @ 727-9620
31 Reaman J O @ 224-7579
32 Mc Neil George E @ 727-9651
33 Calarco A @ 727-9776
34 Stewart Carol
35 Mc Donald Harold W @ 727-1246
36 Tepper Elliot @ 225-8076
37 Sinclair John @ 226-1931
38 Ryan Gary J @ 224-5983
39 Murphy Kathleen @ 224-6519
40 Gilbert Kenneth L @ 224-7753
41 Hamilton Stephen @ 228-8817
42 Snell Stephen C @ 224-6188
43 Wimble Elaine Mrs @ 224-8219
44 Bortolotti Marion @ 224-6452
45 Trudel Robt P @ 224-7296
46 Sauve Hector E @ 224-7440
BENSON ST INTERSECTS
47 Finlan Bernard A @ 224-7226
49 No Return
BENSON INTERSECTS
51 Blair David L @ 224-6120
52 Wright C Angus @ 225-6012
53 Walsh Keith @ 225-5894
55 Heyendal Henry A @ 224-7835
KILMORY CRES BEGINS
57 Grantier Robert @ 225-4270
59 Battistella Danny A @ 224-7919
61 No Return
BOWMOORE AV BEGINS
62 Hoekstra R @ 224-0903
63 Kulsma Mark @ 225-7584
64 Laroche Julia A Mrs @ 224-6736

NO LISTINGS WITHIN RADIUS

STREET NOT LISTED

APPENDIX G

Aerial Photographs



HISTORICAL AERIALS

Project Property: 106 Eagleson Road, Kanata
106 Eagleson Road
Kanata ON K2L 2P1

Project No: 705228

Requested By: AtkinsRealis Canada Inc.

Order No: 25051300137

Date Completed: May 21, 2025

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Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2020	Decade Coverage Unavailable	10,000	
2010	Decade Coverage Unavailable	10,000	
2001	National Air Photo Library	10,000	
1990	Decade Coverage Unavailable	10,000	
1988	National Air Photo Library	10,000	Best Adjacent Decade Available
1983	National Air Photo Library	10,000	
1973	National Air Photo Library	10,000	
1963	National Air Photo Library	10,000	
1955	National Air Photo Library	10,000	
1945	National Air Photo Library	10,000	
1934	National Air Photo Library	10,000	
1920	Decade Coverage Unavailable	10,000	

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LEGEND		NOTES	
PHASE ONE SITE PROPERTY LINE		1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS 3. 'm' : METRES	
		SOURCES	
		1. CITY OF OTTAWA, ONLINE MAP, AERIAL PHOTOGRAPH, 2022	

SCALE 1:6,000	
0120240m	
AtkinsRéalis	
Client: SHELL CANADA PRODUCTS	
Location: 106 EAGLESON ROAD (C10231), KANATA, ON	
Title: AERIAL PHOTOGRAPH (2022)	
Drawn: AG	Date: MAY 2025
Project Manager: CW	Project No: 705228
Verified: CW	Dwg No: 705228



LEGEND		NOTES	
PHASE ONE SITE PROPERTY LINE		1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS 3. 'm' : METRES	
		SOURCES	
		1. CITY OF OTTAWA, ONLINE MAP, AERIAL PHOTOGRAPH, 2011	
		SCALE 1:6,000 0120240m AtkinsRéalisis Client: SHELL CANADA PRODUCTS Location: 106 EAGLESON ROAD (C10231), KANATA, ON Title: AERIAL PHOTOGRAPH (2011) Drawn: AG Date: MAY 2025 Project No: 705228 Verified: CW Project Manager: CW Dwg No: FIGURE A.4	



LEGEND		NOTES	
PHASE ONE SITE PROPERTY LINE		1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS 3. 'm' : METRES	
		SOURCES	
		1. CITY OF OTTAWA, ONLINE MAP, AERIAL PHOTOGRAPH, 2002	

SCALE 1:6,000	
0120240m	
AtkinsRéalis	
Client: SHELL CANADA PRODUCTS	
Location: 106 EAGLESON ROAD (C10231), KANATA, ON	
Title: AERIAL PHOTOGRAPH (2002)	
Drawn:	AG
Date:	MAY 2025
Project No:	705228
Verified:	CW
Project Manager:	CW
Dwg No:	

FIGURE A.3

250
Meters



Year: 2001
Source: NAPL
Scale: 10,000
Comment:

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137





LEGEND		NOTES	
PHASE ONE SITE PROPERTY LINE		1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS 3. 'm' : METRES	
		SOURCES	
		1. CITY OF OTTAWA, ONLINE MAP, AERIAL PHOTOGRAPH, 1991	

SCALE 1:6,000	
0120240m	
AtkinsRéalis	
Client: SHELL CANADA PRODUCTS	
Location: 106 EAGLESON ROAD (C10231), KANATA, ON	
Title: AERIAL PHOTOGRAPH (1991)	
Drawn: AG	Date: MAY 2025
Verified: CW	Project Manager: CW
Project No: 705228	
Dwg No: 705228	

250
Meters



Year: 1988
Source: NAPL
Scale: 10,000
Comment: Best Adjacent Decade Available

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137



250
Meters



Year: 1983
Source: NAPL
Scale: 10,000
Comment:

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137





LEGEND		NOTES	
PHASE ONE SITE PROPERTY LINE		1. SCALE AND SITE INFRASTRUCTURE LOCATIONS ARE APPROXIMATE 2. INFORMATION ON THIS FIGURE MAY BE LOST IF IT IS PRINTED, PHOTOCOPIED OR FAXED IN OTHER THAN ITS ORIGINAL SIZE AND COLOURS 3. 'm' : METRES	
		SOURCES	
		1. CITY OF OTTAWA, ONLINE MAP, AERIAL PHOTOGRAPH, 1976	
		SCALE 1:6,000 0120240m AtkinsRéalis Client: SHELL CANADA PRODUCTS Location: 106 EAGLESON ROAD (C10231), KANATA, ON Title: AERIAL PHOTOGRAPH (1976) Drawn: AG Date: MAY 2025 Project No: 705228 Verified: CW Project Manager: CW Dwg No: 705228 FIGURE A.1	

250
Meters



Year: 1973
Source: NAPL
Scale: 10,000
Comment:

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137





Year: 1963
Source: NAPL
Scale: 10,000
Comment:

