



REPORT

Phase One Environmental Site Assessment

Walker-Cabana Development, Windsor, Ontario

Submitted to:

391568 Ontario Inc.

4072 Walker Road
Windsor, Ontario
N8W 3T5

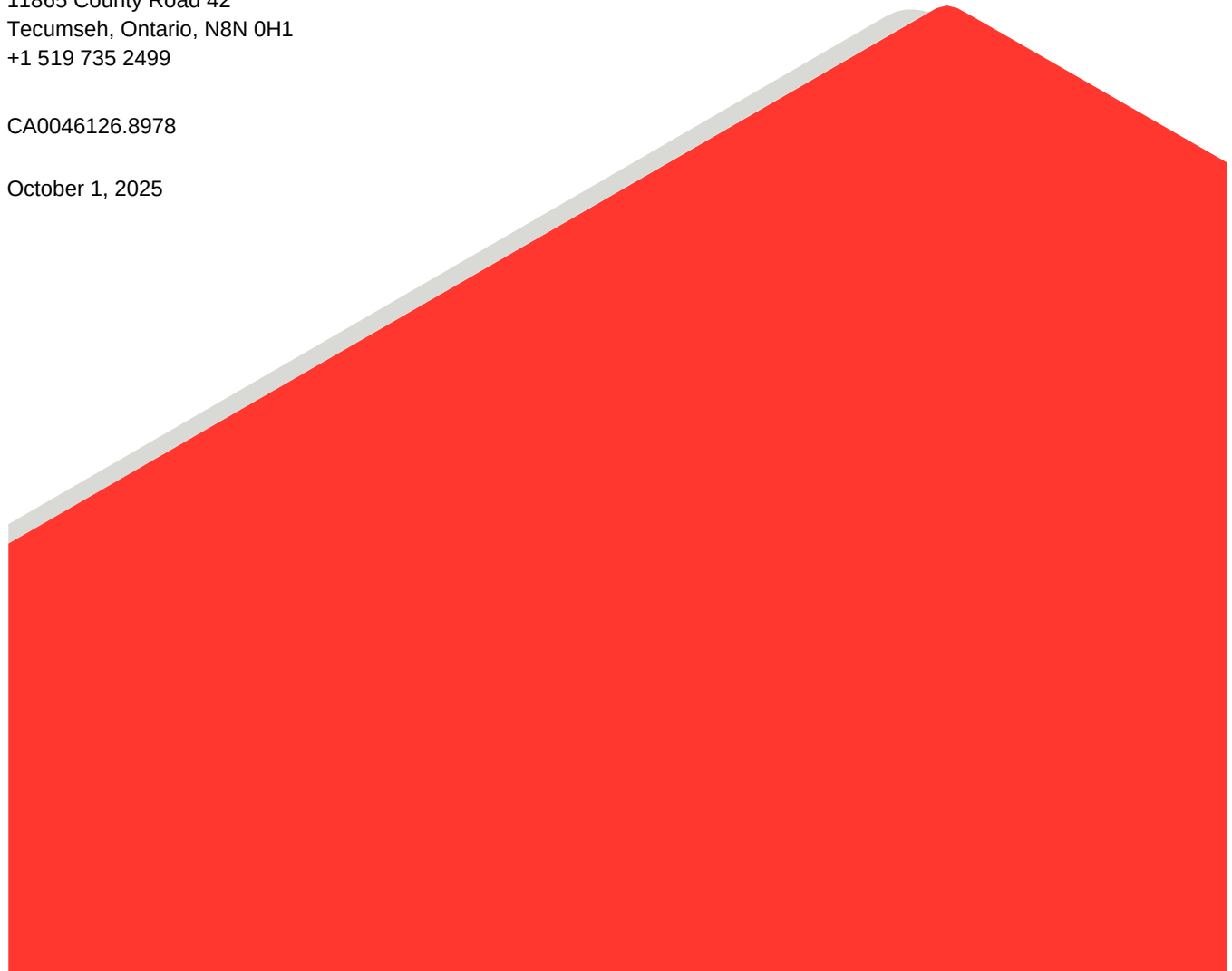
Submitted by:

WSP Canada Inc.

11865 County Road 42
Tecumseh, Ontario, N8N 0H1
+1 519 735 2499

CA0046126.8978

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Table of Contents

1.0 EXECUTIVE SUMMARY	1
2.0 INTRODUCTION	1
2.1 Phase One Property Information.....	1
3.0 SCOPE OF INVESTIGATION	2
4.0 RECORDS REVIEW	2
4.1 General.....	2
4.1.1 Phase One Study Area Determination.....	2
4.1.2 First Developed Use Determination	3
4.1.3 Insurance Records	3
4.1.4 Chain of Title	5
4.1.5 City Directories.....	12
4.1.6 Environmental Reports	14
4.2 Environmental Source Information.....	14
4.2.1 Ministry of the Environment, Conservation and Parks.....	18
4.2.2 Technical Standards and Safety Authority, Fuel Safety Division Records	19
4.3 Physical Setting Sources	19
4.3.1 Aerial Photographs	19
4.3.2 Topography, Hydrology and Geology	21
4.3.3 Fill Materials	22
4.3.4 Water Bodies, Areas of Natural Significance and Groundwater Information.....	22
4.3.5 Well Records.....	23
4.4 Site Operating Records.....	24
5.0 INTERVIEWS	26
6.0 SITE RECONNAISSANCE	26
6.1 General Requirements	26
6.2 Specific Observations at Phase One Property.....	26

6.2.1	Enhanced Investigation Property	30
6.3	Surrounding Land Use	31
6.4	Written Description of Investigation	32
7.0	REVIEW AND EVALUATION OF INFORMATION	33
7.1	Current and Past Uses	33
7.2	Potentially Contaminating Activity	39
7.3	Areas of Potential Environmental Concern	45
7.4	Phase One Conceptual Site Model	47
8.0	CONCLUSIONS	52
8.1	Need for a Phase Two ESA	52
8.2	RSC based on Phase One ESA	52
9.0	REFERENCES	52
10.0	LIMITATIONS AND USE OF REPORT	53
11.0	CLOSURE	54

FIGURES

Figure 1 – Site Location

Figure 2 – Phase One Property and Phase One Study Area

Figure 3 – Potentially Contaminating Activities

Figure 4 – Areas of Potential Environmental Concern

APPENDICES

APPENDIX A

Plan of Survey

APPENDIX B

Opta Report

APPENDIX C

Chain of Title

APPENDIX D

City Directories

APPENDIX E

ERIS Database Report

APPENDIX F

Regulatory Correspondences

APPENDIX G

Aerial Photographs

APPENDIX H

Photographs

1.0 EXECUTIVE SUMMARY

WSP Canada Inc. (WSP) was retained by 391568 Ontario Inc. (the Client) to conduct a Phase One Environmental Site Assessment (Phase One ESA) at three commercial properties at 2375 and 2385 Cabana Road East (formerly Division Road) and 4040 Walker Road, and three industrial parcels at 0, 0, and 2415 Cabana Road East in Windsor, Ontario (Phase One Property).

At the time of the site reconnaissance, conducted on January 8, 2025, the 7.196 ha Phase One Property consisted of six parcels of mixed commercial and industrial land with four buildings. It is understood the Phase One Property is to be redeveloped for mixed commercial and residential use. The Phase One Property is owned by 391568 Ontario Inc., LBI Development Inc. and Andrea P. Holdings Corp.

The Phase One ESA was completed in general accordance with Ontario Regulation (O.Reg.) 153/04 and included a review of available current and historical information, a site visit, an interview, and reporting, subject to the limitations outlined in Section 9.0 of this report. The Phase One Property is considered an enhanced investigation property as defined by O.Reg. 153/04, as a portion of the Phase One Property was a former retail fuel outlet (2375 Cabana Road East).

Based on the information obtained and reviewed as part of this Phase One ESA, twenty-nine potentially contaminating activities (PCA) and nine areas of potential environmental concern (APEC) were identified. Accordingly, a Phase Two ESA is required to support submission of a Record of Site Condition (RSC).

A response to WSP's request for information from the Ministry of the Environment, Conservation and Parks (MECP) was not available at the time of report preparation.

2.0 INTRODUCTION

2.1 Phase One Property Information

WSP was retained by the Client to conduct a Phase One ESA of the property identified below.

Municipal Address	4040 Walker Road, Windsor, Ontario 0, 0, 2375, 2385, 2415 Cabana Road East, Windsor, Ontario
Legal Description	2375 Division Road: Part lot 16, Con 6 Sandwich East as in R706061, except Parts 6-8 Plan LT294125 2385 Division Road: Part lot 16, Con 6 Sandwich East as in R711664, except Part 1, Plan 12R18008 2415 Division Road: Part lots 15 & 16, Con 6 Sandwich East as Parts 8-11, 14-18, 33-35, 42 & 47 Plan 12R29481 and Part lots 15 & 16, Con 6 Sandwich East as Part Lots 3-6, Plan 12R26977, except Part 5, Plan 12R29481 4040 Walker Road: Part lot 16, Con 6 Sandwich East as in R1198471
Property Identification Number (PIN)	2375 Cabana Road East: 01560-2708 (LT) 2385 Cabana Road East: 01560-2706 (LT) 2415 Cabana Road East: 01560-3017 (LT), 01560-3016 (LT), 01560-3014 (LT) 4040 Walker Road: 01560-0111 (LT)
Assessment Roll Number	2375 Cabana Road East: 3739-070-160-04600-0000 2385 Cabana Road East: 3739-070-160-04700-0000 2415 Cabana Road East: 3739-070-160-04808-0000, 3739-070-160-04809-0000, 3739-070-160-04802-0000

4040 Walker Road: 3739-070-160-04500-0000

The location of the Phase One Property is provided in Figure 1. A plan describing the Phase One Property is provided in Figure 2. Plans of survey for the Phase One Property are provided in Appendix A. For the purposes of this assessment, both "0" Cabana Road East lots will be combined with the 2415 Cabana Road East property.

Contact information for the Phase One Property owner provided below.

Site Owner / Client	Address	Contact Information
391568 Ontario Inc., LBI Development Inc. and Andrea P. Holdings Corp.	4072 Walker Road Windsor, Ontario, N8W 3T5	Ray Pittao & Andrea Sutton (owners) 519-969-0152 andreap@mdirect.net

Appendices including a current plan of survey of the Phase One Property that has been prepared, signed, and sealed by a surveyor and a topographic map (Ontario Base Map series) that includes the Phase One Study Area additional supporting information are provided at the end of this report.

3.0 SCOPE OF INVESTIGATION

A Phase One ESA is a preliminary qualitative assessment of the environmental condition of a property, based on a review of current activities and historical information for the Phase One Property and a review of relevant and readily available environmental information for the surrounding properties located within 250 m from the boundary of the Phase One Property (Phase One Study Area). The boundary of the Phase One Study Area is presented in Figure 2.

According to O.Reg. 153/04 Records of Site Condition, the objectives of a Phase One ESA are to:

- 1) Develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Site.
- 2) Determine the need for a Phase Two ESA.
- 3) Provide a basis for carrying out a Phase Two ESA.
- 4) Provide adequate preliminary information about environmental conditions in the land or water on, in or under the Site for the conduct of a risk assessment following completion of a Phase Two ESA.
- 5) Identify and report on evidence of actual and/or potential contamination on the Site from current and historical activities at the Site or from adjacent properties.

4.0 RECORDS REVIEW

4.1 General

4.1.1 Phase One Study Area Determination

For this Phase One ESA, the Phase One Study Area is the area within 250 m of the boundary of the Site. Based on WSP's review of the historical and current information compiled as part of this Phase One ESA for the area surrounding the Site, and observations of neighbouring properties made during the site visit, it was concluded an

assessment of information pertaining to properties within the Phase One Study Area was sufficient to achieve the objectives of the Phase One ESA.

4.1.2 First Developed Use Determination

The date of first developed use of the Phase One Property was determined based on review of chain of title information, aerial photographs, city directories, an Environmental Risk Information Services Ltd. (ERIS) Report, and information provided by the Site Representative. The Phase One Property was owned by private individuals from 1850 to approximately 2014, when 4040 Walker Road was purchased by the Client (the current owner). 2375 and 2385 Cabana Road East were purchased by the Client in 2015 and separate lots of 0, 0, and 2415 Cabana Road East were purchased between 2017 and 2023. Based on review of the aerial photographs, FIPs, and city directories, the operations at each lot of the Phase One Property are as follows:

- 2375 Cabana Road East was developed as a retail fuel outlet since at least 1953 and operated as such until some time between 1969 and 1980. The retail fuel outlet was replaced with a restaurant until it was demolished in approximately 2006. No structures have been present on the property since then and currently operates as a seasonal produce stand.
- 2385 Cabana Road East was occupied by commercial and/or residential buildings since at least 1954 and operated as such until approximately 2000 when the buildings were demolished. The current car wash was constructed between 2000 and 2004.
- 0, 0, 2415 Cabana Road East were largely vacant with a small residential home at the northwest corner of the property since at least 1954. A manufacturing facility was constructed prior to 1969. By 1990, the original residential building was demolished, and an office building was constructed. The industrial building was demolished by 2017. Four aboveground storage tanks (ASTs) were located east of the industrial building (circa 2006-2013). Currently, the property operates as a commercial office building (and empty storage yard).
- 4040 Walker Road has been occupied by a motel since it was constructed between 1954 and 1969. The property was vacant prior to the construction of the motel.

4.1.3 Insurance Records

WSP asked Opta Information Intelligence (Opta) to provide fire insurance plans (FIPs), property underwriters' reports (PURs), and property underwriters' plans (PUPs) related to the Site and surrounding properties. Publicly available FIPs as well as FIPs provided by Opta include the year 1953. The following significant information concerning the Site, and its surrounding properties was inferred from the FIPs reviewed:

Year/Record	Site	Surrounding Properties
1953 FIP	4040 Walker Road was a vacant property. 2385 Cabana Road East and 0, 0, 2415 Cabana Road East (formerly 2159 and 2165 Highway 2) were occupied by two residential homes with garages. 2375 Cabana Road East (formerly 2151 Highway 2) was occupied by a gasoline service station with seven underground storage tanks (USTs) along the western portion of the property.	All roadways are present and in their current configurations, although Cabana Road East was named Jackson Boulevard and Cabana Road East was named Highway 2. The FIPs do not show properties south of (former) 4022 Walker Road or east of the Chesapeake & Ohio Railway (east adjacent). Properties to the north and west of the Phase One Property comprise mainly of residential homes, motels/hotels, and commercial properties.

Year/Record	Site	Surrounding Properties
		A retail fuel outlet, with two USTs, is present at the northeast corner of Highway 2 and Riberdy Road (formerly 2168 Highway 2, currently 2414 Cabana Road East, 25 m north). The Phase One Properties were located at the southern and eastern extents of the 1953 FIP coverage.

WSP also retained Opta to provide available Enviroscan reports for the Site, specifically three addresses, 2375, 2385 and 2415 Cabana Road East (no reports for 4040 Walker Road). The Opta reports are as follows:

Year/Record	Summary
2375 Cabana Road East	
Commercial Property – Fire Inspection Survey Report – 1982, 2375 Cabana Road East, Windsor, ON	The property contains one building and is occupied by Country Style Donuts (restaurant/café). The building was constructed in the 1960s and is one-storey with no basement. HVAC is provided by a gas-fired furnace situated on the roof. The deep-fat fryer is vented by a stainless-steel hood and protected by a dry chemical extinguisher. The inspection report included a FIP of unknown date showing the presence of one building on the property.
2385 Cabana Road East	
COPE Report – 1986, Humpty Dumpty Restaurant, 2385 Cabana Road East, Windsor, ON	The property is occupied by Humpty Dumpty Restaurant, as of 28 April 1986. The building has two-storeys and no basement. The building is heated electrically and contains a gas fired water heater. Approximately 50% of the building is air conditioned with a central air conditioning unit. The second storey was occupied by four residential units.
Fire Inspection and Rate Calculation Form Report – 1981, 2385 Cabana Road East, Windsor, ON	This report contains similar information as the 1986 COPE report above, with the following additional information: - 2385 Cabana Road East was constructed in 1941 with additions in 1960 and 1968. - The rear of the building contains two apartments occupying 134.7 m². - The second floor contains one apartment occupying 83.6 m². - The “third floor” is the rear of 4040 Walker Road and is occupied by Humpty Dumpty motel, owned by separate owners.
Siteplan Report – 19?? and 1986, 2385 Cabana Road East, Windsor, ON	The siteplan shows a drawing of the general layout of the property, as of an unknown date as well as a drawing providing the general layout as of April 1986. The drawings show the Humpty Dumpty Restaurant, as well as the attached apartments. The siteplan also shows the presence of the Humpty Dumpty Motel as 4040 Walker Road, with two buildings. 2375 Cabana Road East is also present, labeled as a restaurant.

Year/Record	Summary
2415 Cabana Road East	
COPE Report – 1987, Fauteux Building Supplies Ltd., 2415 Cabana Road East, Windsor, ON	The property is occupied by a building supplies manufacturer and laydown yard, as of 24 November 1987. Building 1 is an office building constructed in 1910. It is one-storey with no basement. The building was constructed in 1910. Air conditioning is provided by window units and HVAC is gas-fired. Building 2 is the manufacturing facility of concrete products. The building was constructed in 1960. It is one-storey with no basement. HVAC is a steam-gas fired boiler. Buildings 3 and 4 are storage trailers. The buildings were constructed in 1985 and are one-storey with no basement. The buildings contain no heating or air conditioning.
Commercial Property – Fire Rating Form Report – 1984, 2415 Cabana Road East, Windsor, ON	The property is occupied by a building supplies manufacturer and laydown yard, as of 16 April 1984. Information regarding buildings 1 and 2 remains unchanged from the 1987 COPE Report. Buildings 3 and 4 do not currently exist.
Siteplan and Inspection Reports – 1987, 2415 Cabana Road East, Windsor, ON	The siteplan shows a drawing of the general layout of the property (Fauteux Building Supplies Ltd), as of November of 1987. Building 1, an office building, is located at the northwest corner of the property, approximately 82 m east of Walker Road. Building 2, the concrete products manufacturing facility, is located along the western portion of the property. The building was constructed in 1960, with an addition was constructed in 1986. The northeast portion of the building contains a large kiln. Three concrete silos are present to the west of the building. A steam pipe is present from the southern end of the building, through building 4 (a storage trailer), to the wet casting pillars. Building 3, a storage trailer, is also present towards the northeast corner of the property. The inspection report states that the occupant (Fauteux Building Supplies Limited) manufactures concrete sewer pipes. The gas-fired boiler provides steam heat for curing the concrete in the kilns and outside autoclaves (wet casing). The boiler is vented to a masonry chimney. Cement is stored in three outdoor concrete silos, while sand and stone are stored in open piles within the yard. It is stated that building 4 is a storage trailer for oils but does not expand further regarding the nature of the oils present. Finished products are stored in the yard until sold to contractors.

The Opta report is provided in Appendix B.

4.1.4 Chain of Title

Chain of title information for the Phase One Property was obtained from ERIS (provided in Appendix C). The chain of title for the Phase One Property is summarized below.

2375 Cabana Road East	
Owner's Name	Dates of Ownership
Crown	Prior to February 2, 1850
Barney Flynn	February 2, 1850
Mary Brown	May 1, 1854
Michael Flynn	October 6, 1861
George Ovington	April 19, 1862
William E. Laws	June 6, 1870
John Hanley	June 6, 1870
Joseph Maisenville	January 29, 1887
Hiram Walker	January 29, 1889
John Hanley (estate)	October 9, 1889
Margaret Dumouchelle	December 3, 1909
James M. Young	October 4, 1927
Edgar Ladore	October 4, 1927
Philbert & Edward Caron	March 14, 1947
Philbert Caron	May 7, 1948
William T. Veale	June 21, 1950
Paul Starr & Stephanie Starr	June 21, 1950
Sun Oil Company Ltd.	May 31, 1957
Shep Contracting Ltd.	August 12, 1977
Shepco Holdings Ltd.	May 17, 2000
391568 Ontario Ltd.	December 18, 2015
391568 Ontario Inc. (name change)	September 26, 2023

2385 Cabana Road East	
Owner's Name	Dates of Ownership
Crown	Prior to February 2, 1850
Barney Flynn	February 2, 1850
Mary Brown	May 1, 1854
Michael Flynn	October 6, 1861
George Ovington	April 19, 1862

2385 Cabana Road East	
Owner's Name	Dates of Ownership
William E. Laws	June 6, 1870
John Hanley	June 6, 1870
Joseph Maisonville	January 29, 1887
Hiram Walker	January 29, 1889
John Hanley (estate)	October 9, 1889
Margaret Dumouchelle	December 3, 1909
James M. Young	October 4, 1927
Edgar Ladore	October 4, 1927
Philbert & Edward Caron	March 14, 1947
Philbert Caron	May 7, 1948
William T. Veale	June 21, 1950
Paul Starr & Stephanie Starr	June 21, 1950
Jean Gilia	May 13, 1967
Ralph Lajoie & Jean Lajoie	September 30, 1977
Lloyd Jerry Schepanowski Schepco Holdings Limited	May 28, 1999
391568 Ontario Ltd.	December 18, 2015
391568 Ontario Inc.	September 9, 2023

There was an easement to Schepco Holdings Limited between March 17, 2000 and October 19, 2005.

4040 Walker Road	
Owner's Name	Dates of Ownership
Crown	Prior to February 2, 1850
Barney Flynn	February 2, 1850
Mary Brown	May 1, 1854
Michael Flynn	October 6, 1861
George Ovington	April 19, 1862
William E. Laws	June 6, 1870
John Hanley	June 6, 1870
Joseph Maisonville	January 29, 1887

4040 Walker Road	
Owner's Name	Dates of Ownership
Hiram Walker	January 29, 1889
John Hanley (estate)	October 9, 1889
Margaret Dumouchelle	December 3, 1909
James M. Young	October 4, 1927
Edgar Ladore	October 4, 1927
Philbert & Edward Caron	March 14, 1947
Philbert Caron	May 7, 1948
William T. Veale	June 21, 1950
Paul Starr & Stephanie Starr	June 21, 1950
Hu-Ty Holdings Ltd.	April 28, 1967
Robert Johnstone & Violet Johnstone	March 6, 1977
Sebastian Hochreiter	September 1 1978
Vinubhai Babu Patel	May 17, 1985
Vijay Kumar Pathak	August 13, 1986
Vijay Kumar Pathak, Kani Pathak	June 28, 1990
Vijay Kumar Pathak, Vinod Kumar Pathak	May 14, 1992
Uma Pathak	August 27, 2002
Vijay Kumar Pathak	August 27, 2002
Andrea P. Holdings Corp.	August 22, 2014

2415 Cabana Road East – Part lots 15 & 16, as Parts 8-11, 14-18, 33-35, 42 & 47	
Owner's Name	Dates of Ownership
Crown	Prior to February 2, 1850
Barney Flynn (65 acres – lot 16)	February 2, 1850
George Thomas (200 acres – lot 15)	August 30, 1854
Mary Brown	May 1, 1854
Michael Flynn	October 6, 1861
George Ovington	April 19, 1862
James Beatty	November 28, 1865
Charles Labodie	December 16, 1865
William E. Laws	June 6, 1870
John Hanley	June 6, 1870
Edmond Reaume (lot 15, con 6)	June 17, 1873
Rose Peltier	October 24, 1895
Etienne Ferrari	November 25, 1899
Ignace Ferrari	December 2, 1909
Maggie Dumouchelle (lot 16, con 6)	December 3, 1909
James M. Young	October 4, 1927
Edgar Ladora	October 4, 1927
Philbert & Edward Caron	March 14, 1947
Philbert Caron	May 7, 1948
Wasal Lazor	June 19, 1951
Wasal Lazor & Anna Lazor	June 26, 1951
Fauteux Building Supplies Limited (lot 16, con 6)	December 30, 1960
Raymond Pittao	January 17, 1990
Fauteux Building Supplies Limited (lot 15, con 6)	July 31, 1990
The Corporation of the City of Windsor (easement)	April 28, 1995
Raymond Pittao (easement)	April 28, 1995
Centennial Concrete Pipe & Products Inc.	April 1, 1998
Hanson Pipe & Precast, Ltd. (name change)	August 5, 2014
Lehigh Hanson Holdings Limited	August 21, 2014
538318 Ontario Ltd.	April 29, 2016

2415 Cabana Road East – Part lots 15 & 16, as Parts 8-11, 14-18, 33-35, 42 & 47	
Owner's Name	Dates of Ownership
2515985 Ontario Inc.	May 30, 2016
Chandi & Dhot Holding Inc. (name change)	July 18, 2023
The Corporation of the City of Windsor (easement)	September 27, 2023
LBI Developments Inc.	November 23, 2023

2415 Cabana Road East – Parts lots 15 & 16, as Parts 7, 12, 13, 19-24, 30-32, 43-46 (0 Cabana Road East, eastern portion)	
Owner's Name	Dates of Ownership
Crown	Prior to February 2, 1850
Barney Flynn (65 acres – lot 16)	February 2, 1850
George Thomas (200 acres – lot 15)	August 30, 1854
Mary Brown	May 1, 1854
Michael Flynn	October 6, 1861
George Ovington	April 19, 1862
James Beatty	November 28, 1865
Charles Labodie	December 16, 1865
William E. Laws	June 6, 1870
John Hanley	June 6, 1870
Edmond Reaume (lot 15, con 6)	June 17, 1873
Rose Peltier	October 24, 1895
Etienne Ferrari	November 25, 1899
Ignace Ferrari	December 2, 1909
Maggie Dumouchelle (lot 16, con 6)	December 3, 1909
James M. Young	October 4, 1927
Edgar Ladora	October 4, 1927
Philbert & Edward Caron	March 14, 1947
Philbert Caron	May 7, 1948
Wasal Lazor	June 19, 1951
Wasal Lazor & Anna Lazor	June 26, 1951
Fauteux Building Supplies Limited (lot 16, con 6)	December 30, 1960

2415 Cabana Road East – Parts lots 15 & 16, as Parts 7, 12, 13, 19-24, 30-32, 43-46 (0 Cabana Road East, eastern portion)	
Owner's Name	Dates of Ownership
Raymond Pittao	January 17, 1990
Fauteux Building Supplies Limited (lot 15, con 6)	July 31, 1990
The Corporation of the City of Windsor (easement)	April 28, 1995
Raymond Pittao (easement)	April 28, 1995
Centennial Concrete Pipe & Products Inc.	April 1, 1998
Hanson Pipe & Precast, Ltd. (name change)	August 5, 2014
Lehigh Hanson Holdings Limited	August 21, 2014
538318 Ontario Ltd.	April 29, 2016
2515985 Ontario Inc.	May 30, 2016
Chandi & Dhot Holding Inc. (name change)	July 18, 2023
The Corporation of the City of Windsor (easement)	September 27, 2023
391568 Ontario Inc.	October 27, 2023

2415 Cabana Road East – Parts lots 15-16, as Parts 3-6 (0 Cabana Road East, western portion)	
Owner's Name	Dates of Ownership
Crown	Prior to February 2, 1850
Barney Flynn (65 acres – lot 16)	February 2, 1850
George Thomas (200 acres – lot 15)	August 30, 1854
Mary Brown	May 1, 1854
Michael Flynn	October 6, 1861
George Ovington	April 19, 1862
James Beatty	November 28, 1865
Charles Labodie	December 16, 1865
William E. Laws	June 6, 1870
John Hanley	June 6, 1870
Edmond Reaume (lot 15, con 6)	June 17, 1873
Rose Peltier	October 24, 1895
Etienne Ferrari	November 25, 1899
Ignace Ferrari	December 2, 1909

2415 Cabana Road East – Parts lots 15-16, as Parts 3-6 (0 Cabana Road East, western portion)	
Owner's Name	Dates of Ownership
Maggie Dumouchelle (lot 16, con 6)	December 3, 1909
James M. Young	October 4, 1927
Edgar Ladora	October 4, 1927
Philbert & Edward Caron	March 14, 1947
Philbert Caron	May 7, 1948
Wasal Lazor	June 19, 1951
Wasal Lazor & Anna Lazor	June 26, 1951
Fauteux Building Supplies Limited (lot 16, con 6)	December 30, 1960
Raymond Pittao	January 17, 1990
Fauteux Building Supplies Limited (lot 15, con 6)	July 31, 1990
The Corporation of the City of Windsor (easement)	April 28, 1995
Raymond Pittao (easement)	April 28, 1995
Centennial Concrete Pipe & Products Inc.	April 1, 1998
Hanson Pipe & Precast, Ltd. (name change)	August 5, 2014
Lehigh Hanson Holdings Limited	August 21, 2014
538318 Ontario Ltd.	April 29, 2016
2515985 Ontario Inc.	May 30, 2016
391568 Ontario Ltd.	July 31, 2017
391568 Ontario Inc. (name change)	September 26, 2023
The Corporation of the City of Windsor (easement)	September 27, 2023

4.1.5 City Directories

A review of city directories for the years 1955 to 2023 was completed by ERIS for the Phase One Property and surrounding properties (within 250 m) along Cabana Road East/Division Road/County Road 42, Walker Road, and 7th Concession Road. Relevant findings from the city directory listings are presented below. The city directories as provided in Appendix D.

Phase One Property

4040 Walker Road

- 1969 to 1992: Humpty Dumpty Motel.
- 1992 to 2021: All Seasons Motel.
- 2021 to 2023: Don Ruston Auto Appraisal Services.

2375 Cabana Road East

- 1969 to 1980: Bob's/Way's Sunoco Service; retail fuel outlet.
- 1980 to 2001: Country Style Donuts; restaurant/café.
- 2001 to 2007: Jet Stream Car Wash.

2385 Cabana Road East

- 1980 to 2007: Apartments, Humpty Dumpty Restaurant; restaurant, residential.
- 2007 to 2023: Jet Stream Car Wash.

2415 Cabana Road East, as well as both portions of 0 Cabana Road East

- 1969 to 2001: Fauteux Building Supplies Ltd.; concrete products manufacturing.
- 2001 to 2007: Centennial Concrete Pipe and Products Inc.; concrete products manufacturing.
- 2007 to 2012: Hanson Pipe and Products Canada Inc.; concrete products manufacturing.

Surrounding Area**4150 Walker Road, south adjacent**

- 2012 to 2023: Canadian Tire; Retail with automotive service (automotive service is 150 m south).

2295 Cabana Road East, 25m west

- 1974 to 1992: Willis OK Used Cars, Willis Gulf Service; retail fuel outlet, automotive service station.
- 1992 to 2023: Petro Canada; retail fuel outlet.

2619 Cabana Road East, 25 m east

- 1992 to 2007: Predawn Nursery and Garden Centre; commercial.

4055 Walker Road, 25 m southwest

- 1986 to 2001: Canadian Great Western Express Ltd.; trucking container terminal.
- 2001 to 2012: Reimer Express Lines Ltd.; trucking container terminal.
- 2012 to 2021: Fast as Flite/YRC; trucking container terminal.

4185 7th Concession Road, 25 m east

- 1997 to 2012: Fahrhall Mechanical Contractors Ltd., John's Service Garage; contractors, automotive service garage.

4215 7th Concession Road, 25 m east

- 1997 to 2007: Allen Anthony Industries, A Arko Mechanical Inc., T&T Mould Finishing; industrial.
- 2007 to 2012: Clarke Tool & Mold Inc.; industrial.

4225 7th Concession Road, 25 m east

- 2007 to 2012: AJ Machine Inc.; industrial.

4155 Walker Road, 110 m west

- 1974 to 2021: Modern Mold Ltd.; industrial.
- 2021 to 2023: Thyssen Krupp; industrial.

4165 Walker Road, 110 m west

- 1986 to 2001: Double M Plastics Ltd.; industrial.
- 2001 to 2021: Borex Precision Machining; industrial.

4185 Walker Road, 110 m southwest

- 1980 to 2017: Tate Industrial Sales; tools and metalworking distributor.
- 2017 to 2021: Millenium Global Marketing; commercial.

3966 Walker Road, 155 m north

- 1960 to 1965: Samson Aluminum Products; door and window manufacturing.
- 1965 to 1969: Rockwell Tool and Die Makers; industrial.
- 1969 to 1980: Hilton Painting & Decorating, Hilton Prestige Construction Co. Ltd.; general contractors.
- 1980 to 2021: Splendor Pools; pool service.

4.1.6 Environmental Reports

WSP was not provided with any previous environmental reports for the Phase One Property or neighbouring properties.

4.2 Environmental Source Information

WSP retained ERIS to conduct a search of environmental sources, including federal, provincial, and private sector databases, for information on the Phase One Property and Phase One Study Area. The ERIS report is provided in Appendix E. Noteworthy listings for the Phase One Property and Phase One Study Area are noted below.

Phase One Property

2415 Cabana Road East, as well as both portions of 0 Cabana Road East

- Fauteux Concrete Products/Hanson Pipe & Products Canada Inc. was listed under hazardous waste generator number ON2176100 from 1996 to 2015 for generation of one or more of petroleum distillates, aliphatic solvents, and waste oils & lubricants.
- Singh is King Transportation is listed with a release of 150 L of diesel to the ground on 2019/02/08 due to a fuel tank leak.
- BSD Linehaul Inc. is listed with a release of 150 L of diesel to the ground on 10/29/2020 due to a truck hitting a building and spilling fuel.

Various Locations

- Four monitoring wells were identified on the phase One Property, with installation dates in 2013. Two domestic water wells were also identified on the Phase One Property, with installation dates in 1951 and 1953. The domestic wells were advanced to depths of 45 to 50 mbgs. In general, subsurface stratigraphy consisted of layers of clay underlain by gravel and sand, followed by limestone bedrock. Water was observed around 50 mbgs. Depth to bedrock was observed to range from 44.2 to 45.72 mbgs.

Phase One Study Area

4150 Walker Road, south adjacent

- Canadian Tire was listed as a pesticides vendor.
- Wrack Enterprises Ltd. (Canada Tire) was listed under hazardous waste generator number ON7434544 from 2007 to 2022 for generation of one or more of waste compressed gases, alkaline wastes – other metals, inorganic laboratory chemicals, waste oils & lubricants, acid waste – heavy metals, detergents/soaps, paint/pigment/coating residues, chemical fertilizer wastes, petroleum distillates, light fuels, heavy fuels, halogenated pesticides, aliphatic solvents, halogenated pesticides, organic laboratory chemicals, oil skimmings & sludges.
- Canadian Tire was listed with a release of 150 L of motor oil from a drum to the asphalt on 3/21/2019 due to operator error. The spill was contained. Minor environmental impact was noted. The spill is inferred to have taken place next to the automotive service bay, approximately 150 m south of the Phase One Property.

2295 Cabana Road East, 25 m west

- The property was listed as containing retail fuel storage tanks since at least 1974. Tanks were installed in 1974 (steel) and replaced in 1991 and 2022 (fibreglass).
- Petro Canada was listed as a retail fuel outlet with four USTs.
- United Petroleum was listed with a release of 100 L of diesel to the ground on 6/3/2005 due to negligence. Environmental impact was noted as possible with soil contamination being the main source of impact.
- A release of 50 L of diesel to the ground was listed on 1/25/2017 due to operator error. The spill was contained and cleaned.

2619 County Road 42, 25 m east

- Predawn Nursery & Garden Centre Inc. was listed as a pesticides vendor.
- Creative Homescapes was listed as a pesticide operator.
- Creative Homescapes was listed under hazardous waste generator number ON8541797 from 2020 to 2021 for generation of other specified inorganic sludges, slurries, or solids.

4145 7th Concession Road, 25 m east

- Acme Neon Signs was listed under hazardous waste generator number ON1302501 from 1995 to 2006 for generation of one or more of inorganic laboratory chemicals, aromatic solvents, waste oils & lubricants.

- TDE Group Inc. was listed under hazardous waste generator number ON3013667 from 2018 to 2021 for generation of one or more of aromatic solvents, waste oils & lubricants.

4185 7th Concession Road, 25 m east

- Fahrhall Mechanical Contractors Ltd. was listed under hazardous waste generator number ON9441844 from 2004 to 2008 for generation of one or more of aliphatic solvents, waste oils & lubricants, acid waste – heavy metals, emulsified oils, PCBs, paint/pigment/coating residues.

4215 7th Concession Road, 25 m east

- Clarke Tool & Mold Inc. was listed under hazardous waste generator number ON1011779 from 2005 to 2006 for generation of waste oils & lubricants.
- Abell Pest Control, Unit 1, was listed as a pesticides vendor.

4225 7th Concession Road, 25 m east

- A.J. Machine Inc., Unit F, was listed under hazardous waste generator number ON3217477 from 2003 to 2004. No waste classifications were listed.
- Abell Pest Control, Unit A, was listed as a pesticides vendor.
- Gency Manufacturing Inc. was listed under hazardous waste generator number ON4984037 from 2018 to 2022 for generation of one or more of waste oils & lubricants, emulsified oils.

4237 7th Concession Road, 25 m southeast

- Rapidturn Inc. was listed as an industrial machine shop established in 1999.
- Dynamic Tool & Mould Ltd. was listed as an industrial mould manufacturer established in 1976.

3988 Riberdy Road, 80 m north

- Griflin Machining and Tooling was listed as an industrial mould and metalworking machinery manufacturer.

4275 7th Concession Road, 85 m southeast

- 1413496 Ontario Inc. was listed under hazardous waste generator number ON6376352 from 2015 to 2022 for generation of one or more of waste oils & lubricants, emulsified oils.

3990 Walker Road, 100 m north

- Lake Erie Oxygen Canada Ltd./Canadian Liquid Air Ltd. was listed as containing retail fuel storage tanks since at least 1995.
- Air Liquide was listed with a release of 5 L of hydraulic oil to the pavement on 2016/01/06 due to material failure. The hydraulic oil was cleaned up.

4155 Walker Road, 110 m west

- Modern Mold Ltd. was listed under hazardous waste generator number ON0407800 from 1986 to 2001 for generation of one or more of waste oils & lubricants.