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137

250
Meters



Year: 1955
Source: NAPL
Scale: 10,000
Comment:

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137



250
Meters



Year: 1945
Source: NAPL
Scale: 10,000
Comment:

Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137



250
Meters



Year: 1934
Source: NAPL
Scale: 10,000
Comment:

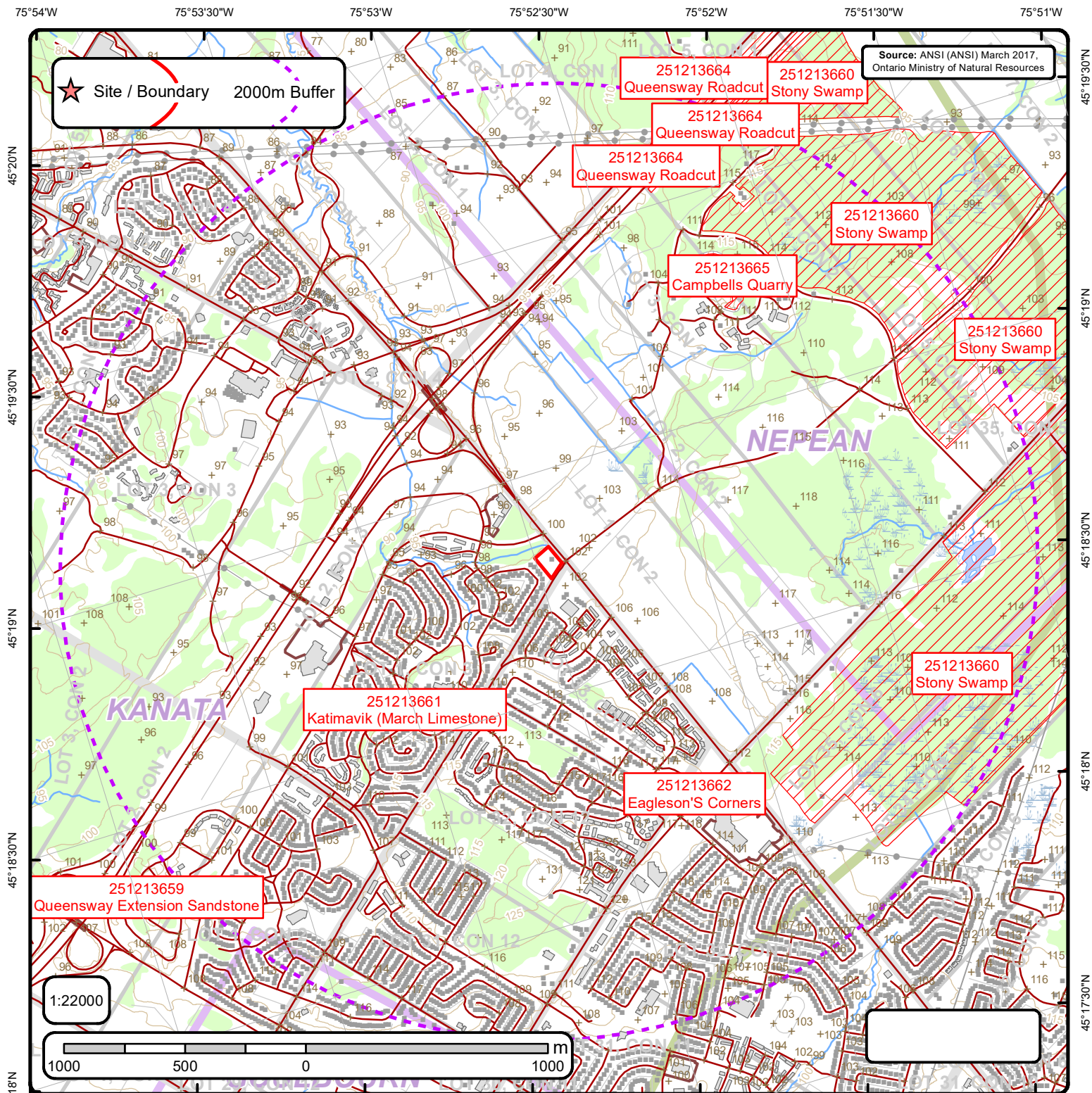
Address: 106 Eagleson Road, Kanata, ON
Approx Center: -75.88268279,45.31330808

Order No: 25051300137

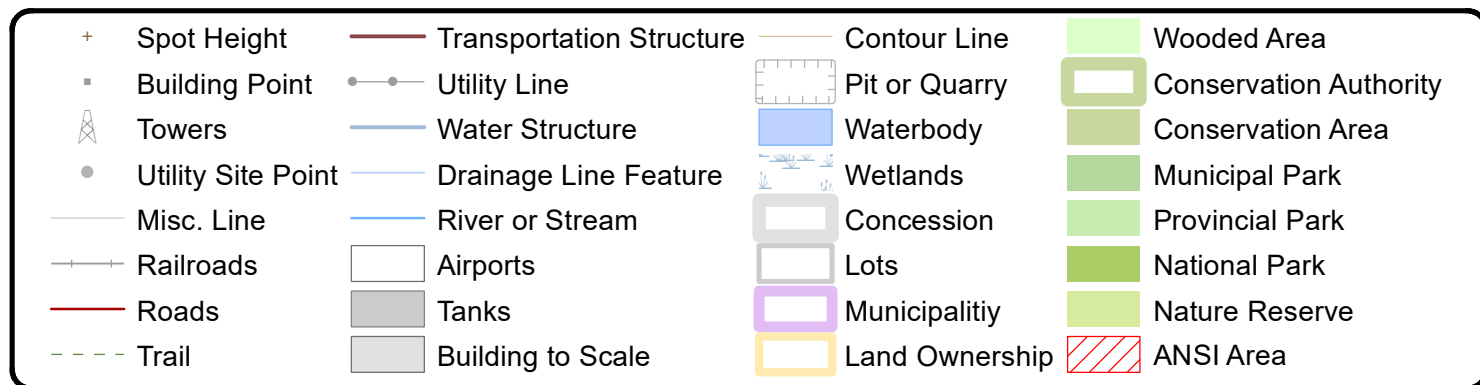


APPENDIX H

Desk Study Maps



Area of Natural & Scientific Interest (ANSI) Order No. 25051300137



ANSI Report

ANSI Units Found within 2000 m of
106 Eagleson Road

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Order No.
25051300137

**ANSI Name:** Campbells Quarry

ID: 251213665 | **Type:** ANSI, Earth Science | **Significance:** Provincial | **Management Plan:** No | **Area (sqm):** 13353.258 | **Comments:**