4165 Walker Road, 110 m west

- Double M Plastics/Modern Mold Ltd. was listed under hazardous waste generator number ON0407800 from 1990 to 2001 for generation of one or more of waste oils & lubricants, petroleum distillates, oil skimmings & sludges.
- RPT Plastics Inc. was listed under hazardous waste generator number ON1966600 from 1994 to 2001 for generation of one or more of waste oils & lubricants, petroleum distillates.
- Ultimate Manufactured Systems Inc. was listed under hazardous waste generator number ON2679100 from 2001 to 2015 for generation of one or more of waste oils & lubricants, petroleum distillates, emulsified oils, paint/pigment/coating residues, alkaline wastes – other metals.

3967 Walker Road, 130 m northwest

- Wahl Clipper Corp. of Canada Ltd. was listed under hazardous waste generator number ON1730000 from 1993 to 2004 for generation of one or more of waste oils & lubricants, emulsified oils.

4255 Walker Road, 130 m southwest

- Canada Post was listed as a PCB storage site since at least 1994.
- Canada Post was listed under hazardous waste generator number ON0044301 from 1986 to 2022 for generation of one or more of petroleum distillates, paint/pigment/coating residues, inorganic laboratory chemicals, waste oils & lubricants, acid waste – other metals, PCBs, aliphatic solvents, oil skimmings & sludges, alkaline wastes – other metals, acid waste – other metals, amines, emulsified oils, waste compressed gases.
- Canada Post was listed with a release of 5 L of gasoline to the ground on 10/9/2021 due to a leak from a motor vehicle. The gasoline was contained.
- Canada Post was listed as a waste oil storage site as of 2020.

2825 County Road 42, 135 m east

- Metro Catering was listed as containing retail fuel storage tanks since at least 1993.
- Metro Catering was listed under hazardous waste generator number ON0854701 from 1986 to 2012 for generation of one or more of petroleum distillates, waste oils & lubricants.

3959 Riberdy Road, 160 m north

- Precision Machining Solutions Inc. was listed under hazardous waste generator number ON9808360 from 2015 to 2017 for generation of one or more of waste oils & lubricants.

3966/3940 Walker Road, 160 m north

- A Record of Site Condition was filed for 1635626 Ontario Ltd. in 2018. The RSC No. is 224345. Approximately 1,062 m³ of impacted soil was removed from the property. No groundwater impacts were detected and therefore it is inferred that no offsite contamination migration has occurred.

4322 Walker Road, 175 m south

- Value Village Stores Inc. was listed under hazardous waste generator number ON7931130 from 2007 to 2022 for generation of one or more of acid waste – heavy metals, alkaline wastes – other metals, paint/pigment/coating residues, organic laboratory chemicals, waste compressed gases, other specified inorganics, halogenated pesticides, non-halogenated pesticides, detergents/soaps, aliphatic solvents, waste oils & lubricants.

3981 Turner Road, 190 m northwest

- Public Utilities Commission (City of Windsor) was listed with a release of transformer oil to the ground on 11/4/1988 due to a cooling system leak.

3947 Riberdy Road, 215 m north

- Bray's Auto Electric was listed under hazardous waste generator number ON1041600 from 1988 to 2001 for generation of petroleum distillates.

2800 Hayes Road, 230 m north

- Centaero Aviation Ltd./Great Lakes Flight Center Inc. was listed under hazardous waste generator number ON8546650/ON8997210 from 2002 to 2020 for generation of one or more of light fuels, oil skimmings & sludges, waste oils & lubricants, aliphatic solvents.
- Great Lakes Flight Centre was listed as having fuel storage tanks.

3951 Walker Road, 235 m north

- Chatham Coach Lines was listed as containing private fuel storage tanks since at least 1993.
- Chatham Coach Lines was listed under hazardous waste generator number ON1041600 from 1986 to 2010 for generation of one or more of petroleum distillates, light fuels, waste oils & lubricants, aliphatic solvents.
- Greyhound Canada Transportation Corp. was listed with a release of 50 L of diesel to the ground on 6/18/2008. Soil contamination listed as possible.
- Greyhound Canada ULC was listed under hazardous waste generator number ON0685500 from 2010 to 2016 for generation of one or more of petroleum distillates, light fuels, waste oils & lubricants, aliphatic solvents, oil skimmings & sludges.

General surroundings

- Eighteen monitoring wells were identified within the Phase One Study Area, with installation dates ranging from 2007 to 2021. Two commercial water supply wells were identified, both with installation dates in 1949. One domestic water supply well was also identified, with an installation date in 1955.

4.2.1 Ministry of the Environment, Conservation and Parks

A standard freedom of information request was submitted to the MECP for each listed address. Documents for 2415 Cabana Road East received from the MECP included certificates of approval for air, HWIN Waste Information, incident reports, certificates of approval for waste disposal, a remediation report. An incident report noted the release of 150 L of diesel (as noted in Section 4.2) and subsequently cleaned. Thirty-two tonnes of

impacted material and 455 litres of impacted water were removed and backfilled with crushed granular. It was also confirmed that there were no impacts to any nearby sewers. No further remediation was required. A second incident report noted the release of 200 L of diesel and 50 L of gasoline to the grass of the south side of the office building. Impacted soil was excavated and removed from the property and backfilled. No waterways or catch basins were impacted.

A response was received from the MECP for 2375 Cabana Road East, stating that no records were located. An inspection report was received from the MECP for 4040 Walker Road, dated 31 December 2008. This inspection report was addressed to 4040-4450 Walker Road but was related only to the commercial retail complex at 4450 Walker Road. An Application for Approval of Municipal Drinking Water Systems report was received from the MECP for 2385 Cabana Road East, dated 20 April 2011. The request was approved, and the case was closed on 27 June 2011. The reports received from the MECP do not affect the PCAs and APECs listed as outlined in Sections 7.2 and 7.3. Copies of the requests and responses are provided in Appendix F.

4.2.2 Technical Standards and Safety Authority, Fuel Safety Division Records

The Technical Standards and Safety Authority (TSSA) maintains records related to registered underground storage tanks (USTs) for petroleum-related products. The TSSA was contacted to establish the status of the Phase One Property and to identify outstanding instructions, incident reports, fuel oil spills, or contamination records. On January 8, 2025, TSSA reported via e-mail that there were no records on file pertaining to the Phase One Property. It was noted that 3990 and 4150 Walker Road contained propane filling stations. A copy of this response is provided in Appendix F.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial imagery for the Phase One Property and the surrounding area was reviewed by WSP. Information obtained from the review of the aerial photography is summarized below.

Year	Phase One Property	Surrounding Area
1954	The northern portion of the Phase One Property has been blacked out. From what is visible, the southern half of 2375 Cabana Road East appears to be a vacant gravel lot. 2385 Cabana Road East appears to be occupied by a commercial/residential building (possibly apartment building). 4040 Walker Road appears to be a mix of gravel and grass. 2415 Cabana Road East appears to be agricultural land with exception to the western edge of the property. The west edge is occupied by a residential building.	Surrounding properties to the west, east, and south are generally agricultural or forest land. Walker Road, 7 th Concession Road, and Division Road/Cabana Road/County Road 42 are present and in their current configurations. A railway is also present east adjacent to 2415 Cabana Road East. The Windsor airport is present to the northeast. A few small residential properties are located to the south/west of the Phase One Property along Walker Road as well as a residential community (mobile home park). Properties north of Cabana Road East are a combination of residential and commercial.
1969	2375 Cabana Road East appears to be occupied by a retail fuel outlet. 2385 Cabana Road East is developed with a commercial building as well as a residential apartment building.	Properties to the south and east are still largely agricultural. At the southwest corner of Walker Road and Cabana Road East appears to be a retail fuel outlet at 2295 Cabana Road East. South of that, at 4055 Walker Road, is a gravel lot where semi trucks park. Properties along Walker Road to the south of

Year	Phase One Property	Surrounding Area
	4040 Walker Road is now developed with a motel building. A pool is also present along the centre portion of the property. This property appears to be connected with the apartment building at 2385 Cabana Road East. 2415 Cabana Road East is developed as an industrial facility. A large industrial facility is now present along the western portion of the property, inferred to manufacture concrete products. The eastern portion is the laydown yard for the manufactured products.	the properties and the Phase One Property remain undeveloped. Commercial, residential, and industrial development have begun to the north of Cabana Road East, including an inferred retail fuel outlet at the northeast corner of Cabana Road East and Riberdy Road. A large industrial property is present at 2450 Cabana Road East to the north of 2415 Cabana Road East. This property contains three large warehouses.
1978	No significant changes were observed on the Phase One Property since the 1969 aerial photograph.	Properties to the west of Walker Road are not visible on this aerial photograph. The retail fuel outlet at the northeast corner of Cabana Road East and Riberdy Road appears to now be occupied by a motel. The property to the east of 2415 Cabana Road East (2619 County Road 42), across the railway tracks is now developed as a gravel lot with semi truck trailer storage.
1987	No significant changes were observed on the Phase One Property since the 1978 aerial photograph.	4055 Walker Road now contains a building, inferred to be a trucking container terminal. Commercial and industrial development along Walker Road to the west and south of the Phase One Property continues, replacing agricultural and forested land. Development to the land east of 2619 County Road 42 has also commenced.
1990	The industrial facility at 2415 Cabana Road East appears to have undergone a renovation/addition. The residential building at the northwest corner of the property is no longer present and appears to have been replaced with a slightly larger commercial office building further east. No other significant changes to the Phase One Property were observed.	Two commercial/industrial properties are now developed along 7 th Concession Road, to the east of the Phase One Property. More development has occurred on the airport property. No other significant changes were observed.
1998	Only the 2415 Cabana Road East portion of the Phase One property is visible on this aerial photograph. The southern half of the property appears to have changed from agricultural to a gravel lot.	Significant commercial and industrial development has occurred to the east of the Phase One Property. 2619 County Road 42 appears to be occupied by a landscaping facility with a large laydown yard. 7 th Concession Road is occupied by several commercial/industrial warehouse style facilities.
2006	The building at 2375 Cabana Road East has been demolished and the property is now a vacant asphalt covered lot. The apartment and commercial buildings at 2385 Cabana Road East have also been demolished and replaced with another commercial building, inferred to be a self serve car wash. The pool	Significant commercial development along Walker Road has occurred, primarily retail facilities. The three warehouses at 2450 Cabana Road East have been demolished and the concrete pads remain.

Year	Phase One Property	Surrounding Area
	at the 4040 Walker Road property has been removed.	
2015	The western portion of 2375 Cabana Road East is occupied by a temporary seasonal produce stand. The buildings remain at 2415 Cabana Road East, but the laydown yard is now largely vacant.	Commercial development continues along Walker Road. No other significant changes were observed.
2017	The large industrial facility at 2415 Cabana Road East has been demolished and that portion of the property remains vacant. The commercial building remains present, and a small portion of the gravel lot is used as a semi truck trailer storage yard.	No significant changes were observed since the 2015 aerial photograph.
2023	2415 Cabana Road East no longer stores semi truck trailers. No other significant changes were observed.	No significant changes were observed since the 2017 aerial photograph.

Aerial photographs are provided in Appendix G.

4.3.2 Topography, Hydrology and Geology

The following records were reviewed to identify topographic, geologic, and hydrogeological conditions at the Site. A topographic map (Ontario Base Map) showing the site area and the location of any water bodies is provided in Appendix B. Additional information on site features, as observed at the time of the site visit, is provided in Section 6.

Topic	Conditions	Comment / Source
Topography of Site and Surrounding Area	The Site is generally flat. The surrounding area follows the topography of the Site.	Site and surrounding area observations
Overburden Soils	Fine textured glaciolacustrine deposits of silt and clay, and minor sand and gravel.	Surficial Geology of Southern Ontario. Ontario Geological Survey, Miscellaneous Release – Data 128-REV. scale 1:50,000
Type of Bedrock	Limestone, dolostone, and shale of the Dundee Formation	Bedrock Geology of Ontario. Ontario Geological Survey, Miscellaneous release – Data 126 – Revision 1. Scale 1:250,000
Depth to Bedrock	Depth to bedrock is expected to be between 44 and 45.7 mbgs.	Drift Thickness, Essex County Area (West Half), Ministry of Northern Development and Mines Map P.3255. Scale 1:50,000
Inferred Near Surface Groundwater Flow	Regional groundwater flow in the underlying aquifers is typically to the north toward the Detroit River (7.3 km north). Based on the site	Ontario Base Map provided to WSP by ERIS Site observations

Topic	Conditions	Comment / Source
	topography, the inferred shallow groundwater flow is to the north. Buried utilities and other underground structures can affect local (shallow) groundwater flow conditions. Inferred groundwater flow directions are subject to confirmation with field measurements.	
Site Grade Relative to the Adjoining Properties	Ground surface at the Site appears to follow the topography of the area and is at similar elevation with respect to adjacent properties.	Site observations
Depth to Groundwater	Groundwater is expected to be encountered at depths ranging from 2.5 to 3.5 mbgs.	Ontario Well Records Map

4.3.3 Fill Materials

Topic	Conditions	Comment / Source
Fill Materials	None observed or reported at the time of the site visit. It is assumed that fill material was likely imported to the 2415 Cabana Road East property during former building demolition activities and former on-site storage yard operations. It is also assumed that fill material was imported to the 2375 Cabana Road East property during the (inferred) UST excavation activities and 4040 Walker Road for removal of the motel's pool. There are small stockpiles of soil and granular material with brick pieces on the east-central portion of 2415 Cabana Road East. WSP estimates the stockpile volume at 40 m³.	Site observations, Site Representative

4.3.4 Water Bodies, Areas of Natural Significance and Groundwater Information

Topic	Conditions	Comment / Source
Nearest Open Water Body	The nearest water body is the Sixth Concession Drain that crosses beneath 2415 Cabana Road East.	Site observations
Areas of Natural Significance (ANSI)	None identified within the Phase One Study Area.	Ministry of Natural Resources and Forestry, Make a Map: Natural Heritage Areas on-line database
Provincial Parks or Conservation Reserves	Not present.	Ministry of Natural Resources and Forestry, Make a Map: Natural

Topic	Conditions	Comment / Source
		Heritage Areas on-line database
Provincially Significant Wetlands or Designated Wilderness Areas	Not present.	Ministry of Natural Resources and Forestry, Make a Map: Natural Heritage Areas on-line database
Environmentally Significant Areas per Municipal Official Plan(s)	Not present.	Reference OPs
Areas Designated Under the Niagara Escarpment Plan or the Oak Ridges Moraine Conservation Plan	Not present.	Ministry of Natural Resources and Forestry, Make a Map: Natural Heritage Areas on-line database
Threatened or Endangered Species Habitat	Two threatened species: wood thrush (<i>Hylocichla mustelina</i>) and Kentucky coffee-tree (<i>Gymnocladus dioica</i>). Two endangered species: red-headed woodpecker (<i>Melanerpes erythrocephalus</i>) and butler's gartersnake (<i>Thamnophis butleri</i>). Since the Phase One Property is developed, it is unlikely to be a habitat for any of the species listed above. It is possible for these species to be present along the southern portion of 2415 Cabana Road East, however, since the majority of the brush covered area is also covered with gravel and other debris, it is unlikely that these species would be present.	Make A Map: Natural Heritage Areas
Wellhead Protection Areas	The Phase One Study Area is not within a well-head protection area or other area identified by a municipality in its official plan for the protection of groundwater.	MECP Source Protection Atlas, Official Plans
Municipal Drinking Water Distribution Systems	Municipal distribution systems were observed through the presence of fire hydrants on the Site and surrounding area.	Google Street view, site visit

4.3.5 Well Records

Topic	Conditions	Comment / Source
Wells (location, stratigraphy of the overburden, from ground surface to bedrock, depth to bedrock, depth to water table)	Based on the review of well records, there were four wells registered to the Phase One Property. At 2415 Cabana Road East, there were two monitoring wells on the Phase One Property advanced in 2012 to 6.1 mbgs. During the site visit, the locations of the two former monitoring wells were not identified (area	Map: Well records ontario.ca, site observations and ERIS report

Topic	Conditions	Comment / Source
	covered by gravel). WSP inferred the on-site monitoring wells were destroyed during the demolition of the building in 2017. At 2375/2385 Cabana Road East, two (inferred to be abandoned) water supply wells, for domestic use, were advanced in 1951 and 1953 to 50.3 mbgs and 47.5 mbgs, respectively. The subsurface stratigraphy generally consisted of clay, with or without sand and gravel, to limestone bedrock. Depth to bedrock was reported to be between 43.9 and 45.7 mbgs. Depth to water was reported to be around 50 mbgs. During the site visit, the locations of these wells were covered with asphalt (since at least 1978). WSP inferred the on-site water supply wells were destroyed during the demolition of the residential/commercial buildings with which they were associated. Fourteen monitoring wells (installed between 2006 and 2021) and three water supply wells (installed in 1949) were observed on surrounding properties within 250 m of the Phase One Property. ERIS reported twenty-two within the phase One Study Area, with installation dates ranging from 2007 to 2021. Five water wells were also identified within the Phase One Study Area (two at the Phase One Property) that were used for domestic or commercial purposes. These wells were installed from 1949 to 1955 and were advanced to depths ranging from 45 to 50 mbgs. In general, subsurface stratigraphy consisted of layers of clay underlain by gravel and sand, followed by limestone bedrock. Water was observed around 50 mbgs. Depth to bedrock was observed to range from 44.2 to 45.72 mbgs.	

During the review of well record A137932, WSP identified a “fuel pump” located north of the monitoring well installed in 2012. WSP then reviewed aerial photographs from the City of Windsor GIS map to assess for the presence of a fuel pump or aboveground storage tanks (ASTs). Available aeriels from 2006 to 2013 showed four ASTs on a concrete pad with vehicle protection (each AST is inferred with a dispensing pump). The 2015 aerial showed the concrete slab and vehicle protection, but the ASTs were not present; the 2017 aerial showed the demolition of the adjacent building and AST concrete slab. The well record is provided in Appendix F.

4.4 Site Operating Records

At the time of the site visit, the Phase One Property was developed with four structures. One structure was observed at 2385 Cabana Road East, one structure at 2415 Cabana Road East, and two structures at 4040 Walker Road. No site operating records were provided to WSP for review.

Topic	Title of the information or document	Information Relevant to the Phase One ESA
Regulatory Permits and Records	None	None
Safety Data Sheets (SDS)	None	None
Underground utility drawings	Not available	None
Inventory of ASTs and USTs	Not available	No current ASTs were observed. No indications of the presence of current USTs were observed. It should be noted that although USTs were observed at 2375 Cabana Road East on the 1953 FIPs, no evidence of these USTs was observed. It is inferred that these USTs were previously excavated, however there is no documentation to support this. The former ASTs on 2415 Cabana Road East were not present during the site visit.
Environmental monitoring data, including data created in response to an order or request of the Ministry	None	None
Waste management records, including current and historical waste storage location and waste receiver information maintained by the Ministry	None	None
Process, production, and maintenance documents related to APECs	None	None
Records of spills and records of discharges of contaminants, including records of spills and records of discharges of contaminants of which notice is required to be given to the Ministry under the Act and records of such spills and discharges required to be kept pursuant to O.Reg. 675/98	None	None
Emergency response and contingency plans, including spill prevention	None	None

Topic	Title of the information or document	Information Relevant to the Phase One ESA
and contingency plans prepared pursuant to section 91.1 of the Act, and O.Reg. 224/07		
Environmental audit reports	None	None
A site plan of the facility	None	None

5.0 INTERVIEWS

Ms. Andrea Sutton and Mr. Ray Pittao Jr. of 391568 Ontario Inc. (Site Representatives/owners), responded to a detailed environmental questionnaire during the Site Visit on January 8, 2025. Pursuant to the requirements O.Reg. 153/04, the Site Representatives were interviewed as the “current owner” with knowledge of current site operations. Relevant information obtained during the interview and site visit is provided in the Section 6.0.

6.0 SITE RECONNAISSANCE

6.1 General Requirements

Mr. Derek Saliba, B.Sc. (Environmental Scientist) of WSP visited the Phase One Property for three hours on January 8, 2025, from 8:20 am to 11:20 am. The site visit consisted of a walk-around the Phase One Property along with a cursory inspection of surrounding properties from the Phase One Property and publicly accessible areas. The weather conditions were overcast, and the temperature was approximately - 6°C. The Phase One Property was developed with the following at the time of the site visit:

- 2375 Cabana Road East was an asphalt parking lot with a portion of the property fenced off with equipment supporting a seasonal produce stand. The equipment included tables, tents, a cube van, and water drums.
- 2385 Cabana Road East was developed with one building, consisting of a self serve car wash.
- 2415 Cabana Road East (as well as 0 and 0 Cabana Road East) was developed with one building, consisting of office activities. A large portion of the property was either gravel lot, or undeveloped shrubs.
- 4040 Walker Road was developed with two detached buildings, as well as two storage trailers consisting of household items.

Ground conditions were clear and dry. Photographs of relevant features noted during the site visit are provided in Appendix H.

6.2 Specific Observations at Phase One Property

The specific observations made during the site visit are presented below.

Topic	Observations	Source
Structures		

Topic	Observations	Source
Number and Age or Construction Date of Buildings on the Site	2375 Cabana Road East – the property does not contain any permanent structures. 2385 Cabana Road East – one commercial structure, used as a self serve car wash, built between 2000 and 2004. 4040 Walker Road – Two commercial/residential buildings. Building 1 contains the office, mechanical room, and units 1 to 12. Building 2 contains units 13 to 19. The buildings were built between 1954 and 1969. 2415 Cabana Road East – One commercial office building built between 1987 and 1990.	Site observations, Site Representatives, aerial photographs
General Descriptions of Each Building (including improvements)	2385 Cabana Road East – The building contains six self serve car wash bays as well as a mechanical room and office. A temperature-controlled storage shed was added at the south end of the building to store produce for the produce stand at 2375 Cabana Road East. 4040 Walker Road – The property was previously a motel but is currently used as a short-term residential dwelling with approximately 19 individual units. Two storage trailers are also present onsite. The site manager/occupant informed WSP that the trailers contained household items, but access was not granted, nor was access granted to the office section of the main building. 2415 Cabana Road East – The building is an office-style configuration. It is occupied by multiple occupants, including B.D.S Linehaul Inc. and Westlake Transportation (logistics companies), Heer Accounting, and Rangla Punjab Collections (ethnic clothing sales).	Site observations, Site Representatives
Building Areas	2385 Cabana Road East – approximately 355 m². 4040 Walker Road – building 1 approximately 590 m² and building 2 approximately 205 m². 2415 Cabana Road East – approximately 235 m².	Site observations
Number of Floors (include all levels, whether above or below ground)	All four of the buildings are one-storey slab-on-grade construction. The car wash building at 2385 Cabana Road East has a small second storey for the office.	Site observations
Number, Age, and Depth of Levels Below Ground Level	There were no other basement levels associated with any other structures on the Site.	Site observations
Number and Details of all Aboveground Storage Tanks (ASTs)	No current or former ASTs were observed or reported on the Phase One Property. Four ASTs were present on 2415 Cabana Road East between (at least) 2006 and 2013, which were removed by 2015.	Site observations, Site Representatives
Number and Details of all Underground Storage Tanks (USTs)	No current USTs were observed or reported on the Phase One Property. Seven USTs were observed at 2375 Cabana Road East on the 1953 FIPs, however there was no evidence of these USTs during the Site	Site observations, Site Representatives

Topic	Observations	Source
	visit. There was no documentation to confirm the removal of these USTs.	
Underground Utilities		
Potable and Non-Potable Water Sources	Potable water is available on the Site from the City of Windsor municipal system. Two domestic water supply wells were installed in the early 1950's on the Phase One Property (2375/2385 Cabana Road East). There was no evidence of these wells during the Site Visit, and it is inferred that these wells are no longer present.	Site observations
Utility Lines Present (e.g., Electrical, Natural Gas, other)	No utility drawings are available for the Site. Overhead hydro lines were present west adjacent to 4040 Walker Road and north adjacent to the Cabana Road East properties. A cluster of 3 pole-mounted transformers was observed at the 2385-2415 Cabana Road East property boundaries. No staining was observed around these transformers and are not anticipated to contain polychlorinated biphenyls (PCBs).	Site observations
Sanitary/Process Wastewater Receptor	Sanitary wastewater is directed to the municipal sanitary sewer system. No process wastewater is generated on the Site.	Site observations
Sanitary Sewer Connection	Sanitary wastewater is directed to the municipal sanitary sewer system.	Site observations, Site representatives
Septic Systems	Septic systems are not present at the Phase One Property.	Site observations, Site Representatives
Storm Water Flow	Infiltration in the gravel/grassed/undeveloped portions while storm sewers are present elsewhere to direct storm water flow.	Site observations
Storm Sewer Connection	Storm sewers are connected at all four properties at the Phase One Property. 2385 Cabana Road East – each car wash bay has a floor drain connected to the storm sewer system. Each drain has a solids separator that reduces the quantity of solids that infiltrates the storm sewer system and therefore reducing clogging.	Site observations, Site Representatives
Interior of Structures		
Entry and Exit Points for Site Buildings	Multiple entry and exit points are present at the site buildings.	Site observations
Existing and Former Heating System(s) (include fuel type / source)	2385 Cabana Road East – The mechanical room and office are heated by a natural gas-powered forced air furnace. 4040 Walker Road – The two buildings are heated by an electric-powered forced air furnace. 2415 Cabana Road East – The building is heated by a natural gas-powered forced air furnace.	Site observations, Site Representatives

Topic	Observations	Source
Existing and Former Cooling System(s) (include fuel type / source)	2385 Cabana Road East – The mechanical room and office are equipped with a central air conditioning system. The produce storage unit is equipped with its own air conditioning unit. 4040 Walker Road – Each unit is equipped with a window unit air conditioner. 2415 Cabana Road East – The building is equipped with a central air conditioning system.	Site observations, Site Representatives
Drains, Pits, and Sumps (include current use, if any, and former use)	2385 Cabana Road East – Each car wash bay is equipped with a floor drain, connected to the municipal storm sewer system. No drains were observed at 2375 Cabana Road East, 2415 Cabana Road East, or 4040 Walker Road.	Site observations, Site Representatives
Unidentified Substances	None identified.	Site observations
Floor Stains or Corrosion Located near a Potential Discharge Location	None identified.	Site observations
Miscellaneous Exterior		
Location of any Current and Former Wells	No monitoring or water wells were observed during the Site Visit.	Site observations
Ground Cover (e.g., grass, gravel, soil, or pavement, etc.)	2375 Cabana Road East – The property was surfaced with asphalt. 2385 Cabana Road East – The property was surfaced with asphalt and concrete. 4040 Walker Road – The parking lot was covered by asphalt. A grassed portion of the property was present along the northwestern corner. 2415 Cabana Road East - Small portions of the property were surfaced with asphalt and grass. A large portion of the northern half was surfaced with gravel while the southern portion was surfaced with vegetation.	Site observations
Current or Former Railway Lines or Spurs	None observed on the Site. A railway line is present east adjacent to 2415 Cabana Road East.	Site observations
Presence of Stained Soil, Vegetation, or Pavement	Stained soil, vegetation, or pavement was not observed.	Site observations
Presence of Stressed Vegetation	Stressed vegetation was not observed.	Site observations
Areas Where Fill and/or Debris Materials Appear	None identified at 2375 Cabana Road East, 2385 Cabana Road East, or 4040 Walker Road.	Site observations

Topic	Observations	Source
to Have Been Placed	Piles of soil and/or debris were observed along the eastern boundary of 2415 Cabana Road East. These piles consisted of soil, brick pieces, refuse, and discarded household items.	
Potentially Contaminating Activity	None identified based on the current operations at the Phase One Property, beyond the presence of fill on-site.	Site observations
Unidentified Substances	None identified.	Site observations

6.2.1 Enhanced Investigation Property

The Phase One Property is considered an enhanced investigation property as portions of the Phase One Property included a former retail fuel outlet (2375 Cabana Road East) and industrial operations (2415 Cabana Road East). The investigation was conducted in a manner consistent with the requirements for enhanced investigation properties as described in subsection 13(3) of O.Reg. 153/04. Relevant information is reported below.

Topic	Observations	Source
Operations at the property, including processing or manufacturing	2375, 2385, and 2415 Cabana Road East are used for commercial purposes. 4040 Walker Road is used for residential purposes. No current processing or manufacturing processes were observed or reported. 2415 Cabana Road East was previously a concrete pipe/product manufacturer.	Site observations and interview
Hazardous materials used or stored at the Phase one property	None observed.	Site observations and interview
Products manufactured at the Phase one property	None observed or reported. 2415 Cabana Road East previously manufactured concrete products including sewer drains and culverts.	Site observations and interview
By-products and wastes at the Phase one property	None observed.	Site observations and interview
Raw materials handling and storage locations at the Phase one property	None observed.	Site observations and interview
Location and contents of drums, totes, and bins at	2375 Cabana Road East – Two plastics drums were observed inside the fencing. These two drums contain water in order to water the flowers and produce while the business is operational.	Site observations and interview

Topic	Observations	Source
the Phase one property	2385 Cabana Road East – Several drums were observed inside the mechanical room of the car wash. Each drum contains a different type of soap or detergent for car wash purposes.	
The location, installation date, source of incoming liquid and effluent discharge location for all oil-water separators	None observed or reported.	Site observations and interview
All vehicle and equipment maintenance areas, including the locations of maintenance, fluid storage, and waste storage areas	None observed or reported.	Site observations and interview
Details of all spills including the dates, locations, materials involved, and volumes of material spilled	None observed or reported during the Site Visit.	Site observations and interview
Details of liquid discharge points such as water and French drains, including their locations	2415 Cabana Road East – Sixth Concession Drain was located beneath the property, with water flowing eastward.	Site observations and interview
Details of all hydraulic lift equipment at the property, including elevators, in-ground hoists and loading docks	None observed or reported.	Site observations and interview

6.3 Surrounding Land Use

During the site visit, a visual reconnaissance of the outdoor operations in the Phase One Study Area was carried out from the Site and publicly accessible areas.

The surrounding properties include residential, agricultural, commercial, and industrial uses (Figure 2).

North (down-gradient): The area immediately north of the Phase One Property includes Cabana Road East followed by a Tim Horton's, Riberdy Road, Economy Inn Motel & Restaurant, R & D Precision Gauge (a tool manufacturer at 3988 Riberdy Road, 80 m north), as well as a vacant industrial gravel lot (2450 Cabana Road East). It should be noted that this property previously contained two large ASTs when the lot was used as a semi truck storage lot.

To the northeast of the Phase One Property, following County Road 42 was a railway line (Cabana Road East switches to County Road 42 at the railway line), Warp Drive Racetrack (go-karts), Hayes Road, and YQG-owned (Windsor Airport) properties.

To the northwest of the Phase One Property was the intersection of Cabana Road East and Walker Road, followed by Applebee's and other commercial properties (including hotels/motels and a building materials store), as well as residential properties.

East (cross-gradient): East-adjacent to the Phase One Property (2415 Cabana Road East) was a railway line followed by a semi truck trailer storage lot and landscaping company (2619 County Road 42) and commercial properties. Properties along 7th Concession Road include a truck repair shop (4145 7th Concession Road), Modern Moulding & Stucco Supply Ltd. (industrial facility at 4185 7th Concession Road), as well as various other commercial properties.

West (cross-gradient): To the west of the Phase One Property was Walker Road followed by Petro Canada (retail fuel outlet at 2295 Cabana Road East, a vacant gravel lot, commercial retail properties, and Reactive Manufacturing (tool & die shop at 4155 Walker Road). West of 2415 Cabana Road East (and south of 4040 Walker Road) were multi-tenant commercial businesses followed by Walker Road.

South (up-gradient): To the south of the Phase One Property were commercial properties including Canadian Tire with automotive service (the services bays are at the south end of the property, 150 m south) as well as other commercial retail properties.

To the southeast of the Phase One Property following the railway line was a mix of commercial and industrial properties along 7th Concession Road including Airport Auto (automotive service station at 4225 7th Concession Road), Forza Metal (metal fabrication, 4237 7th Concession Road), and Detail & Design (machine shop at 4275 7th Concession Road).

To the southwest of the Phase One Property were commercial retail properties including shops and restaurants along Walker Road.

6.4 Written Description of Investigation

At the time of the site reconnaissance, conducted on January 8, 2025, the Phase One Property consisted of six parcels of commercial or industrial land at 2375, 2385, 0, 0, and 2415 Cabana Road East as well as 4040 Walker Road. A total of four buildings were present on the Phase One Property. The surrounding properties within the Phase One Study Area included residential, agricultural, commercial, and industrial uses. The site reconnaissance identified one on-site PCA (soil piles at 2415 Cabana Road East). The area reconnaissance identified eight off-site PCAs. No additional information was obtained relevant to APECs.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

Current and past uses of the Phase One Property are summarized below.

2375 Cabana Road East				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
Prior to February 2, 1850	Crown	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
February 2, 1850 to May 31, 1957	Private individuals	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
May 31, 1957 to August 12, 1977	Sun Oil Company Ltd.	Retail fuel outlet	Commercial Use	A retail fuel outlet with seven USTs was present on the 1953 FIPs.
August 12, 1977 to December 18, 2015	Shep Contracting Ltd., Shepco Holdings Ltd.	Restaurant, vacant	Commercial Use	City directories show that the property was occupied by a restaurant from 1980 until 2001, when it temporarily operated as a car wash before the building was demolished in 2006, as per the 2006 aerial photograph. The property has had no structures since 2006 (aerials) and 2007 (city directories).
December 18, 2015 to present	391568 Ontario Ltd., 391568 Ontario Inc.	Vacant lot	Commercial Use	The property has had no structures since 2006 (aerials) and operations are based on interviews with the Site Representatives.

2385 Cabana Road East				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
Prior to February 2, 1850	Crown	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
February 2, 1850 to June 21, 1950	Private Individuals	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.

2385 Cabana Road East				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
June 21, 1950 to May 13, 1967	Paul Starr & Stephanie Starr	Restaurant, apartment building	Residential Use Commercial Use	The 1953 FIPs showed the property as residential land use. The 1954 aerial photograph showed residential (apartment) and commercial (restaurant) buildings at the property.
May 13, 1967 to September 30, 1977	Jean Gillia	Restaurant, apartment building	Residential Use Commercial Use	Historical documentation shows the property operated as commercial and residential during this time period.
September 30, 1977 to May 28, 1999	Ralph Lajoie & Jean Lajoie	Restaurant, apartment building	Residential Use Commercial Use	Historical documentation shows the property operated as commercial and residential during this time period.
May 28, 1999 to December 18, 2015	Schepco Holdings Ltd.	Car wash	Commercial Use	The 2006 aerial photograph showed the residential and commercial buildings were demolished and replaced with a self serve car wash. The 2007 city directories confirmed the occupancy of a car wash.
December 18, 2015 to 2025	391568 Ontario Ltd., 391568 Ontario Inc.	Car wash	Commercial Use	Ownership changed during this time, but operations remained as a car wash.

2415 Cabana Road East – Part lots 15 & 16, as Parts 8-11, 14-18, 33-35, 42 & 47				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
Prior to February 2, 1850	Crown	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
February 2, 1850 to December 30, 1960	Private Individuals	Agricultural, residential	Agricultural or other use Residential use	The 1953 FIPs and 1954 aerial photograph show that the property contained one residential home at the northwest corner.
December 30, 1960 to	Fauteux Building	Concrete pipe manufacturing	Industrial Use	The 1969 aerial photograph and 1969 city directories showed that the property contained a large

2415 Cabana Road East – Part lots 15 & 16, as Parts 8-11, 14-18, 33-35, 42 & 47				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
January 17, 1990	Supplies Limited			industrial facility. The facility was used to manufacture concrete pipes.
January 17, 1990 to July 31, 1990	Raymond Pittao	Concrete pipe manufacturing	Industrial Use	A portion of the property was purchased by Raymond Pittao.
July 31, 1990 to April 1, 1998	Fauteux Building Supplies Limited	Concrete pipe manufacturing	Industrial Use	The city directories and aerial photographs showed that the property use continued. The residential home was demolished, and an office building was constructed in 1990.
April 1, 1998 to August 5, 2014	Centennial Pipe & Products Inc.	Concrete pipe manufacturing	Industrial Use	The name of the owner changed. Operations remained the same.
August 5, 2014 to August 21, 2014	Hanson Pipe & Precast, Ltd. (name change)	Concrete pipe manufacturing	Industrial Use	The name of the owner changed. Operations remained the same.
August 21, 2014 to April 29, 2016	Lehigh Hanson Holdings Limited	Vacant	Industrial Use	Industrial operations ceased during this time.
April 29, 2016 to May 30, 2016	538318 Ontario Ltd.	Vacant	Industrial Use	The 2015 and 2017 aerial photographs show that the industrial facility was demolished in the time period.
May 30, 2016 to July 18, 2023	2515985 Ontario Inc.	Commercial-office use	Commercial Use	The office building was being used for commercial purposes.
July 18, 2023 to November 23, 2023	Chandi & Dhot Holding Inc.	Commercial-office use	Commercial Use	The name of the owner changed. Operations remained the same.
November 23, 2023 to present	LBI Developments Inc.	Commercial-office use	Commercial Use	Ownership changed. Operations remained the same. Commercial operations include logistics, accounting, and clothing sales.

2415 Cabana Road East – Parts lots 15 & 16, as Parts 7, 12, 13, 19-24, 30-32, 43-46 (0 Cabana Road East, eastern portion)				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
Prior to February 2, 1850	Crown	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
February 2, 1850 to December 30, 1960	Private Individuals	Agricultural, residential	Agricultural or other use Residential use	The 1953 FIPs and 1954 aerial photograph show that the property contained one residential home at the northwest corner.
December 30, 1960 to January 17, 1990	Fauteux Building Supplies Limited	Concrete pipe manufacturing	Industrial Use	The 1969 aerial photograph and 1969 city directories showed that the property contained a large industrial facility. The facility was used to manufacture concrete pipes.
January 17, 1990 to July 31, 1990	Raymond Pittao	Concrete pipe manufacturing	Industrial Use	A portion of the property was purchased by Raymond Pittao.
July 31, 1990 to April 1, 1998	Fauteux Building Supplies Limited	Concrete pipe manufacturing	Industrial Use	The city directories and aerial photographs showed that the property use continued. The residential home was demolished, and an office building was constructed in 1990.
April 1, 1998 to August 5, 2014	Centennial Pipe & Products Inc.	Concrete pipe manufacturing	Industrial Use	The name of the owner changed. Operations remained the same.
August 5, 2014 to August 21, 2014	Hanson Pipe & Precast, Ltd.	Concrete pipe manufacturing	Industrial Use	The name of the owner changed. Operations remained the same.
August 21, 2014 to April 29, 2016	Lehigh Hanson Holdings Limited	Vacant	Industrial Use	Industrial operations ceased during this time.
April 29, 2016 to May 30, 2016	538318 Ontario Ltd.	Vacant	Industrial Use	The 2015 and 2017 aerial photographs show that the industrial facility was demolished in the time period.
May 30, 2016 to July 18, 2023	2515985 Ontario Inc.	Commercial-office use	Commercial Use	The office building was being used for commercial purposes.