ANSI Name: Eagleson'S Corners

ID: 251213662 | **Type:** ANSI, Earth Science | **Significance:** Provincial | **Management Plan:** No | **Area (sqm):** 3685.762 | **Comments:**

ANSI Name: Stony Swamp

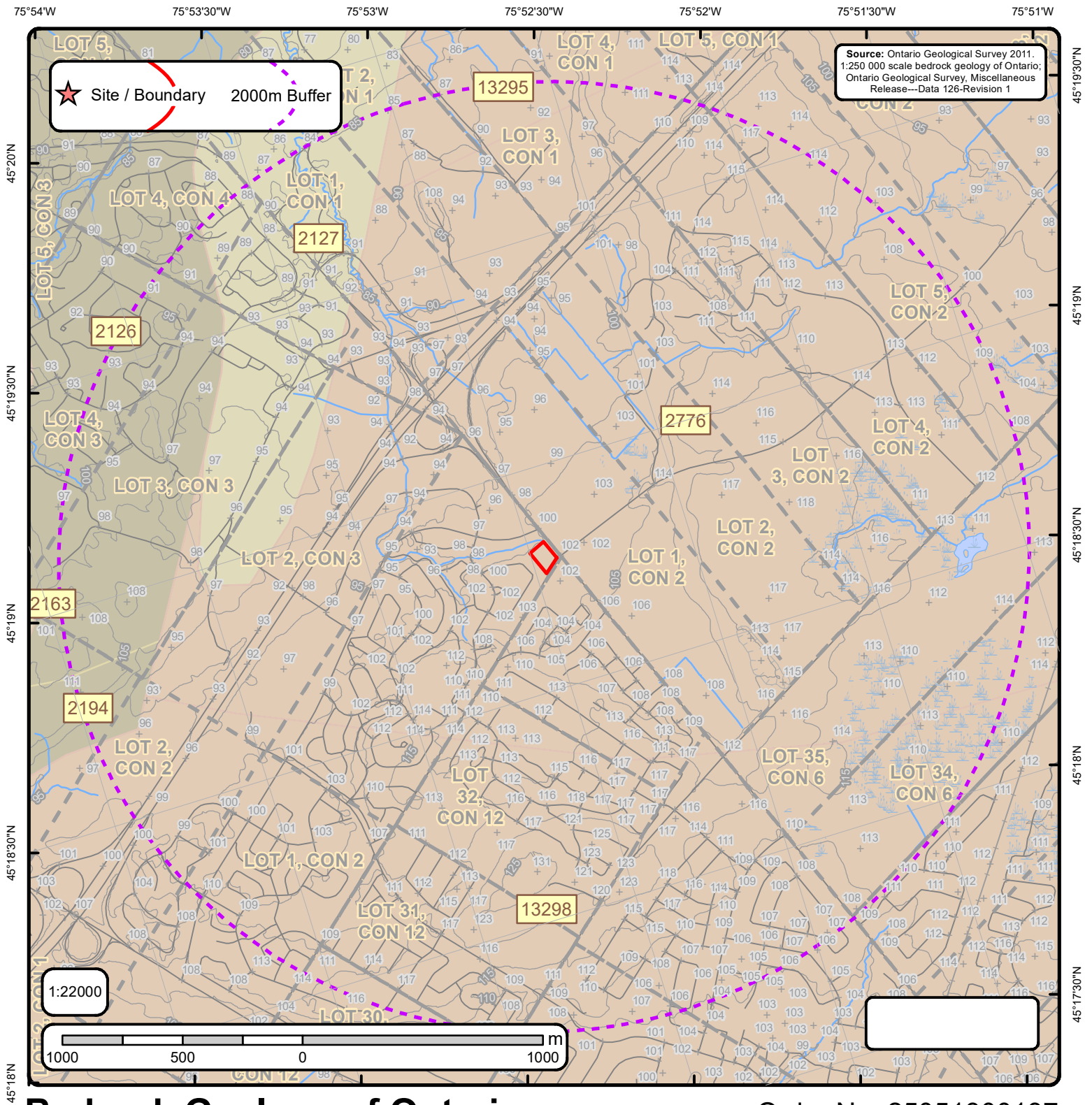
ID: 251213660 | **Type:** Candidate ANSI, Life Science | **Significance:** Provincial | **Management Plan:** No | **Area (sqm):** 13789738.393 |
Comments:

ANSI Name: Queensway Roadcut

ID: 251213664 | **Type:** ANSI, Earth Science | **Significance:** Provincial | **Management Plan:** No | **Area (sqm):** 35130.479 | **Comments:**

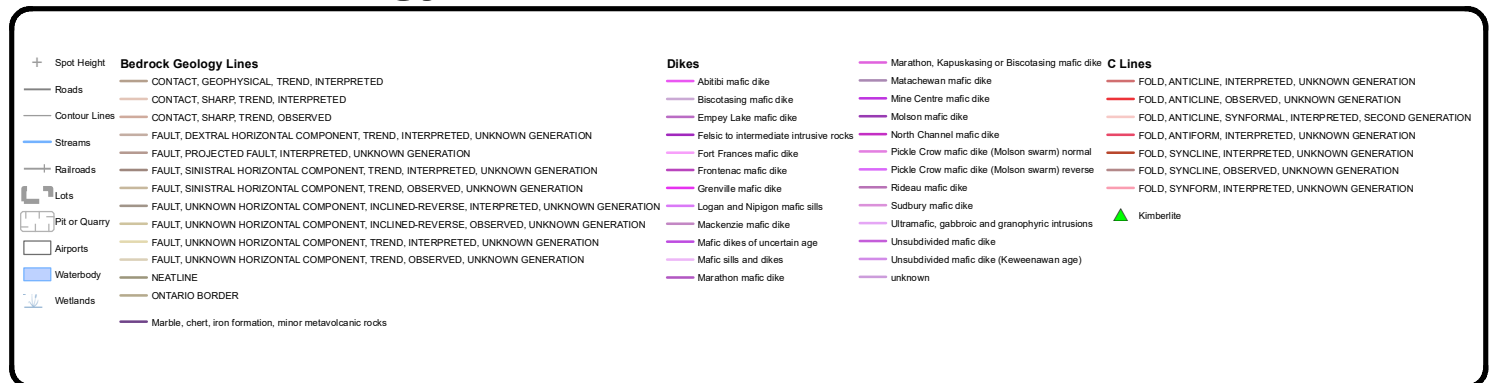
ANSI Name: Katimavik (March Limestone)