2415 Cabana Road East – Parts lots 15 & 16, as Parts 7, 12, 13, 19-24, 30-32, 43-46 (0 Cabana Road East, eastern portion)				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
July 18, 2023 to October 27, 2023	Chandi & Dhot Holding Inc.	Commercial-office use	Commercial Use	The name of the owner changed. Operations remained the same.
October 27, 2023 to 2025	391568 Ontario Inc.	Commercial-office use	Commercial Use	Ownership changed. Operations remained the same. Commercial operations include logistics, accounting, and clothing sales.

2415 Cabana Road East – Parts lots 15-16, as Parts 3-6 (0 Cabana Road East, western portion)				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
Prior to February 2, 1850	Crown	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
February 2, 1850 to December 30, 1960	Private Individuals	Agricultural, residential	Agricultural or other use Residential use	The 1953 FIPs and 1954 aerial photograph show that the property contained one residential home at the northwest corner.
December 30, 1960 to January 17, 1990	Fauteux Building Supplies Limited	Concrete pipe manufacturing	Industrial Use	The 1969 aerial photograph and 1969 city directories showed that the property contained a large industrial facility. The facility was used to manufacture concrete pipes.
January 17, 1990 to July 31, 1990	Raymond Pittao	Concrete pipe manufacturing	Industrial Use	A portion of the property was purchased by Raymond Pittao.
July 31, 1990 to April 1, 1998	Fauteux Building Supplies Limited	Concrete pipe manufacturing	Industrial Use	The city directories and aerial photographs showed that the property use continued. The residential home was demolished, and an office building was constructed in 1990.
April 1, 1998 to August 5, 2014	Centennial Pipe & Products Inc.	Concrete pipe manufacturing	Industrial Use	The name of the owner changed. Operations remained the same.

2415 Cabana Road East – Parts lots 15-16, as Parts 3-6 (0 Cabana Road East, western portion)				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
August 5, 2014 to August 21, 2014	Hanson Pipe & Precast, Ltd.	Concrete pipe manufacturing	Industrial Use	The name of the owner changed. Operations remained the same.
August 21, 2014 to April 29, 2016	Lehigh Hanson Holdings Limited	Vacant	Industrial Use	Industrial operations ceased during this time.
April 29, 2016 to May 30, 2016	538318 Ontario Ltd.	Vacant	Industrial Use	The 2015 and 2017 aerial photographs show that the industrial facility was demolished in the time period.
May 30, 2016 to July 31, 2017	2515985 Ontario Inc.	Commercial-office use	Commercial Use	The office building was being used for commercial purposes.
July 31, 2017 to 2025	391568 Ontario Ltd., 391568 Ontario Inc. (name change)	Commercial-office use	Commercial Use	Ownership changed. Operations remained the same. Commercial operations include logistics, accounting, and clothing sales.

4040 Walker Road				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
February 2, 1850 to June 21, 1950	Private Individuals	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
February 2, 1850 to April 28, 1967	Private Individuals	Agricultural	Agricultural or other use	Other than the chain of title information, there were no other records reviewed for this period.
April 28, 1967 to March 6, 1977	Hu-Ty Holdings Ltd.	Motel	Commercial Use	The 1969 aerial photograph and 1969 city directories show that the property was operated as a motel.
March 6, 1977 to August 22, 2014	Various private individuals	Motel	Commercial Use	Various ownership changes during this time. The property operations remained the same.

4040 Walker Road				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
August 22, 2014 to present	Andre P. Holdings Corp.	Motel/short-term rental units	Commercial Use	The January 8, 2025 site visit confirmed that the property was used as monthly rental living units.

7.2 Potentially Contaminating Activity

All PCAs on the Phase One Property contribute to an APEC. Any PCA in the Phase One Study Area may contribute to an APEC. The PCAs described below were identified on the Phase One Property or in the Phase One Study Area.

PCAs on the Phase One Property

PCA #	PCA	Information Source	Rationale for Potential Contribution of the PCA to an APEC
1A	#30 Importation of Fill Material of Unknown Quality – It is inferred that fill is present throughout the Phase One Property, used during the construction of former and current structures, as well as to backfill the demolition of structures and to backfill during the excavation of former USTs.	Aerial photographs, FIPs, and site observations	The PCA is on the Phase One Property and must be identified as an APEC. The fill materials are anticipated to affect the uppermost soil layers at the Phase One Property due to the nature of the contaminants of potential concern (COPCs).
1B	Other – Roadway salting – It is inferred that the parking lots are salted during the winter.	Site observations	The PCA is on the Phase One Property and must be identified as an APEC. The fill materials are anticipated to affect the uppermost soil layers at the Phase One Property due to the nature of the contaminants of potential concern (COPCs).
2	2375 Cabana Road East: #28 Gasoline and Associated Product Storage in Fixed Tanks – 2375 Cabana Road East was historically a retail fuel outlet and contained seven fuel storage tanks along the west side of the property.	1953 FIPs	The PCA is on the Phase One Property and must be identified as an APEC.
3	2415 Cabana Road East: #12 Concrete, Cement and Lime Manufacturing Other – HWIN Waste Generator 2415 Cabana Road East was a concrete pipe manufacturer from roughly 1969 to 2015.	FIPs, city directories, aerial photographs, ERIS	The PCA is on the Phase One Property and must be identified as an APEC.
4	2415 Cabana Road East: #28 Gasoline and Associated Product Storage in Fixed Tanks – 2415 Cabana Road East historically included four ASTs on the east side of the former concrete plant building.	Well record, aerial photographs	The PCA is on the Phase One Property and must be identified as an APEC.
5A	2415 Cabana Road East: Other – Spills and Releases – a 150 L diesel spill occurred at the southern end of the office building due to a collision in 2020.	Interview with Site Representative, ERIS	The PCA is on the Phase One Property and must be identified as an APEC.

PCA #	PCA	Information Source	Rationale for Potential Contribution of the PCA to an APEC
5B	2415 Cabana Road East: Other – Spills and Releases – a 150 L diesel spill due to a fuel tank leak in 2019, inferred to be east of the building where semi trucks historically parked.	ERIS, aerial photographs	The PCA is on the Phase One Property and must be identified as an APEC.

PCAs in the Phase One Study Area (off-site)

PCA #	PCA	Information Source	Rationale for Potential Contribution of the PCA to an APEC
6	2295 Cabana Road East, 25 m west #10 Commercial Autobody Shop #28 Gasoline and Associated Product Storage in Fixed Tanks – 2295 Cabana Road East is a retail fuel outlet. The property used to also be an automotive service station.	FIPs, aerial photographs, ERIS, city directories, Site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
7	4055 Walker Road, 25 m southwest #11 Commercial Trucking and Container Terminals – 4055 Walker Road was a trucking terminal from approximately 1986 to 2024.	ERIS, aerial photographs, city directories	This PCA is identified as an APEC due to its proximity to the Phase One Property.
8	2414 Cabana Road East, 25 m north #28 Gasoline and Associated Product Storage in Fixed Tanks – 2414 Cabana Road East previously operated as a retail fuel outlet.	FIPs, aerial photographs	This PCA is identified as an APEC due to its proximity to the Phase One Property.
9	2450 Cabana Road East, 25 m north #52 Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems Other – Industrial operations 2450 Cabana Road East previously operated as an industrial site. More recently, the property operated as a semi truck storage lot with fuel storage tanks.	Aerial photographs, site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
10	Chesapeake & Ohio Railway, east adjacent #46 Rail Yards, Tracks and Spurs Railway line east adjacent to 2415 Cabana Road East.	FIPs, aerial photographs, Site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.

PCA #	PCA	Information Source	Rationale for Potential Contribution of the PCA to an APEC
11	4145 7 th Concession Road, 25 m east Other – HWIN Waste Generator #52 Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems 4145 7 th Concession Road was previously an HWIN waste generator and currently operates as a semi truck repair shop.	ERIS, site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
12	4185 7 th Concession Road, 25 m east #10 Commercial Autobody Shops Other – HWIN Waste Generator Other – Industrial Operations 4185 7 th Concession Road is currently used for industrial purposes. The property historically operated as an automotive service station.	City directories, ERIS, site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
13	4215 7 th Concession Road, 25 m east Other – Industrial Operations 4215 7 th Concession Road is currently used for industrial purposes.	City directories, site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
14	4225 7 th Concession Road, 25 m east #10 Commercial Autobody Shops Other – HWIN Waste Generator Other – Industrial Operations 4225 7 th Concession Road was previously used for industrial purposes and currently operates as an autobody shop.	City directories, ERIS, site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
15	4237 7 th Concession Road, 25 m east #34 Metal Fabrication Other – Industrial Operations 4237 7 th Concession Road currently operates as a metal fabricator.	ERIS, site observations	This PCA is identified as an APEC due to its proximity to the Phase One Property.
16	4150 Walker Road, south adjacent to 150 m south Other – HWIN Waste Generator #10 Commercial Autobody Shop Other – Spills and Releases 4150 Walker Road is occupied by Canadian Tire, a waste generator, spill site, and containing an automotive service garage.	ERIS, aerial photographs, city directories, site observations	The Canadian Tire building was constructed between 2000 and 2004. The automotive service garage, which is the inferred location for the HWIN generation and spill, is located 150 m south of the Phase One Property boundary. Based on the distance from the Phase One Property, and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.

PCA #	PCA	Information Source	Rationale for Potential Contribution of the PCA to an APEC
17	4275 7 th Concession Road, 85 m southeast Other – HWIN Waste Generator Other – Industrial Operations 4275 7 th Concession Road currently operates as a machine shop and is an HWIN waste generator.	ERIS, site observations	Based on the distance of these PCAs from the Site, the transgradient groundwater flow direction, and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
18	3988 Riberdy Road, 80 m north Other – HWIN Waste Generator Other – Industrial Operations 3988 Riberdy Road is currently used for industrial purposes.	ERIS, site observations	Based on the distance of these PCAs from the Site, the downgradient groundwater flow direction, and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
19	3990 Walker Road, 100 m north #28 Gasoline and Associated Product Storage in Fixed Tanks Other – Spills and Releases 3990 Walker Road contained fuel storage tanks and was the site of a hydraulic oil spill.	ERIS	Based on the distance of these PCAs from the Site, the downgradient groundwater flow direction, and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
20	3967 Walker Road, 130 m northwest Other – HWIN Waste Generator 3967 Walker Road was historically an HWIN waste generator.	ERIS	Based on the distance of these PCAs from the Site, the downgradient groundwater flow direction, and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
21	4155/4165 Walker Road, 110 m west Other – HWIN Waste Generator Other – Industrial Operations 4155 Walker Road historically and currently operates as an industrial facility. 4165 Walker Road no longer exists, but it was historically used for industrial purposes.	City directories, ERIS, site observations	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
22	4255 Walker Road, 130 m southwest #28 Gasoline and Associated Product Storage in Fixed Tanks Other – Spills and Releases Other – HWIN Waste Generator Other – PCB Storage Site 4255 Walker Road is an HWIN waste generator, as well as PCB and waste oil storage site.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.

PCA #	PCA	Information Source	Rationale for Potential Contribution of the PCA to an APEC
23	2825 County Road 42, 135 m east #28 Gasoline and Associated Product Storage in Fixed Tanks Other – HWIN Waste Generator 2825 County Road 42 was listed as an HWIN waste generator and contains fuel storage tanks.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
24	3959 Riberdy Road, 160 m north Other – HWIN Waste Generator 3959 Riberdy Road was listed as an HWIN waste generator.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
25	4322 Walker Road, 175 m south Other – HWIN Waste Generator 4322 Walker Road was listed as an HWIN waste generator.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
26	3981 Turner Road, 190 m northwest Other – Spills and Releases Possibly PCB-containing transformer oil spilled at this location in 1988.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
27	3947 Riberdy Road, 215 m north Other – HWIN Waste Generator 3947 Riberdy was listed as an HWIN waste generator.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
28	2800 Hayes Road, 230 m north #28 Gasoline and Associated Product Storage in Fixed Tanks Other – HWIN Waste Generator 2800 Hayes Road was listed as an HWIN waste generator and contains fuel storage tanks.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.
29	3951 Walker Road, 235 m north #28 Gasoline and Associated Product Storage in Fixed Tanks Other – HWIN Waste Generator Other – Spills and Releases 3951 Walker Road was listed as an HWIN waste generator and contains fuel storage tanks. The property was also subject to a diesel spill.	ERIS	Based on the distance of these PCAs from the Site and the low permeability of the native silty clays, these PCAs do not contribute to an APEC.

7.3 Areas of Potential Environmental Concern

A summary of the APECs identified at the Phase One Property is provided in the following table. The APEC locations are presented in Figure 4.

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, soil, and/or Sediment)
APEC 1 – Fill is inferred to be present throughout the Phase One Property. Soil stockpiles of unknown origins are present along the eastern boundaries of 2415 Cabana Road East.	Site-wide	#30 Importation of Fill Material of Unknown Quality	On-site	Metals, VOCs, PHCs, PAHs, ORP, As, Sb, Se	Soil
APEC 2 – Salting of the parking lots and driving areas of the Site has occurred historically.	Site-wide	Other – Roadway salting	On-site	EC, SAR Exempt by O.Reg. 153/04 Section 49.1	Soil Exempt by O.Reg. 153/04 Section 49.1
APEC 3 – 2375 Cabana Road East was historically a retail fuel outlet and contained seven USTs.	2375 Cabana Road East	#28 Gasoline and Associated Product Storage in Fixed Tanks	On-site	BTEX, PHCs, PAHs, Metals, As, Sb, Se	Soil Groundwater
APEC 4 – 2415 Cabana Road East historically operated as a concrete pipe manufacturer and was an HWIN waste generator	Northern half of 0, 0, and 2415 Cabana Road East	#12 Concrete, Cement and Lime Manufacturing Other – HWIN Waste Generator	On-site	VOCs, PHCs, Metals, PAHs, ORP, pH, As, Sb, Se	Soil Groundwater
APEC 5 – 2415 Cabana Road East included fuel storage in 4 ASTs	Northern portion of 2415 Cabana Road East	#28 Gasoline and Associated Product Storage in Fixed Tanks	On-Site	BTEX, PHCs, PAHs, Metals, As, Sb, Se	Soil Groundwater
APEC 6A – A 150 L diesel spill occurred at the southern end of the office building at 2415 Cabana Road East (2020)	Southern portion of 2415 Cabana Road East office building	Other – Spills and Releases	On-site	BTEX, PHCs	Soil

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, soil, and/or Sediment)
APEC 6B – A 150 L diesel spill occurred at the southern end of the office building at 2415 Cabana Road East (2019)	East of the southeast corner of 2415 Cabana Road East office building	Other – Spills and Releases	On-site	BTEX, PHCs	Soil
APEC 7 – Retail fuel outlet at 2295 Cabana Road East and former trucking terminal at 4055 Walker Road.	Western portion of 2375 Cabana Road East and 4040 Walker Road	#10 Commercial Autobody Shop #11 Commercial Trucking and Container Terminals #28 Gasoline and Associated Product Storage in Fixed Tanks	Off-site	VOCs, PHCs, Metals, As, Sb, Se	Groundwater
APEC 8 – Historical retail fuel outlet at 2414 Cabana Road East and former fuel tanks at industrial property 2450 Cabana Road East	Northern portion of 0, 0, 2385, and 2415 Cabana Road East	#28 Gasoline and Associated Product Storage in Fixed Tanks #52 Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems Other – Industrial operations	Off-site	BTEX, PHCs, Metals, As, Sb, Se	Groundwater

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, soil, and/or Sediment)
APEC 9 – Chesapeake & Ohio Railway, east adjacent to 2415 Cabana Road East and industrial operations, HWIN waste generators, automotive service, and metal fabrication along 7 th Concession Road	Southeast corner of 2415 Cabana Road East	#10 Commercial Autobody Shops #34 Metal Fabrication #46 Rail Yards, Tracks and Spurs #52 Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems Other – HWIN Waste Generator Other – Industrial Operations	Off-site	VOCs, PHCs, Metals, PAHs, PCBs, As, Sb, Se	Groundwater

Notes

- 1 Area of potential environmental concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through, (a) identification of past or present uses on, in or under the phase one property, and (b) identification of potentially contaminating activity.
- 2 Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area.
- 3 Contaminants of potential concern specified using the method groups as identified in the "Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act and Excess Soil Quality", March 9, 2004, amended as of February 19, 2021.
- 4 Contaminants of concern include: volatile organic compounds (VOCs), petroleum hydrocarbons (PHCs), polycyclic aromatic hydrocarbons (PAHs), O.Reg. 153/04 metals (Metals) including hydrides (As, Sb, Se), other regulated parameters including electrical conductivity (EC), sodium adsorption ratio (SAR), chromium VI, mercury, boron-hot water soluble, cyanide and pH.