ID: 251213661 | **Type:** ANSI, Earth Science | **Significance:** Provincial | **Management Plan:** No | **Area (sqm):** 1134.687 | **Comments:**



Bedrock Geology of Ontario

Order No. 25051300137



Bedrock Geology Report

Bedrock Geology units found within 2000 m of
106 Eagleson Road

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25051300137



ID: 2776 | Unit Name: |

Type (All): 53 | **Type (Primary):** 53 | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Dolostone, sandstone | **Strata (Primary):** Beekmantown Group | **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):** LOWER ORDOVICIAN | **Province (Primary):**

ID: 13298 | Unit Name: |

Type (All): 54a | **Type (Primary):** 54a | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Limestone, dolostone, shale, arkose, sandstone | **Strata (Primary):** Ottawa Group; Simcoe Group; Shadow Lake Formation | **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):** MIDDLE ORDOVICIAN (now considered UPPER DEVONIAN) | **Province (Primary):**

ID: 13295 | Unit Name: |

Type (All): 52 | **Type (Primary):** 52 | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Conglomerate, sandstone, shale, dolostone | **Strata (Primary):** Potsdam Group; Nepean Formation; Covey Hill Formation | **Super Eon (Primary):** | **Eon (Primary):** PHANEROZOIC (Present to 542.0 Ma) | **Era (Primary):** PALEOZOIC (251.0 Ma to 542.0 Ma) | **Period (Primary):** CAMBRIAN (488.3 Ma to 542.0 Ma) | **Epoch (Primary):** | **Province (Primary):**

ID: 2126 | Unit Name: Clastic metasedimentary rocks |

Type (All): 45 | **Type (Primary):** 45 | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Conglomerate, wacke, quartz arenite, arkose, limestone, siltstone, chert, minor iron formation, minor metavolcanic rocks | **Strata (Primary):** Grenville Supergroup and Flinton Group (ask Mike if this covers any other units) | **Super Eon (Primary):** PRECAMBRIAN (0.542 Ga to <3.85 Ga) | **Eon (Primary):** PROTEROZOIC (0.542 Ga to 2.50 Ga) | **Era (Primary):** NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga) | **Period (Primary):** | **Epoch (Primary):** | **Province (Primary):** GRENVILLE

ID: 2127 | Unit Name: Mafic to ultramafic plutonic rocks |

Type (All): 49 | **Type (Primary):** 49 | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Diorite, gabbro, peridotite, pyroxenite, anorthosite, derived metamorphic rocks | **Strata (Primary):** | **Super Eon (Primary):** PRECAMBRIAN (0.542 Ga to <3.85 Ga) | **Eon (Primary):** PROTEROZOIC (0.542 Ga to 2.50 Ga) | **Era (Primary):** NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga) | **Period (Primary):** | **Epoch (Primary):** | **Province (Primary):** GRENVILLE

ID: 2194 | Unit Name: Clastic metasedimentary rocks |

Type (All): 45 | **Type (Primary):** 45 | **Type (Secondary):** | **Type (Tertiary):** | **Rock Type (Primary):** Conglomerate, wacke, quartz arenite, arkose, limestone, siltstone, chert, minor iron formation, minor metavolcanic rocks | **Strata (Primary):** Grenville Supergroup and Flinton Group (ask Mike if this covers any other units) | **Super Eon (Primary):** PRECAMBRIAN (0.542 Ga to <3.85 Ga) | **Eon (Primary):** PROTEROZOIC (0.542 Ga to 2.50 Ga) | **Era (Primary):** NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga) | **Period (Primary):** | **Epoch (Primary):** | **Province (Primary):** GRENVILLE

Bedrock Geology Report Metadata

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:

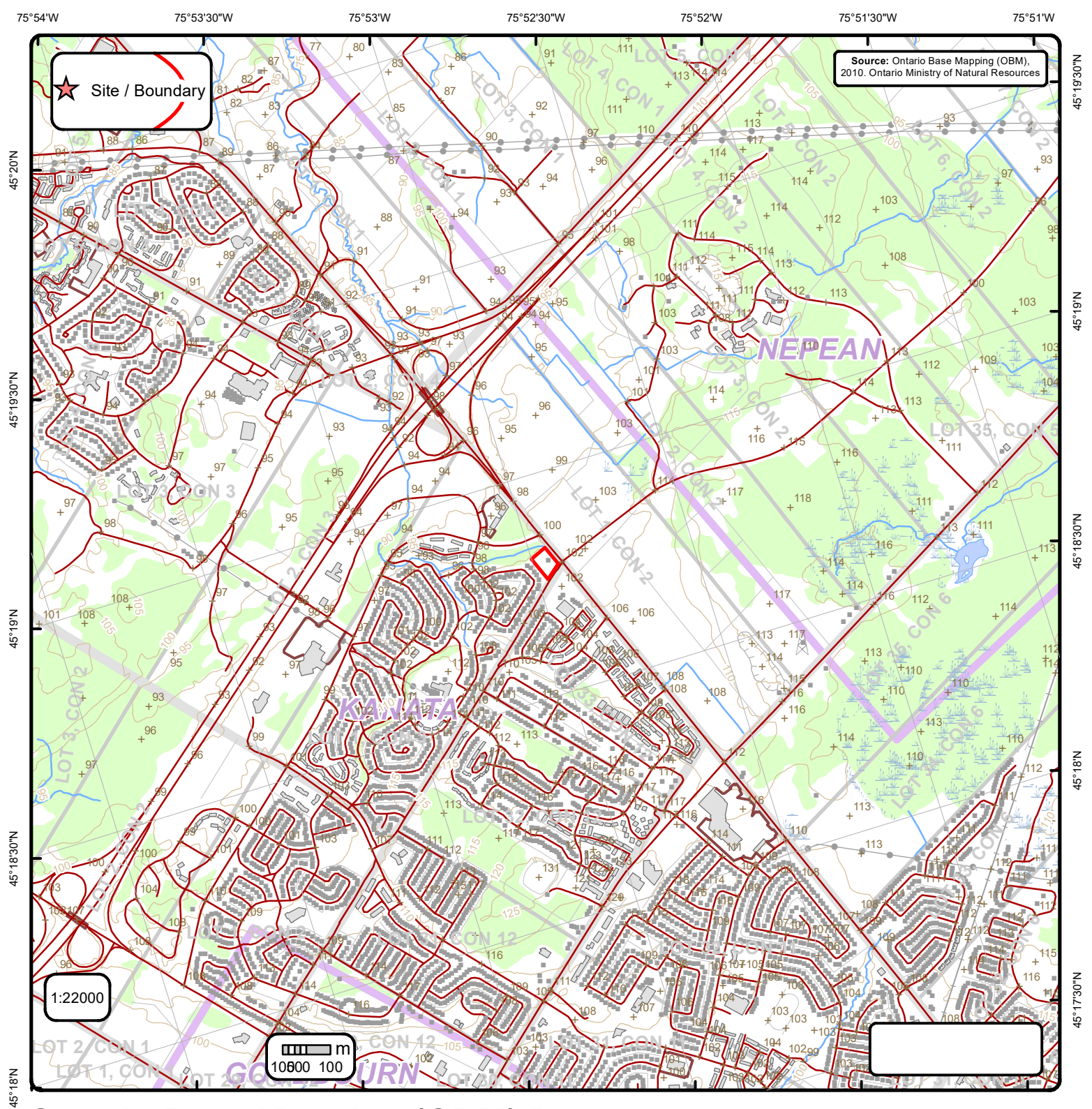
CAMBRIAN (488.3 Ma to 542.0 Ma)
ORDOVICIAN (443.7 Ma to 488.3 Ma)
SILURIAN (416.0 Ma to 443.7 Ma)
DEVONIAN (359.2 Ma to 416.0 Ma)
MISSISSIPPIAN TO DEVONIAN (318.1 Ma to 416.0 Ma)
JURASSIC (145.5 Ma to 199.6 Ma)
CRETACEOUS AND JURASSIC (65.5 Ma to 199.6 Ma)

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

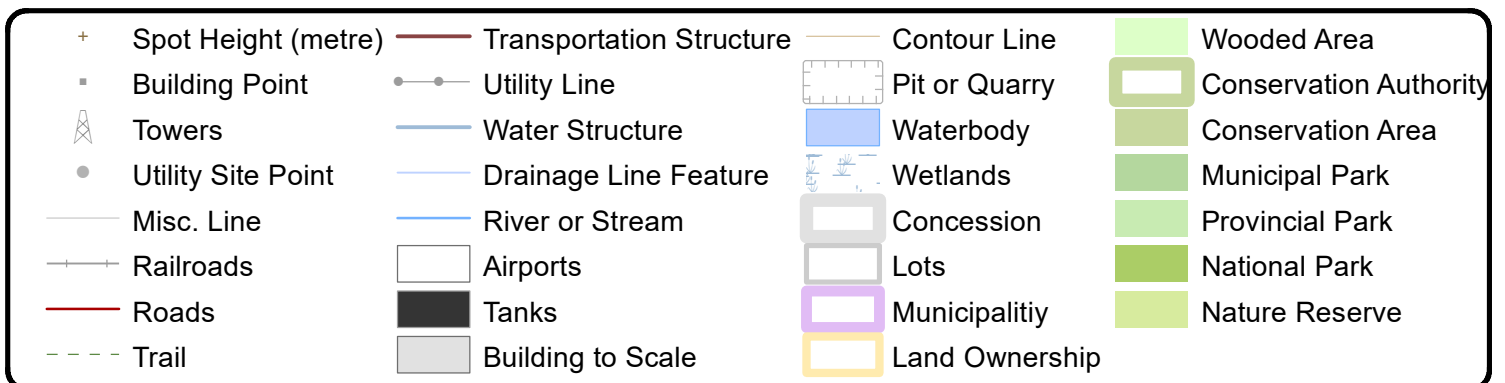
Province (Primary) - The Geological Province the geological unit is in. Unique values which this field may contain (Domains) are:

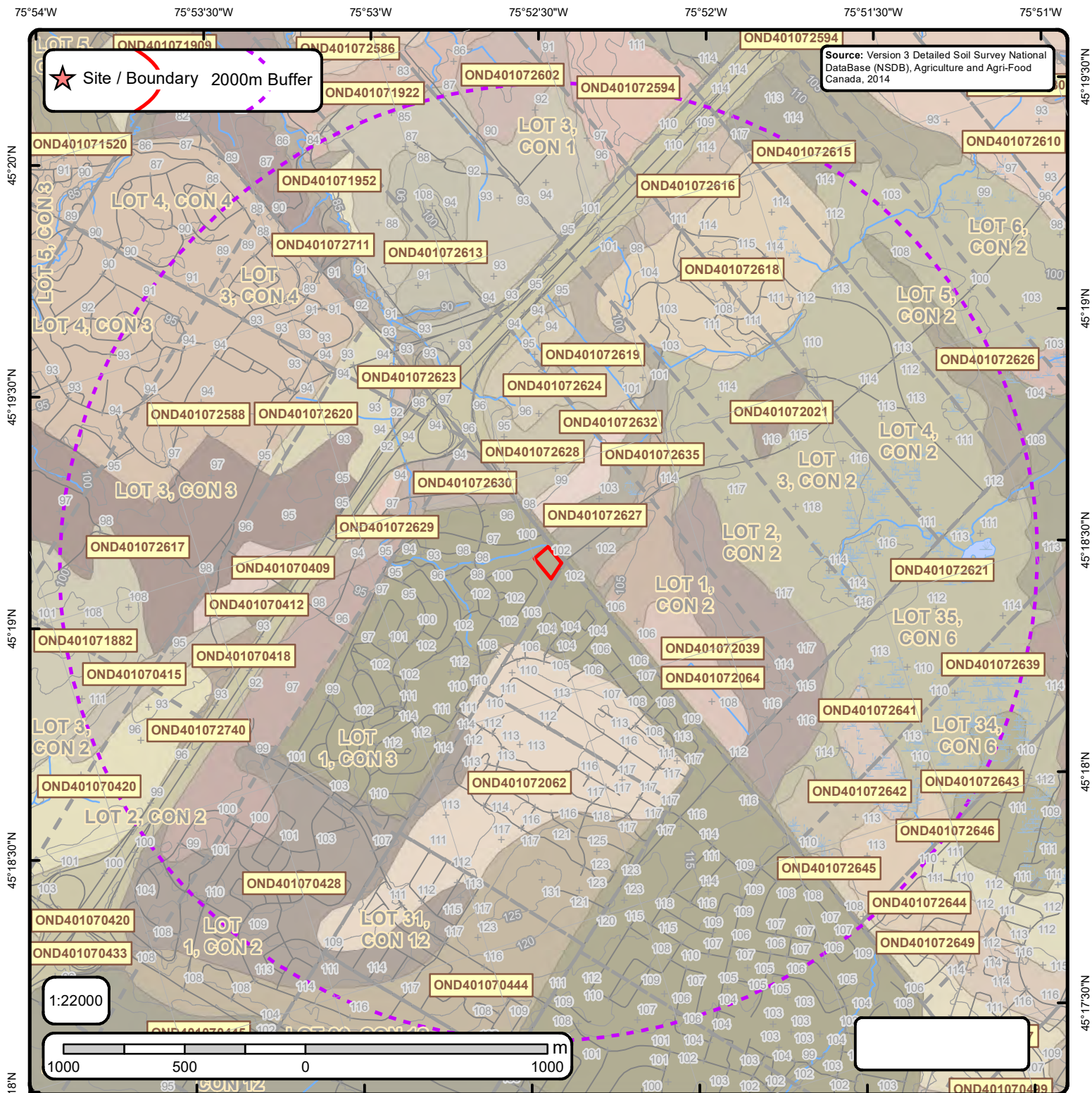
SUPERIOR
SOUTHERN
SUPERIOR
GRENVILLE



Ontario Base Mapping (OBM) Data

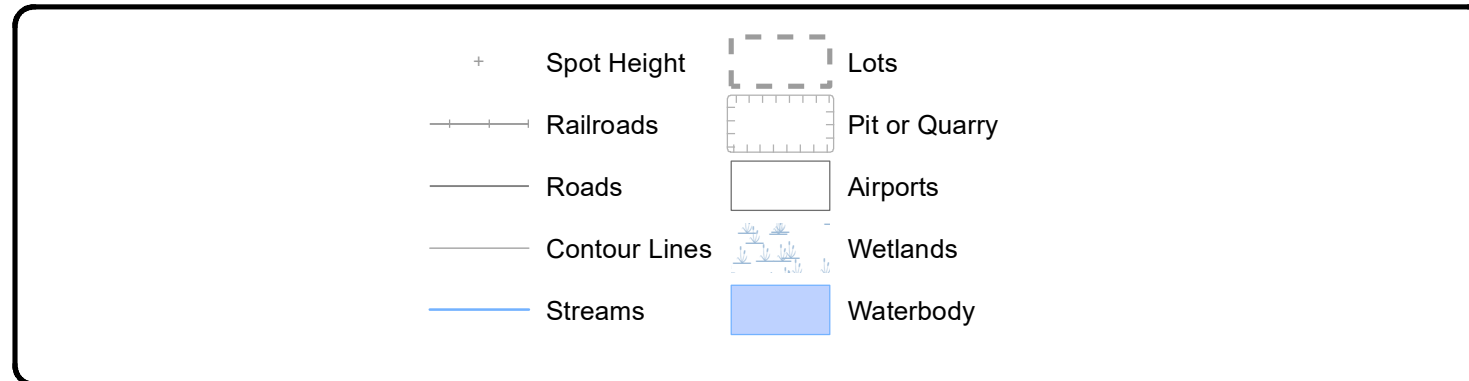
Order No. 25051300137

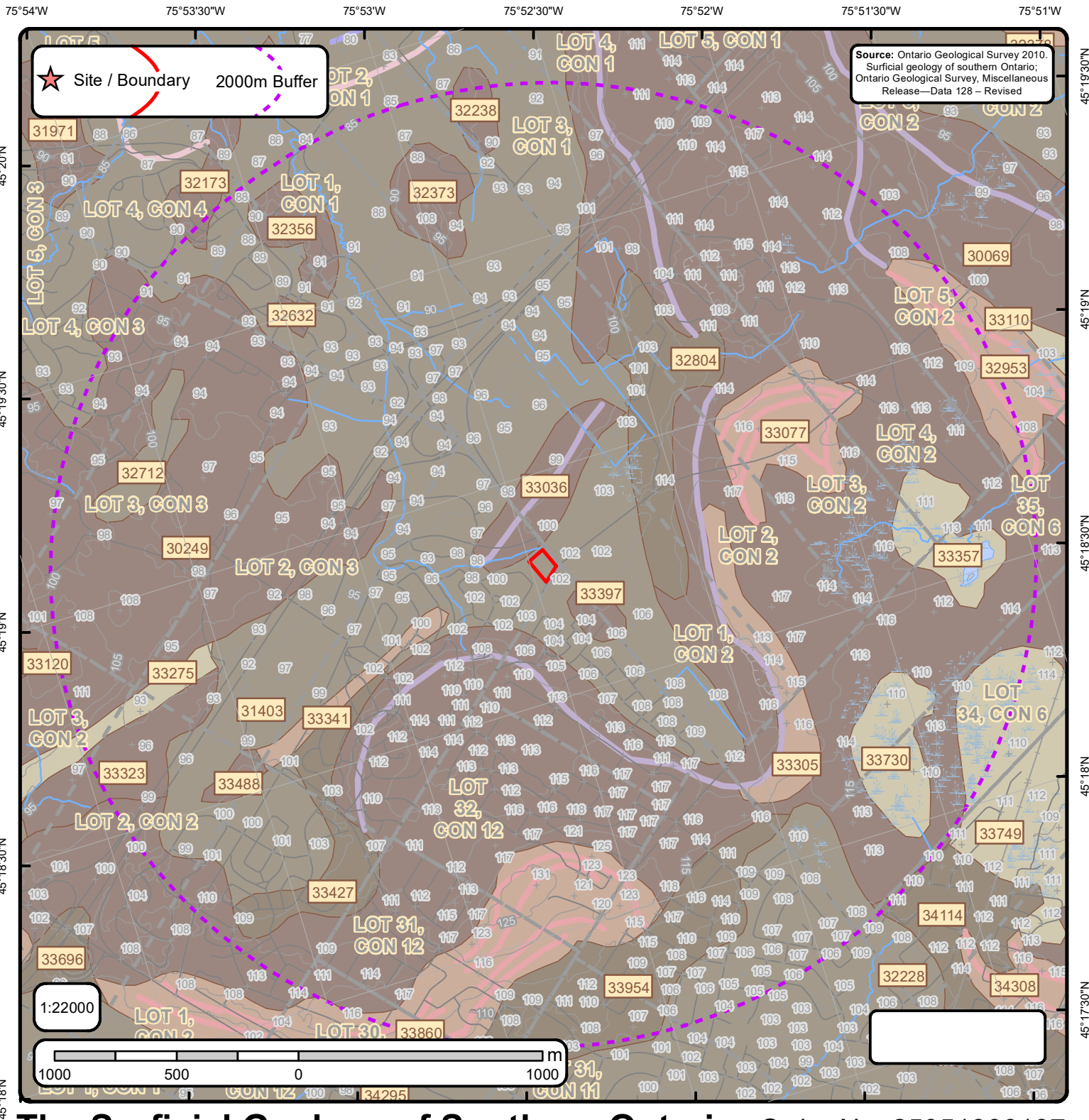




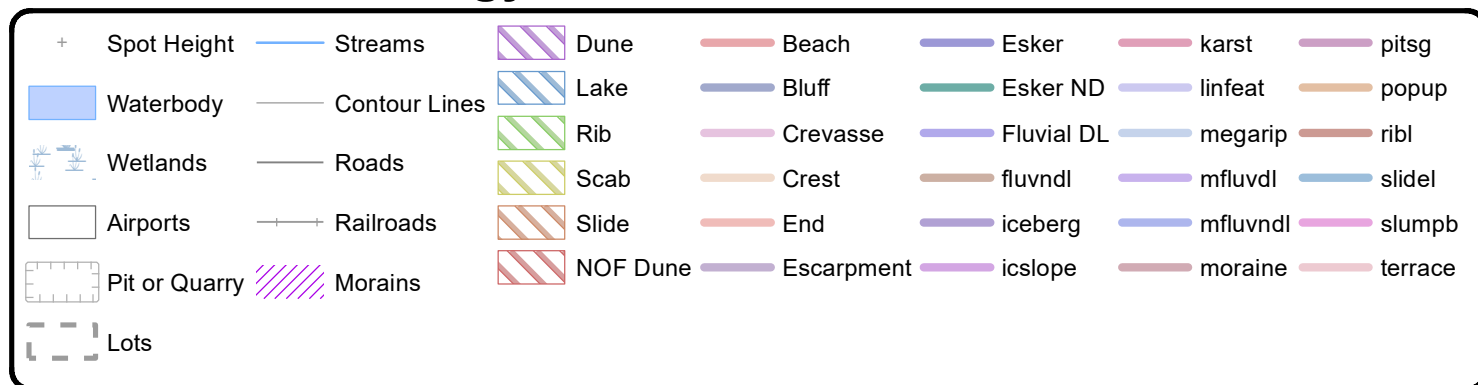
Detailed Soil Survey (ON Soils)

Order No. 25051300137





The Surficial Geology of Southern Ontario Order No. 25051300137



Surface Geology Report

Surface Geology units found within 2000 m of
106 Eagleson Road

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ID: 30069 | **Unit Name:** Bedrock |

Deposit Type Code: Pa | **Deposit Age:** Paleozoic | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occurring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 30249 | **Unit Name:** Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 31403 | **Unit Name:** Offshore marine deposits |

Deposit Type Code: 3 | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** clay, silt | **Primary Material Modifier:** | **Secondary Material:** sand | **Primary General:** glaciomarine |

Primary General Modifier: foreshore/basinal | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Low | **Material Description:** Clay, silty clay and silt, commonly calcareous and fossiliferous; locally overlain by thin sands. Upper parts are generally mottled or laminated reddish brown and bluish grey and may contain lenses and pockets of sand, but at depth the clay is uniform a

ID: 32173 | **Unit Name:** Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 32228 | **Unit Name:** Offshore marine deposits |

Deposit Type Code: 3 | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** clay, silt | **Primary Material Modifier:** | **Secondary Material:** sand | **Primary General:** glaciomarine |

Primary General Modifier: foreshore/basinal | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Low | **Material Description:** Clay, silty clay and silt, commonly calcareous and fossiliferous; locally overlain by thin sands. Upper parts are generally mottled or laminated reddish brown and bluish grey and may contain lenses and pockets of sand, but at depth the clay is uniform a

Surface Geology Report

Surface Geology units found within 2000 m of
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ID: 32238 | Unit Name: Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Precambrian | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 32356 | Unit Name: Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Precambrian | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 32373 | Unit Name: Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Precambrian | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 32632 | Unit Name: Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 32712 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3 | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** clay, silt | **Primary Material Modifier:** | **Secondary Material:** sand | **Primary General:** glaciomarine |

Primary General Modifier: foreshore/basinal | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |

Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Low | **Material Description:** Clay, silty clay and silt, commonly calcareous and fossiliferous; locally overlain by thin sands. Upper parts are generally mottled or laminated reddish brown and bluish grey and may contain lenses and pockets of sand, but at depth the clay is uniform a

Surface Geology Report

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ID: 32804 | Unit Name: Till |

Deposit Type Code: 1a | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |
Primary Material: diamicton | **Primary Material Modifier:** sandy silt to silty sand | **Secondary Material:** | **Primary General:** glacial |
Primary General Modifier: | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |
Provenance: N-NE | **Carbon Content:** | **Formation:** Undifferentiated silty-sandy till on Paleozoic terrain | **Permeability:** Low-Medium |
Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 32953 | Unit Name: Nearshore sediments |

Deposit Type Code: 5a | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |
Primary Material: sand, gravel | **Primary Material Modifier:** bouldery | **Secondary Material:** | **Primary General:** glaciomarine |
Primary General Modifier: littoral/foreshore | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** |
Stratus Modifier: Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Gravel, sand and boulders; beaches commonly fossiliferous; nature of sediment controlled by underlying material (gravel, sand and boulders where developed from till and glaciofluvial deposits; slabs and shingles where developed from sedimentary bedrock).