7.4 Phase One Conceptual Site Model

The following key features (as required by O.Reg. 153/04) are presented in Figures 1, 2, 3, and 4:

- existing buildings and structures
- water bodies and areas of natural significance located in the Phase One Study Area
- drinking water wells on the Phase One Property

- roads (including names) within the Phase One Study Area
- uses of properties adjacent to the Phase One Property
- any areas where potentially contaminated activity has occurring and tanks in such areas
- areas of potential environmental concern

The following describes the Phase One Conceptual Site Model based on the information obtained and reviewed as part of this Phase One ESA:

- The Phase One Property included six parcels totalling 7.916 ha, consisting of three commercial lots (2375 Cabana Road East, 2385 Cabana Road East, and 4040 Walker Road) and three industrial lots (0, 0, 2415 Cabana Road East) with a total of four buildings.
- The nearest water body is the Sixth Concession Drain beneath 2415 Cabana Road East, flowing easterly towards Little River. As the drain is a Class C Drain with a permanent water flow, it is considered a water body as per O.Reg. 153/04. Because of this, the more stringent Table 9 Generic Site Condition Standards for Use within 30 m of a Water Body in a Non-Potable Groundwater Condition apply to the Phase One Property.
- The nearest surface water body is the Grand Marais Drain, 3.2 km northwest of the Phase One Property. No areas of natural significance are present within the Phase One Property and Phase One Study Area.
- Potable water is available on the Phase One Property through the City of Windsor municipal system. The historical domestic wells located on-site were no longer present or operational.
- At the time of the Phase One ESA, 2375 Cabana Road East was used as a seasonal produce stand, 2385 Cabana Road East was used as a self serve car wash, 4040 Walker Road was used as a short-term residential dwelling, and 2415 Cabana Road East was used as a commercial office building (and empty storage yard).
- At the time of the Phase One ESA, the neighbouring properties within the Phase One Study Area consisted of residential, agricultural, commercial, and industrial uses. Several surrounding properties are currently or previously used as an industrial facility, retail fuel outlet, or automotive service garage.
- Potentially contaminating activity were identified at the Phase One Property or in the Phase One Study Area (Figure 3). The following APECs were identified (Figure 4):

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, soil, and/or Sediment)
APEC 1 – Fill is inferred to be present throughout the Phase One Property. Soil stockpiles of unknown origins are present along the eastern boundaries of 2415 Cabana Road East.	Site-wide	#30 Importation of Fill Material of Unknown Quality	On-site	Metals, VOCs, PHCs, PAHs, ORP, As, Sb, Se	Soil
APEC 2 – Salting of the parking lots and driving areas of the Site has occurred historically.	Site-wide	Other – Roadway salting	On-site	EC, SAR Exempt by O.Reg. 153/04 Section 49.1	Soil Exempt by O.Reg. 153/04 Section 49.1
APEC 3 – 2375 Cabana Road East was historically a retail fuel outlet and contained seven USTs.	2375 Cabana Road East	#28 Gasoline and Associated Product Storage in Fixed Tanks	On-site	BTEX, PHCs, PAHs, Metals, As, Sb, Se	Soil Groundwater
APEC 4 – 2415 Cabana Road East historically operated as a concrete pipe manufacturer and was an HWIN waste generator	Northern half of 0, 0, and 2415 Cabana Road East	#12 Concrete, Cement and Lime Manufacturing Other – HWIN Waste Generator	On-site	VOCs, PHCs, Metals, PAHs, ORP, pH, As, Sb, Se	Soil Groundwater
APEC 5 – 2415 Cabana Road East included fuel storage in 4 ASTs	Northern portion of 2415 Cabana Road East	#28 Gasoline and Associated Product Storage in Fixed Tanks	On-Site	BTEX, PHCs, PAHs, Metals, As, Sb, Se	Soil Groundwater
APEC 6A – A 150 L diesel spill occurred at the southern end of the office building at 2415 Cabana Road East (2020)	Southern portion of 2415 Cabana Road East office building	Other – Spills and Releases	On-site	BTEX, PHCs	Soil
APEC 6B – A 150 L diesel spill occurred at the southern end of the office building at 2415 Cabana Road East (2019)	East of the southeast corner of 2415 Cabana Road East office building	Other – Spills and Releases	On-site	BTEX, PHCs	Soil

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, soil, and/or Sediment)
APEC 7 – Retail fuel outlet at 2295 Cabana Road East and former trucking terminal at 4055 Walker Road.	Western portion of 2375 Cabana Road East and 4040 Walker Road	#10 Commercial Autobody Shop #11 Commercial Trucking and Container Terminals #28 Gasoline and Associated Product Storage in Fixed Tanks	Off-site	VOCs, PHCs, Metals, As, Sb, Se	Groundwater
APEC 8 – Historical retail fuel outlet at 2414 Cabana Road East and former fuel tanks at industrial property 2450 Cabana Road East	Northern portion of 0, 0, 2385, and 2415 Cabana Road East	#28 Gasoline and Associated Product Storage in Fixed Tanks #52 Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems Other – Industrial operations	Off-site	BTEX, PHCs, Metals, As, Sb, Se	Groundwater

Area of Potential Environmental Concern ¹	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity ²	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern ³	Media Potentially Impacted (Groundwater, soil, and/or Sediment)
APEC 9 – Chesapeake & Ohio Railway, east adjacent to 2415 Cabana Road East and industrial operations, HWIN waste generators, automotive service, and metal fabrication along 7 th Concession Road	Southeast corner of 2415 Cabana Road East	#10 Commercial Autobody Shops #34 Metal Fabrication #46 Rail Yards, Tracks and Spurs #52 Storage, maintenance, fueling and repair of equipment, vehicles, and material used to maintain transportation systems Other – HWIN Waste Generator Other – Industrial Operations	Off-site	VOCs, PHCs, Metals, PAHs, PCBs, As, Sb, Se	Groundwater

Notes

- 1 Area of potential environmental concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through, (a) identification of past or present uses on, in or under the phase one property, and (b) identification of potentially contaminating activity.
 - 2 Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area.
 - 3 Contaminants of potential concern specified using the method groups as identified in the "Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act and Excess Soil Quality", March 9, 2004, amended as of February 19, 2021.
 - 4 Contaminants of concern include: volatile organic compounds (VOCs), petroleum hydrocarbons (PHCs), polycyclic aromatic hydrocarbons (PAHs), O.Reg. 153/04 metals (Metals) including hydrides (As, Sb, Se), other regulated parameters including electrical conductivity (EC), sodium adsorption ratio (SAR), chromium VI, mercury, boron-hot water soluble, cyanide and pH.
- No utility drawings describing underground utilities were available for review. Hydro lines were observed to be north adjacent to the Cabana Road East properties and west adjacent to the Walker Road property. A cluster of 3 pole-mounted transformers was also present between 2385 and 2415 Cabana Road East. An enclosed drainage pipe transects the central portion of 2415 Cabana Road East for the Sixth Concession Drain, which is an open drain to the east of the Site, across the railway tracks.

- Soil at the Phase One Property consists primarily of fine textured glaciolacustrine deposits of silt and clay, and minor sand and gravel. Subsurface stratigraphy encountered during water well installations in the 1950's generally consisted of layers of clay, with minor layers of sand and/or gravel to bedrock.
- Bedrock at the Phase One Property consists of limestone, dolostone, and shale of the Dundee Formation. Based on a review of well records within the Phase One Study Area, bedrock depth is expected to be between 44.2 to 45.72 mbgs.
- Local groundwater is anticipated to flow east (to northeast) towards Littler River. Regional groundwater is anticipated to flow northerly towards the Detroit River (7.3 km north).
- A response to WSP's request for information from the MECP was not available for 2385 Cabana Road East, 2415 Cabana Road East, or 4040 Walker Road prior to report preparation. A response was received from the MECP for 2375 Cabana Road East, stating that no records were located. There were no material deviations to the Phase One ESA requirements that would cause uncertainty or absence of information that would affect the validity of the Phase One CSM.
- As per Section 49.1 of O.Reg. 153/04, if an applicable site condition standard is exceeded at a property solely because of a substance that has been applied to surface for safety of vehicular or pedestrian traffic under conditions of snow and/or ice, then the applicable site condition standard is deemed not to be exceeded for purposes of Part XV.1 of the Act.

8.0 CONCLUSIONS

8.1 Need for a Phase Two ESA

Based on the information obtained and reviewed as part of this Phase One ESA, nine APECs were identified at the Phase One Property. Accordingly, a Phase Two ESA is required to support the submission of an RSC.

8.2 RSC based on Phase One ESA

Based on the information obtained and reviewed as part of this Phase One ESA, an RSC cannot be filed for the Phase One Property based only on the Phase One ESA.

9.0 REFERENCES

The documents and/or data cited in this report are listed below.

Source	Date
Ontario Base Mapping, Ontario Ministry of Natural Resources – obtained by ERIS	December 24, 2024
Bedrock Geology of Ontario, Ontario Geological Survey, 2011	Bedrock Geology of Ontario. Geological Survey Map Miscellaneous release – Data 126 – Revision 1. Scale 1:250,000
The Surficial Geology of Southern Ontario, Ontario Geological Survey, 2010	Ontario Geological Survey 2010. Surficial Geology of Southern Ontario; Ontario Geological Survey,

Source	Date
	Miscellaneous Release – Data 128-REV. scale 1:50,000
Geological Highway Map, Southern Ontario, Ontario Geological Survey, 1978	Drift Thickness, Essex County Area (West Half), Ministry of Northern Development and Mines Map P.3255. Scale 1:50,000
Ministry of Environment, Conservation and Parks Freedom of Information Request	Submitted December 19, 2024, responses pending (response received on December 27, 2024, for 2375 Cabana Road East)
TSSA Information Request	Submitted January 8, 2025, response January 8, 2025
Essex Region Conservation Authority Website (Geocortex Essentials)	Accessed December 19, 2024
MECP Source Protection Information Atlas (online)	Accessed December 19, 2024
Ministry of Natural Resources and Forestry, Make a Map: Natural Heritage Areas on-line database	Accessed December 19, 2024
ANSI, Ontario Ministry of Natural Resources	Accessed December 19, 2024
Aerial Photographs – obtained from National Air Photo Library	1954, 1969, 1978, 1987, 1990, 1998
City of Windsor GIS Aerial Photographs (My City Windsor)	2006, 2015, 2017, 2023
Fire Insurance Plan, Property Underwriters' Plans and Reports, obtained from Opta	FIP – 1953 PURs – 1981, 1982, 1984, 1986, 1987 PUPs – 19??, 1986, 1987
City Directories, obtained from ERIS	1955 to 2023
ERIS	December 24, 2024
Title search provided by ERIS	January 10, 2025

10.0 LIMITATIONS AND USE OF REPORT

This report (Report) was prepared for the exclusive use of 391568 Ontario Inc. for the express purpose of providing advice with respect to the environmental condition of the Site. In evaluating the Site, WSP Canada Inc. (WSP) has relied in good faith on information provided by others as noted in the Report. We have assumed that the information provided is factual and accurate. We accept no responsibility for any deficiency, misstatement or inaccuracy contained in this Report as a result of omissions, misinterpretations or fraudulent acts of persons

interviewed or contacted, or incomplete or inaccurate historical information from the various agencies. Any use which a third party makes of this Report, or any reliance on or decisions to be made based on it, is the sole responsibility of such third party. If a third party requires reliance on this Report, prior written authorization from WSP is required. WSP disclaims any responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs.

The scope and the period of WSP's assessment are described in this Report, and are subject to restrictions, assumptions and limitations. Except as noted herein, the work was conducted in accordance with the scope of work and terms and conditions within WSP's proposal. Distances noted in this report were determined using mapping data of variable accuracy and should therefore be considered approximate. WSP did not perform a complete assessment of all possible conditions or circumstances that may exist at the Site referenced in the Report. Conditions may therefore exist which were not detected given the limited nature of the assessment WSP was retained to undertake with respect to the Site and additional environmental studies and actions may be required. In addition, it is recognized that the passage of time affects the information provided in the Report. WSP's opinions are based upon information considered at the time of the writing of the Report. It is understood that the services provided for in the scope of work allowed WSP to form no more than an opinion of the actual conditions at the Site at the time the Site was visited and cannot be used to assess the effect of any subsequent changes in any laws, regulations, the environmental quality of the Site or its surroundings. Asbestos and mould surveys were not performed. If a service is not expressly indicated, do not assume it has been provided.

The results of an assessment of this nature should in no way be construed as a warranty that the Site is free from any and all contamination from past or current practices. There is the potential that emerging contaminants may be present, noting that there may be limited information available to WSP describing the use, handling and/or storage of these contaminants at the Site and in the surrounding area. Contaminants may be present in soil, groundwater and/or sediment that are unrelated to the former and current uses of the Site and cannot be detected through a review of readily accessible sources of information. The Report is a desktop assessment, and an intrusive investigation would be required to further reduce the risk.

11.0 CLOSURE

We trust the information presented herein meets your current requirements. Should you have any questions or concerns, please do not hesitate to contact the undersigned.

Signature Page

The objectives and requirements set out O.Reg. 153/04 for a Phase One Environmental Site Assessment were applied in carrying out the environmental site assessment and preparing this report.

WSP Canada Inc.