ID: 33036 | Unit Name: Bedrock |

Deposit Type Code: Pa | **Deposit Age:** Paleozoic | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |
Primary Material: Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** |
Veneer: clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface |
Provenance: | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occurring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 33077 | Unit Name: Nearshore sediments |

Deposit Type Code: 5a | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |
Primary Material: sand, gravel | **Primary Material Modifier:** bouldery | **Secondary Material:** | **Primary General:** glaciomarine |
Primary General Modifier: littoral/foreshore | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** |
Stratus Modifier: Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Gravel, sand and boulders; beaches commonly fossiliferous; nature of sediment controlled by underlying material (gravel, sand and boulders where developed from till and glaciofluvial deposits; slabs and shingles where developed from sedimentary bedrock).

ID: 33275 | Unit Name: Organic deposits |

Deposit Type Code: 7 | **Deposit Age:** Recent | **Map Number:** of3103 | **Map Name:** Ottawa | **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:** Mainly muck and peat in bogs, fens, swamps and poorly drained areas.

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ID: 33305 | Unit Name: Nearshore sediments |

Deposit Type Code: 5a | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** sand, gravel | **Primary Material Modifier:** bouldery | **Secondary Material:** | **Primary General:** glaciomarine | **Primary General Modifier:** littoral/foreshore | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Gravel, sand and boulders; beaches commonly fossiliferous; nature of sediment controlled by underlying material (gravel, sand and boulders where developed from till and glaciofluvial deposits; slabs and shingles where developed from sedimentary bedrock).

ID: 33323 | Unit Name: Bedrock |

Deposit Type Code: Pr | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** Precambrian Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Intrusive and metamorphic rocks (Precambrian); mainly bare, hummocky, rolling or hilly rock knob upland; includes areas thinly veneered by unconsolidated sediments up to 2 m thick.

ID: 33341 | Unit Name: Nearshore sediments |

Deposit Type Code: 5b | **Deposit Age:** Quaternary (Champlain Sea) | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** sand | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** glaciomarine | **Primary General Modifier:** foreshore/basinal | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Fine-to medium-grained sand, calcareous and commonly fossiliferous; nearshore sand generally occurs as a sheet or as bars or spits associated with glaciofluvial materials.

ID: 33357 | Unit Name: Organic deposits |

Deposit Type Code: 7 | **Deposit Age:** Recent | **Map Number:** of3103 | **Map Name:** Ottawa | **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:** Mainly muck and peat in bogs, fens, swamps and poorly drained areas.

ID: 33397 | Unit Name: Bedrock |

Deposit Type Code: Pa | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occurring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

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25051300137



ID: 33427 | Unit Name: Till |

Deposit Type Code: 1a | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** diamicton | **Primary Material Modifier:** sandy silt to silty sand | **Secondary Material:** | **Primary General:** glacial | **Primary General Modifier:** | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** N-NE | **Carbon Content:** | **Formation:** Undifferentiated silty-sandy till on Paleozoic terrain | **Permeability:** Low-Medium | **Material Description:** Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 33488 | Unit Name: Bedrock |

Deposit Type Code: Pa | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** Paleozoic Bedrock | **Primary Material Modifier:** | **Secondary Material:** | **Primary General:** | **Primary General Modifier:** | **Veneer:** clay, silt, sand, gravel, diamicton | **Episode:** | **Sub Episode:** | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** Variable | **Material Description:** Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occurring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 33730 | Unit Name: Organic deposits |

Deposit Type Code: 7 | **Deposit Age:** Recent | **Map Number:** of3103 | **Map Name:** Ottawa | **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:** Mainly muck and peat in bogs, fens, swamps and poorly drained areas.

ID: 33749 | Unit Name: Organic deposits |

Deposit Type Code: 7 | **Deposit Age:** Recent | **Map Number:** of3103 | **Map Name:** Ottawa | **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:** Mainly muck and peat in bogs, fens, swamps and poorly drained areas.

ID: 33860 | Unit Name: Nearshore sediments |

Deposit Type Code: 5a | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 | **Primary Material:** sand, gravel | **Primary Material Modifier:** bouldery | **Secondary Material:** | **Primary General:** glaciomarine | **Primary General Modifier:** littoral/foreshore | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface | **Provenance:** | **Carbon Content:** | **Formation:** | **Permeability:** High | **Material Description:** Gravel, sand and boulders; beaches commonly fossiliferous; nature of sediment controlled by underlying material (gravel, sand and boulders where developed from till and glaciofluvial deposits; slabs and shingles where developed from sedimentary bedrock).

Surface Geology Report

Surface Geology units found within 2000 m of
106 Eagleson Road

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ID: 33954 | **Unit Name:** Till |

Deposit Type Code: 1a | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: diamicton | **Primary Material Modifier:** sandy silt to silty sand | **Secondary Material:** | **Primary General:** glacial |

Primary General Modifier: | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |

Provenance: N-NE | **Carbon Content:** | **Formation:** Undifferentiated silty-sandy till on Paleozoic terrain | **Permeability:** Low-Medium |

Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 34114 | **Unit Name:** Till |

Deposit Type Code: 1a | **Deposit Age:** Quaternary | **Map Number:** of3103 | **Map Name:** Ottawa | **Source Map Scale:** 1:50 000 |

Primary Material: diamicton | **Primary Material Modifier:** sandy silt to silty sand | **Secondary Material:** | **Primary General:** glacial |

Primary General Modifier: | **Veneer:** | **Episode:** Wisconsin | **Sub Episode:** Michigan | **Phase:** | **Stratus Modifier:** Surface |

Provenance: N-NE | **Carbon Content:** | **Formation:** Undifferentiated silty-sandy till on Paleozoic terrain | **Permeability:** Low-Medium |

Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

Surface Geology Report Metadata

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

Phase One Property Photographs



Photograph 1: View of Phase One Property, looking to the southwest.



Photograph 2: View of car wash entrance, looking to the northeast.



Photograph 3: View of UST nest, looking to the east.



Photograph 4: View of pump islands, looking to the west.



Photograph 5: View of propane storage area, looking to the east.



Photograph 6: View of natural gas compressor, looking to the north.

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