Derek Saliba, B.Sc.
Environmental Scientist

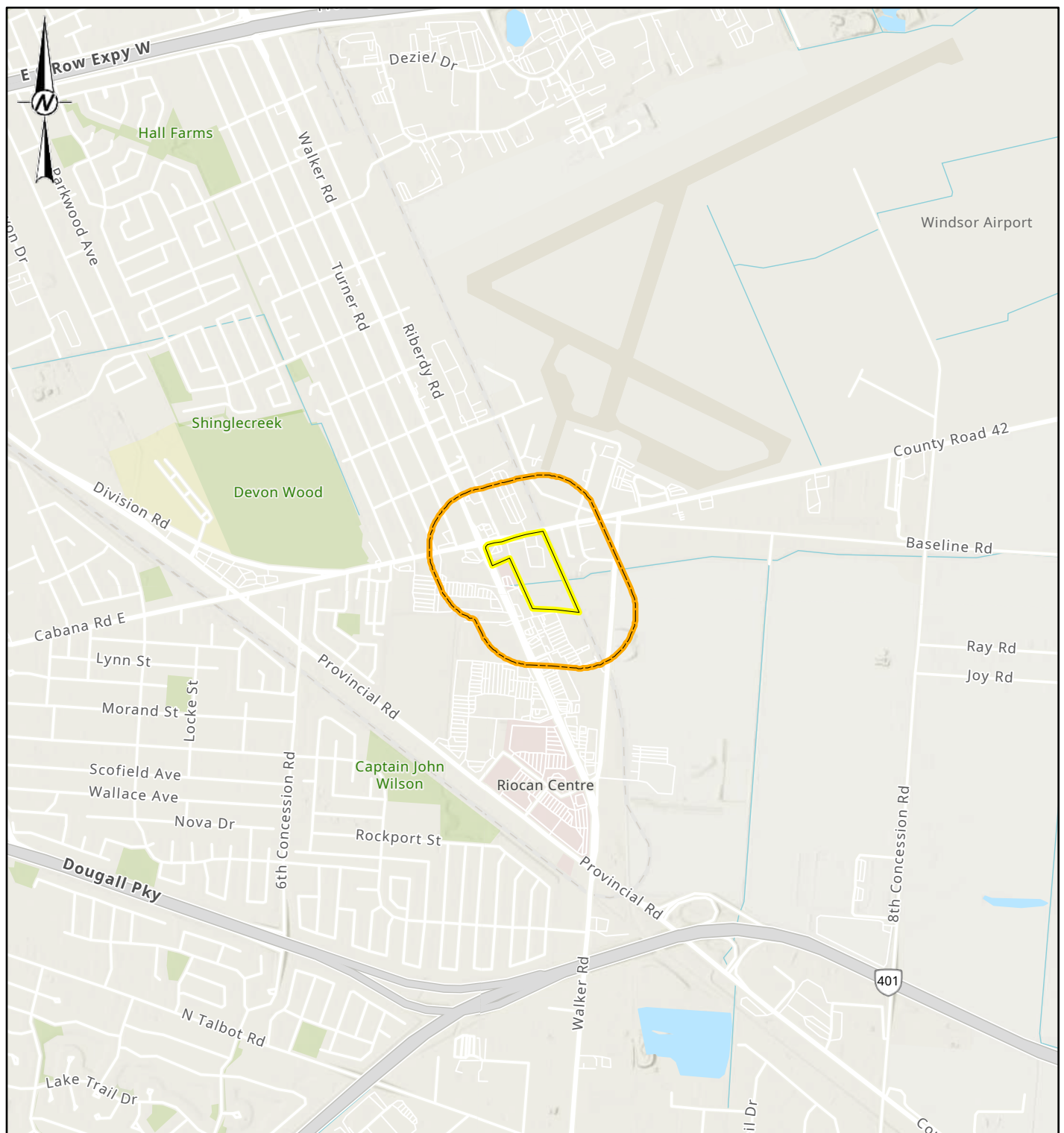


Cindy McKee, P.Geo., QP_{ESA}
Principal Environmental Geoscientist

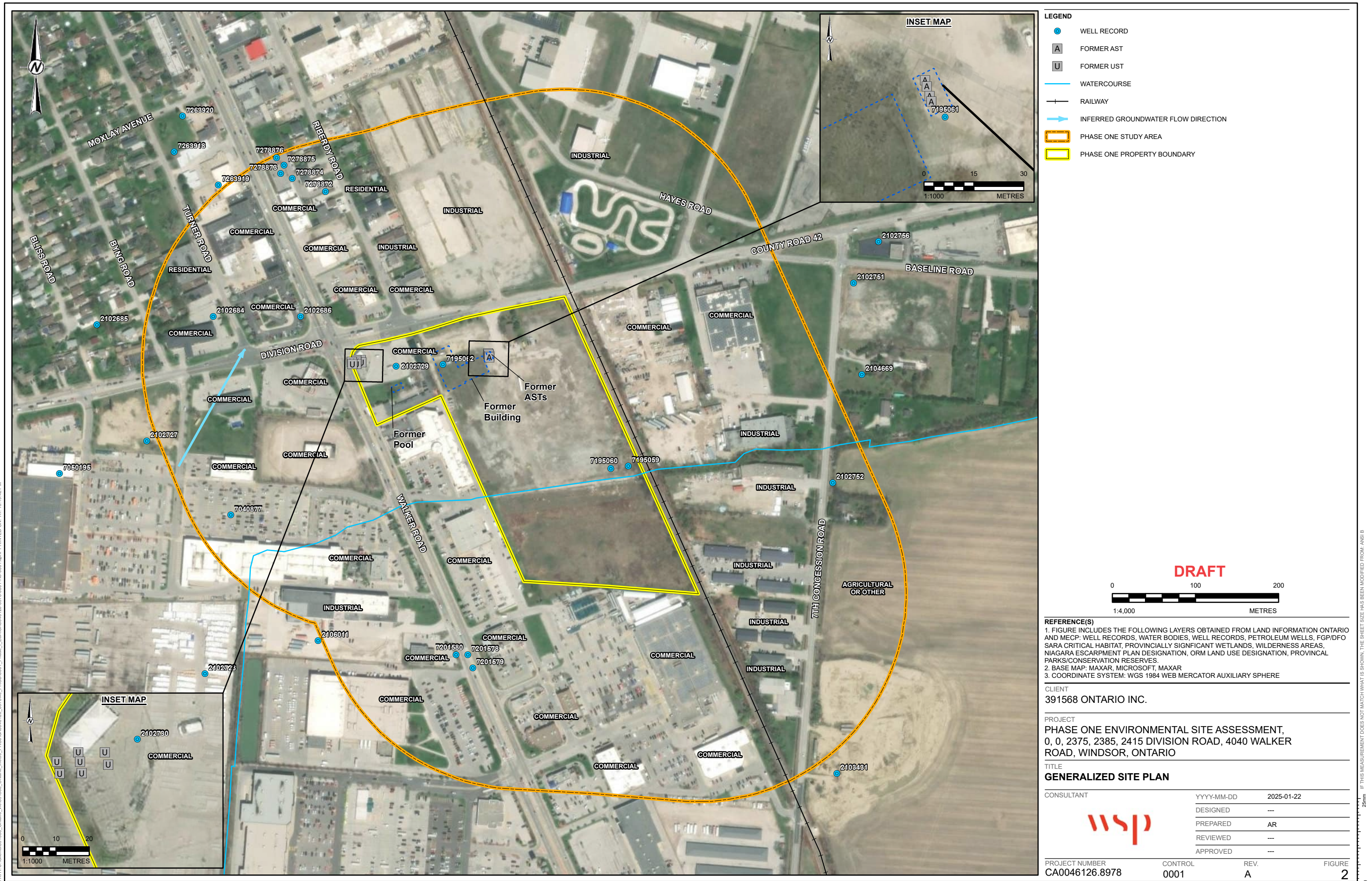
DS/CM

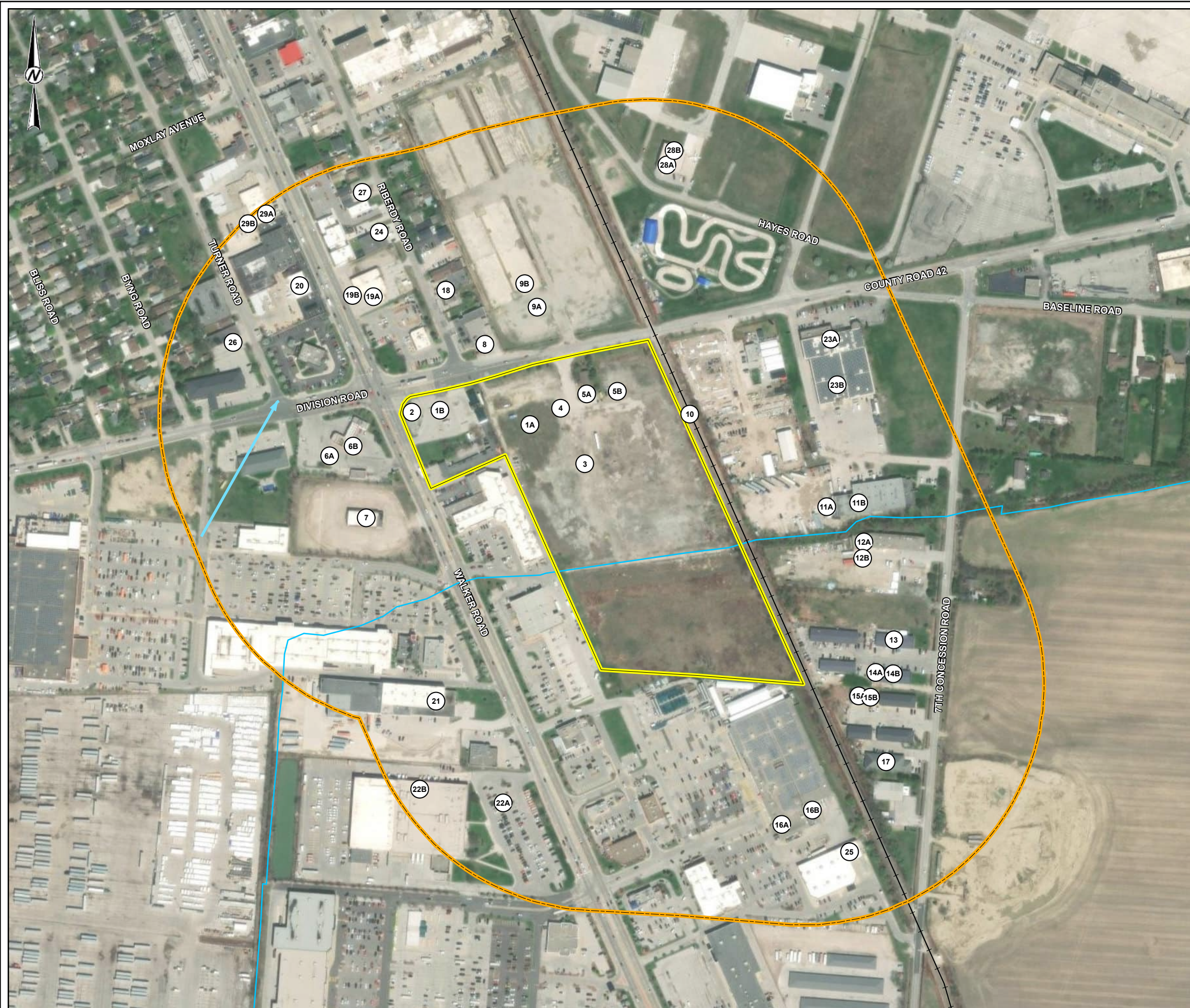
[https://wsponlinecan.sharepoint.com/sites/ca-ca0046126.8978/shared documents/05. technical/phase one esa/ca0046126.8978 - phase one esa \(walker-cabana\) - 1oct25.docx](https://wsponlinecan.sharepoint.com/sites/ca-ca0046126.8978/shared%20documents/05.%20technical/phase%20one%20esa/ca0046126.8978%20-%20phase%20one%20esa%20(walker-cabana)%20-%201oct25.docx)

Figures



IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM AN A





LEGEND

- PCA LOCATION
- INFERRED GROUNDWATER FLOW DIRECTION
- WATERCOURSE
- PHASE ONE PROPERTY BOUNDARY
- RAILWAY
- PHASE ONE STUDY AREA

LABEL	PCA	PCA DESCRIPTION
1A	30 - IMPORTATION OF FILL MATERIAL OF UNKNOWN QUALITY	IMPORTED FILL (ACROSS SITE)
1B	OTHER	WINTER SALTING OF PARKING LOTS (ENTIRE SITE)
2	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	HISTORICAL USTS (?)
3	12 - CONCRETE, CEMENT AND LIME MANUFACTURING	HISTORICAL CONCRETE PIPE MANUFACTURER (2415 DIVISION ROAD)
4	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	HISTORICAL ASTS (4)
5A	OTHER	HISTORICAL DIESEL SPILL (150 L)
5B	OTHER	HISTORICAL DIESEL SPILL (150 L)
6A	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	RETAIL FUEL OUTLET
6B	10 - COMMERCIAL AUTOBODY SHOPS	FORMER AUTOMOTIVE SERVICE STATION
7	11 - COMMERCIAL TRUCKING AND CONTAINER TERMINALS	FORMER TRUCKING AND CONTAINER TERMINAL
8	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	FORMER RETAIL FUEL OUTLET
9A	52 - STORAGE, MAINTENANCE, FUELLING AND REPAIR OF EQUIPMENT, VEHICLES, AND MATERIAL USED TO MAINTAIN TRANSPORTATION SYSTEMS	HISTORICAL LASTS AT SEMI-TRUCK STORAGE LOT
9B	OTHER	HISTORICAL INDUSTRIAL OPERATIONS
10	46 - RAIL YARDS, TRACKS AND SPURS	CHESAPEAKE & OHIO RAILWAY
11A	52 - STORAGE, MAINTENANCE, FUELLING AND REPAIR OF EQUIPMENT, VEHICLES, AND MATERIAL USED TO MAINTAIN TRANSPORTATION SYSTEMS	SEMI-TRUCK REPAIR SHOP
11B	OTHER	HISTORICAL HWIN WASTE GENERATOR
12A	10 - COMMERCIAL AUTOBODY SHOPS	HISTORICAL AUTOMOTIVE SERVICE STATION
12B	OTHER	INDUSTRIAL OPERATIONS AND HWIN WASTE GENERATOR
13	OTHER	INDUSTRIAL OPERATION
14A	10 - COMMERCIAL AUTOBODY SHOPS	AUTOBODY SHOP
14B	OTHER	HISTORICAL INDUSTRIAL OPERATIONS AND HWIN WASTE GENERATOR
15A	34 - METAL FABRICATION	METAL FABRICATOR
15B	OTHER	INDUSTRIAL OPERATION
16A	10 - COMMERCIAL AUTOBODY SHOPS	AUTOMOTIVE SERVICE GARAGE
16B	OTHER	HWIN WASTE GENERATOR AND SPILL SITE
17	OTHER	INDUSTRIAL OPERATION AND HWIN WASTE GENERATOR
18	OTHER	INDUSTRIAL OPERATION AND HWIN WASTE GENERATOR
19A	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	HISTORICAL FUEL TANKS
19B	OTHER	HYDRAULIC OIL SPILL
20	OTHER	HWIN WASTE GENERATOR
21	OTHER	INDUSTRIAL OPERATION AND HWIN WASTE GENERATOR
22A	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	WASTE OIL STORAGE SITE
22B	OTHER	HWIN WASTE GENERATOR, SPILL SITE, PCB STORAGE SITE
23A	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	FUEL STORAGE TANKS
23B	OTHER	HWIN WASTE GENERATOR
24	OTHER	HWIN WASTE GENERATOR
25	OTHER	HWIN WASTE GENERATOR
26	OTHER	TRANSFORMER OIL SPILL IN 1988
27	OTHER	HWIN WASTE GENERATOR
28A	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	FUEL STORAGE TANKS
28B	OTHER	HWIN WASTE GENERATOR
29A	28 - GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS	FUEL STORAGE TANKS
29B	OTHER	HWIN WASTE GENERATOR, DIESEL SPILL SITE

0 100 200
1:4,000 METRES

DRAFT

REFERENCE(S)
 1. FIGURE INCLUDES THE FOLLOWING LAYERS OBTAINED FROM LAND INFORMATION ONTARIO: WATER BODIES, WELL RECORDS, PETROLEUM WELLS, FGP/DFO SARA CRITICAL HABITAT, PROVINCIALLY SIGNIFICANT WETLANDS, WILDERNESS AREAS, NIAGARA ESCARPMENT PLAN DESIGNATION, ORM LAND USE DESIGNATION, PROVINCIAL PARKS/CONSERVATION RESERVES.
 2. BASE MAP: MAXAR, MICROSOFT
 3. COORDINATE SYSTEM: NAD 1983 UTM ZONE 17N

CLIENT
 391568 ONTARIO INC.

PROJECT
 PHASE ONE ENVIRONMENTAL SITE ASSESSMENT,
 0, 0, 2375, 2385, 2415 DIVISION ROAD, 4040 WALKER ROAD, WINDSOR, ONTARIO

TITLE
POTENTIALLY CONTAMINATING ACTIVITIES

CONSULTANT	YYYY-MM-DD	2025-01-22
	DESIGNED	---
	PREPARED	AR
	REVIEWED	---
	APPROVED	---

PROJECT NUMBER
CA0046126.8978

CONTROL
0001

REV.
A

FIGURE
3



LEGEND

— WATERCOURSE

□ PHASE ONE PROPERTY BOUNDARY

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

- APEC 1 & 2
- APEC 3
- APEC 4
- APEC 5
- APEC 6A
- APEC 6B
- APEC 7
- APEC 8
- APEC 9

LABEL	DESCRIPTION
APEC 1	IMPORTED FILL
APEC 2	WINTER SALTING OF PARKING LOT
APEC 3	HISTORICAL USTS (7)
APEC 4	HISTORICAL CONCRETE PIPE MANUFACTURER
APEC 5	HISTORICAL ASTS (4)
APEC 6A	2020 DIESEL SPILL
APEC 6B	2019 DIESEL SPILL
APEC 7	CURRENT RETAIL FUEL OUTLET, HISTORICAL AUTOMOTIVE SERVICE, AND FORMER TRUCKING & CONTAINER TERMINAL ALONG WALKER ROAD
APEC 8	HISTORICAL RETAIL FUEL OUTLET, FUEL TANKS, AND INDUSTRIAL OPERATIONS ALONG THE NORTH SIDE OF DIVISION ROAD
APEC 9	CHESAPEAKE & OHIO RAILWAY, INDUSTRIAL AND AUTOMOTIVE SERVICE OPERATIONS ALONG 7TH CONCESSION ROAD

DRAFT

0 30 60

1:1,500 METRES

NOTE(S)

1. PCA DESCRIPTIONS ARE PRESENTED IN FIGURE 3.

REFERENCE(S)

1. FIGURE INCLUDES THE FOLLOWING LAYERS OBTAINED FROM LAND INFORMATION ONTARIO: WATER BODIES, WELL RECORDS, PETROLEUM WELLS, FGP/DFO SARA CRITICAL HABITAT, PROVINCIALLY SIGNIFICANT WETLANDS, WILDERNESS AREAS, NIAGARA ESCARPMENT PLAN DESIGNATION, ORM LAND USE DESIGNATION, PROVINCIAL PARKS/ CONSERVATION RESERVES.

2. BASE MAP: MAXAR, MICROSOFT

3. COORDINATE SYSTEM: NAD 1983 UTM ZONE 17N

CLIENT

391568 ONTARIO INC.

PROJECT

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT,
0, 0, 2375, 2385, 2415 DIVISION ROAD, 4040 WALKER
ROAD, WINDSOR, ONTARIO

TITLE

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

CONSULTANT	YYYY-MM-DD	2025-01-23
	DESIGNED	---
	PREPARED	AR
	REVIEWED	---
	APPROVED	---

PROJECT NUMBER	CONTROL	REV.	FIGURE
CA0046126.8978	0001	A	4

APPENDIX A

Plan of Survey

"IMPERIAL"

Distances & Coordinates
shown on this plan
are in Feet and can be
converted to Metres by
multiplying by 0.3048



PLAN OF SURVEY (to be read in conjunction with Report Summary)

INTEGRATION DATA

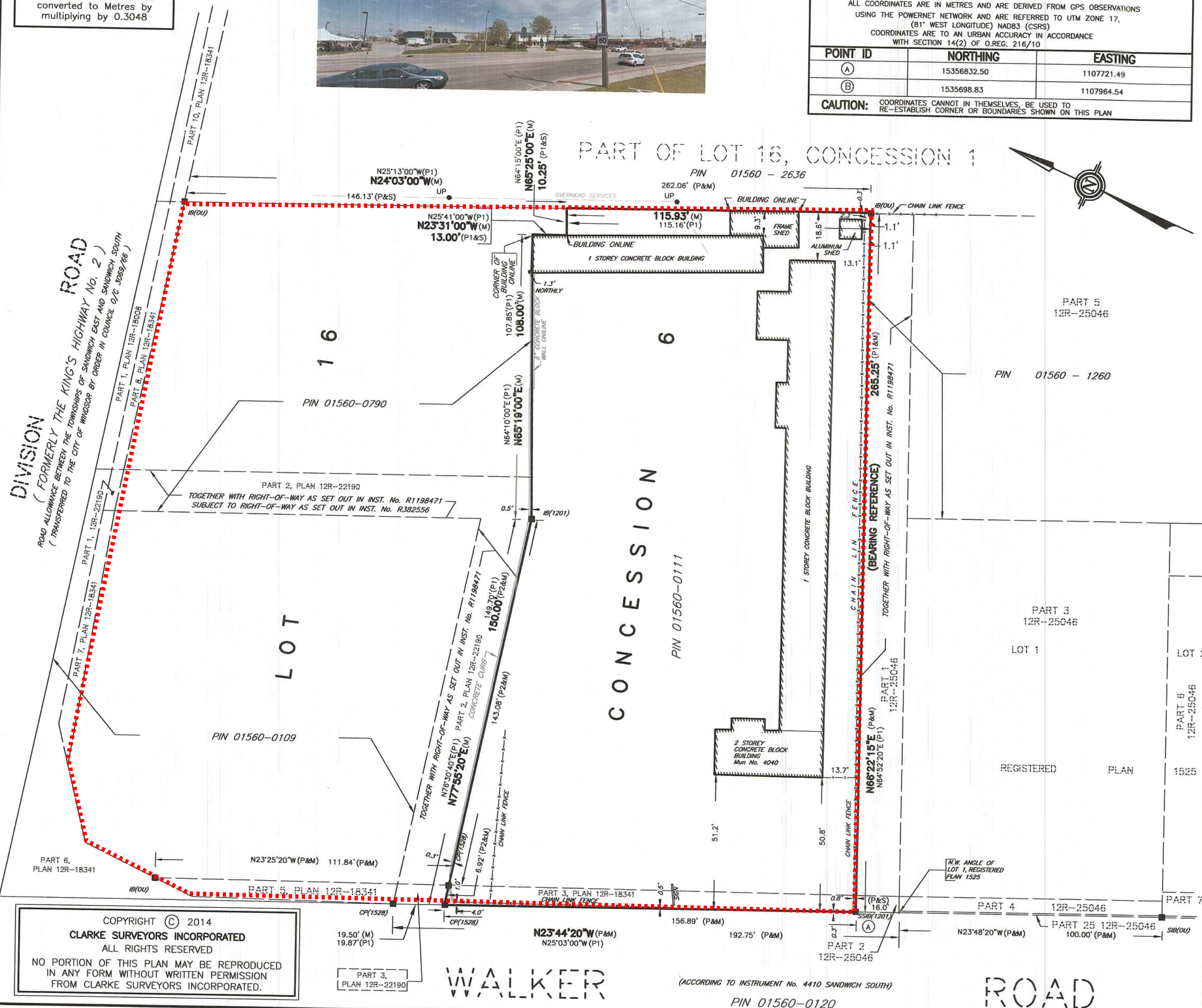
ALL COORDINATES ARE IN METRES AND ARE DERIVED FROM GPS OBSERVATIONS
USING THE POWERNET NETWORK AND ARE REFERRED TO UTM ZONE 17,
(81° WEST LONGITUDE) NAD83 (CSRS)
COORDINATES ARE TO AN URBAN ACCURACY IN ACCORDANCE
WITH SECTION 14(2) OF O. REG. 216/10

POINT ID	NORTHING	EASTING
(A)	15356832.50	1107721.49
(B)	1535698.83	1107964.54

CAUTION: COORDINATES CANNOT IN THEMSELVES, BE USED TO
RE-ESTABLISH CORNER OR BOUNDARIES SHOWN ON THIS PLAN

PART OF LOT 16, CONCESSION 1

DIVISION
(FORMERLY THE KING'S HIGHWAY No. 2)
ROAD ALLOWANCE BETWEEN THE TOWNSHIPS OF SANDWICH EAST AND SANDWICH SOUTH
(TRANSFERRED TO THE CITY OF WINDSOR BY ORDER IN COUNCIL O/C 3069/86)



SURVEYOR'S REAL PROPERTY REPORT OF PART OF LOT 16 CONCESSION 6

BEING IN THE GEOGRAPHICAL TOWNSHIP OF SANDWICH EAST, NOW IN THE
CITY OF WINDSOR
COUNTY OF ESSEX, ONTARIO

SCALE : 1" = 30'

0 5' 10' 15' 30' 60' 90' 120' FEET

CLARKE SURVEYORS INCORPORATED - 2014 ©

MUNICIPAL ADDRESS KNOWN AS
4040 WALKER ROAD

REPORT SUMMARY (to be read in conjunction with Plan of Survey)

REGISTERED EASEMENTS AND/OR RIGHTS-OF-WAY:
TOGETHER WITH RIGHT-OF-WAY AS SET OUT IN
INSTRUMENT NUMBER R1198471

ADDITIONAL REMARKS:

- 1) BUILDING TIES TAKEN TO CONCRETE BLOCK
- 2) FENCES DO NOT FOLLOW THE NORTHERN, SOUTHERN & WESTERN LIMITS
- 3) OVERHEAD SERVICES CROSSES THE EASTERN LIMITS
- 4) BUILDING CROSSES THE NORTHERN LIMIT
- 5) CONCRETE BLOCK WALL FOLLOWS THE NORTHERN LIMIT

NOTE

CLARKE SURVEYORS INCORPORATED grants LIGHTING BOUTIQUE INC. ["The Clients"], their solicitor
and other related parties permission to use "Original Copies" of the
Surveyor's Real Property Report in transactions involving "The Clients".

SURVEYOR'S CERTIFICATE

- I CERTIFY THAT:
1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT,
THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.
 2. THE SURVEY WAS COMPLETED ON THE 15 DAY OF AUGUST, 2014.

AUGUST 15, 2014
DATE

[Signature]
ROSS A. CLARKE
ONTARIO LAND SURVEYOR
For: CLARKE SURVEYORS INCORPORATED

CAUTION: "Original copies" approved by this office
must bear the Ontario Land Surveyor's signature and seal.

BEARING REFERENCE

BEARINGS ARE UTM GRID, DERIVED FROM SIMULTANEOUS GPS, OBSERVATION ON MONUMENTS
(A) & (B) SHOWN HEREON HAVING A GRID BEARING OF N66°22'15"E, NAD83 (CSRS) AND ARE
REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 17 (81° WEST LONGITUDE)

DISTANCE NOTE

DISTANCE ON THIS PLAN ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING
BY THE COMBINED SCALE FACTOR OF 0.99969945

LEGEND

- | | | | |
|------|---|-------|---|
| □ | DENOTES SURVEY MONUMENT SET AND MARKED 1201 | (NTS) | DENOTES NOT TO SCALE |
| ■ | DENOTES SURVEY MONUMENT FOUND | (S) | DENOTES PERPENDICULAR DISTANCE |
| SIB | DENOTES STANDARD IRON BAR | (M) | DENOTES MEASURED |
| SSIB | DENOTES SHORT STANDARD IRON BAR | WIT. | DENOTES WITNESS MONUMENT |
| IB | DENOTES IRON BAR | (S/P) | DENOTES SET BY PROPORTION |
| RIB | DENOTES ROUND IRON BAR | (P) | DENOTES PLAN 12R-25046 |
| CC | DENOTES CUT CROSS | (P1) | DENOTES PLAN KOESTER & VERHAEGEN LIMITED O.L.S. |
| FD | DENOTES SURVEY MONUMENT FOUND | (P1) | DENOTES PLAN KOESTER & VERHAEGEN LIMITED O.L.S. |
| (OU) | DENOTES ORIGIN UNKNOWN | (P2) | DENOTES PLAN 12R-22190 |

CAD DATE: 15/AUG/2014 7:56AM

CAD FILE: N:\2014DAT\35023-00\35023-00.DWG

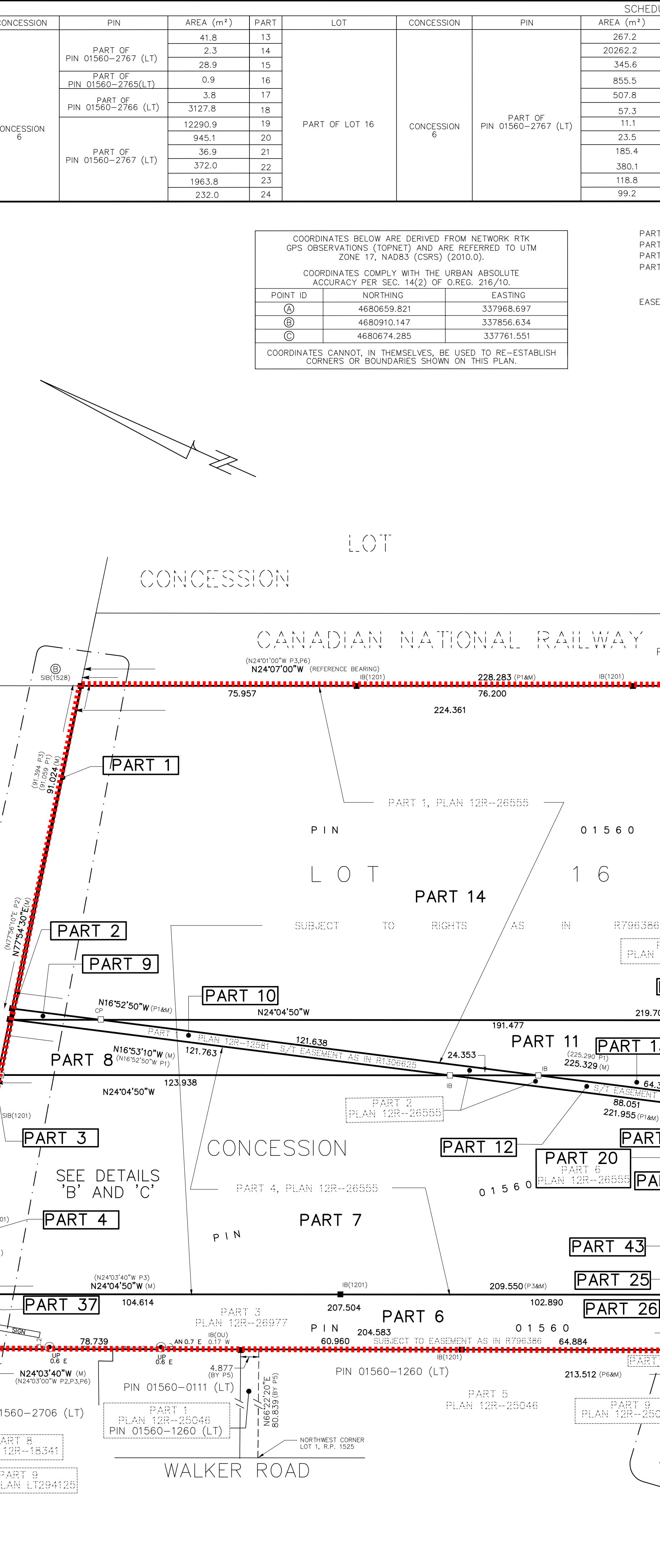
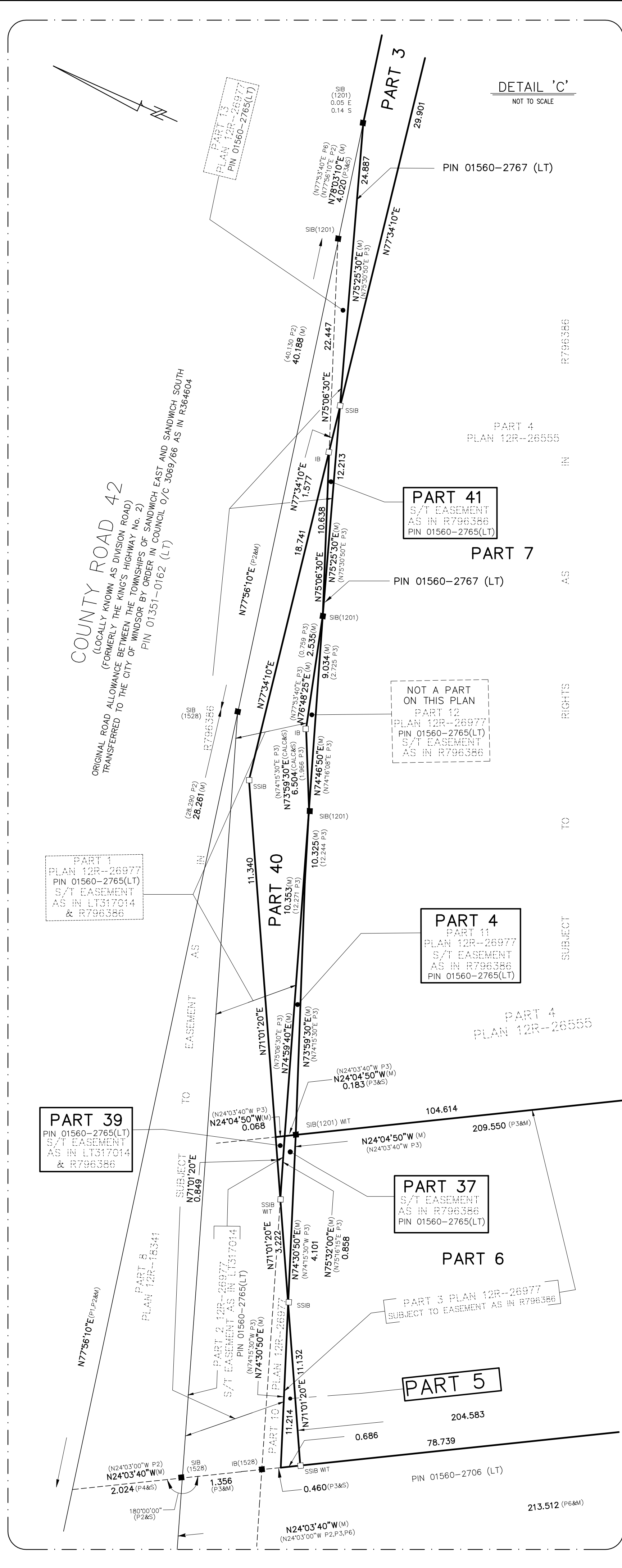
**CLARKE
SURVEYORS
INCORPORATED**
www.clarkesurveyors.com
Established 1970

Ontario Land Surveyors
Consulting Surveyors
2535 Lesperance Road
Tecumseh, Ontario
N8N 2X1
Ph. (519) 258-4166
Fax (519) 735-2155
Toll Free 1-888-735-4166

ASSOCIATE COMPANY
**MACKAY
MACKAY
& PETERS
LIMITED**
Established 1906
BURLINGTON AND HAMILTON
ONTARIO

DRAWN BY	SJP
CHECKED BY	KRB
JOB NO.	35023-00
FILE	L-WINDS-6-16
PLAN FILE	2014DAT1

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TO 3 (INCLUSIVE), PARTS 7 TO 24 (INCLUSIVE), PART 30, PARTS 31 TO 35 (INCLUSIVE) AND PARTS 42 TO 47 (INCLUSIVE) COMPRISE ALL OF PIN 01560-2767 (LIT).
6, 25 TO 29 (INCLUSIVE) AND 38, COMPRISE ALL OF PIN 01560-2766 (LIT).
40, COMPRISE PART OF PIN 01560-1495 (LIT).
37, 39, 40, 41 COMPRISE PART OF PIN 01560-2765 (LIT).

LOT SUMMARY: PARTS 16, 20, 22, 26, 32, 34, 35, 42 & 43 ARE SUBJECT TO EASEMENT AS SET OUT IN R1306624
PARTS 2, 9, 10, 12, 19, 20, 23, 27 & 44 ARE SUBJECT TO EASEMENT AS SET OUT IN R1306625
PARTS 30 AND 40 ARE SUBJECT TO EASEMENT AS SET OUT IN L1717091
PARTS 4, 5, 6, 25, 26, 37, 39, 40 & 41 ARE SUBJECT TO EASEMENT AS SET OUT IN R796368
PART 35 IS SUBJECT TO EASEMENT AS SET OUT IN C645450
PARTS 1 TO 3 (INCLUSIVE), 7 TO 24 (INCLUSIVE) AND 30 TO 35 (INCLUSIVE) ARE SUBJECT TO RIGHTS AS SET OUT IN R796386

PLAN OF SURVEY
PART OF LOT

Representative for the
Land Registrar for the
Land Titles Division of
Essex (No.12)

THE INTENDED PLOT SIZE OF THIS PLAN IS 1428mm IN WIDTH
610mm IN HEIGHT WHEN PLOTTED AT A SCALE OF 1:750.

DRAWN BY: SJP	CHECKED BY: RWW	DATE: AUGUST 18, 2023	FILE: 2022-121
---------------	-----------------	-----------------------	----------------

APPENDIX B

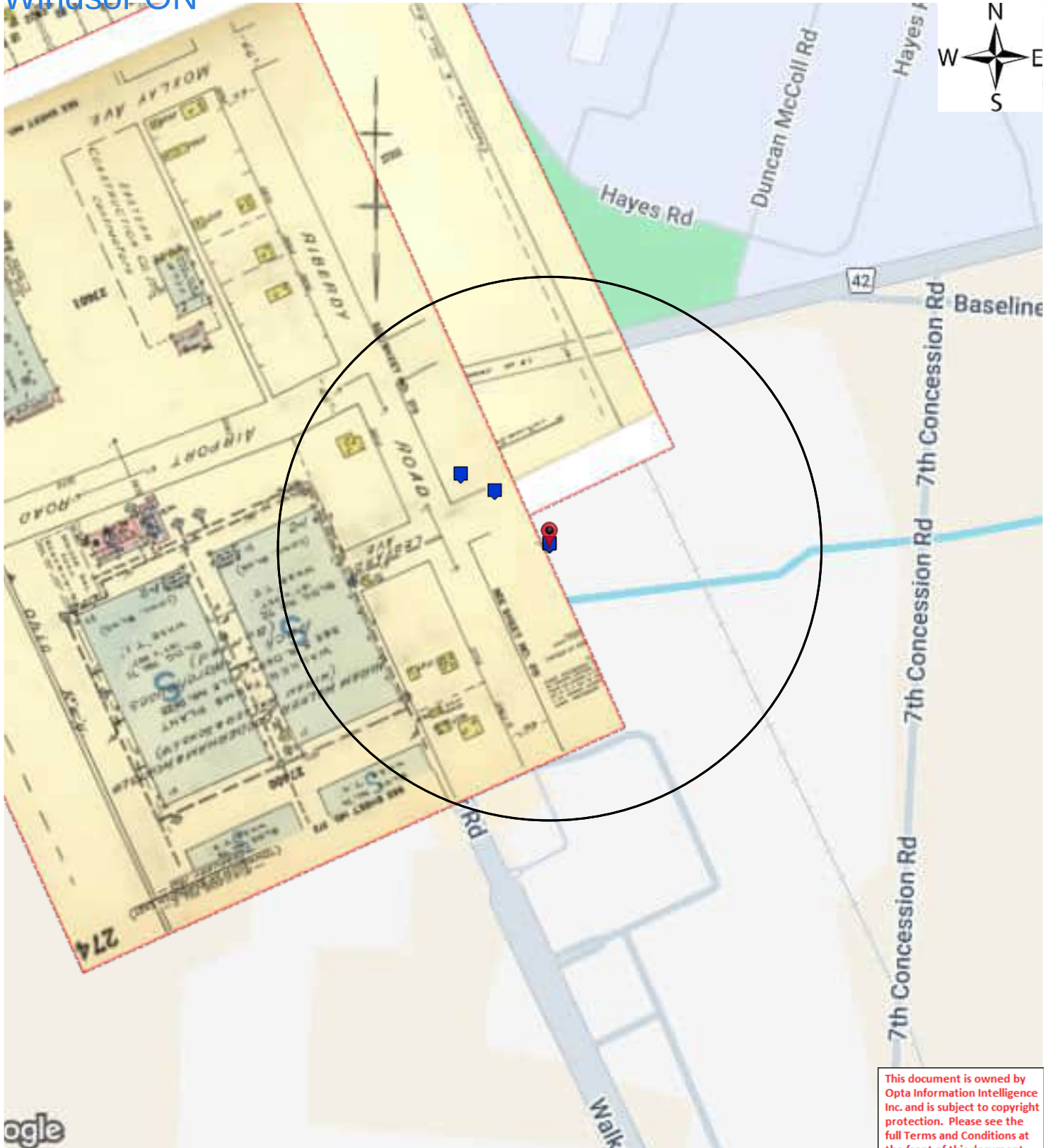
Opta Report



Enviroscan Report

Site address: 2375 2385 2415 Division Road 4040 Walker Road Windsor ON
Project #: 24120500020
P.O. #: 153380
Requested by: Eleanor Goolab
Date Completed: 12/17/2024 5:47:52 PM

Search Area: 2375 2385 2415 Division Road 4040 Walker Road
Windsor ON



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Historical Environmental Services Enviroscan Terms and Conditions

Terms and Conditions

Report

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

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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

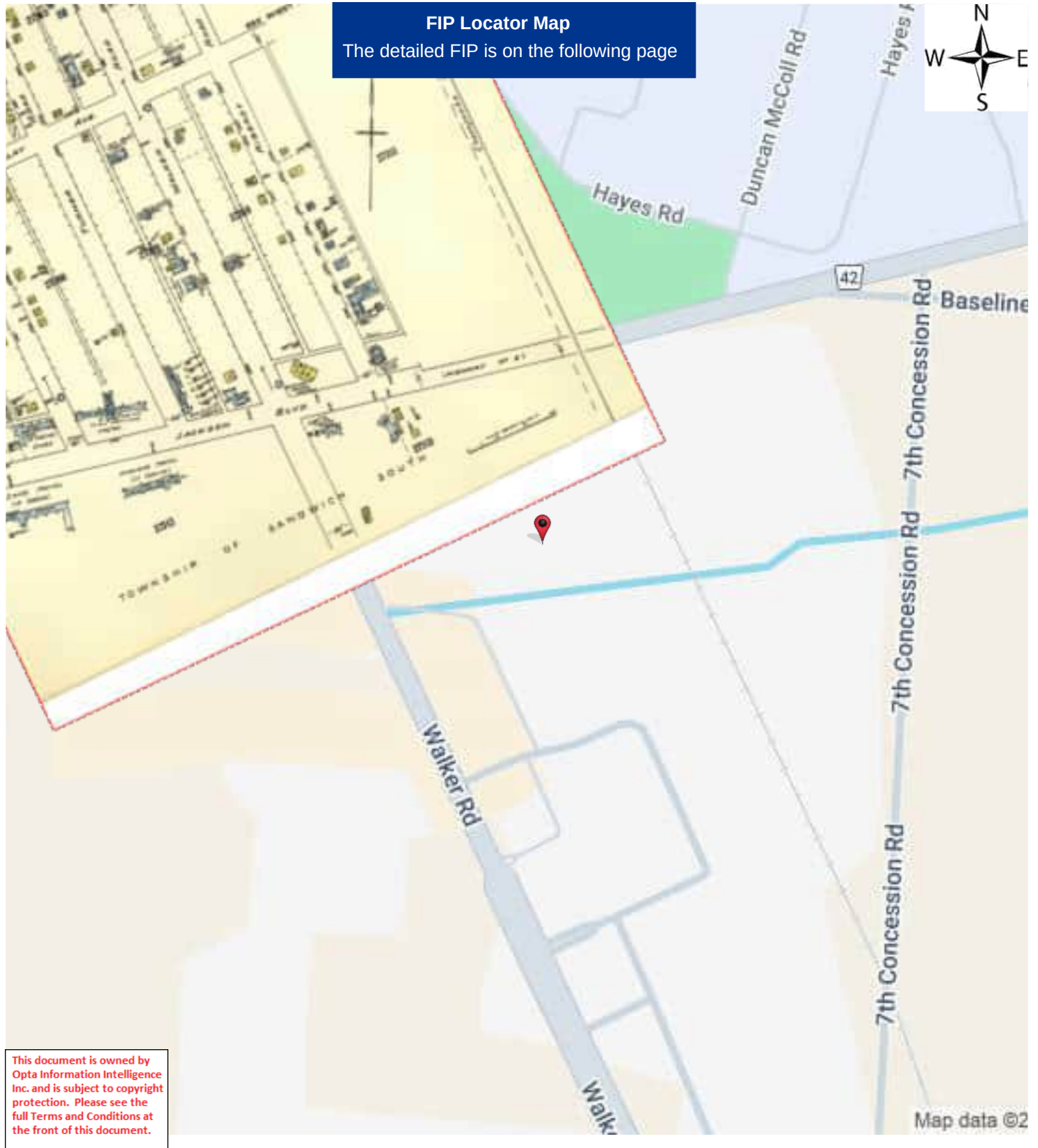
This agreement shall be governed by and construed in accordance with the laws of the Province of Ontario and the laws of Canada applicable therein.

1953 Volume: Windsor 2 Firemap: 274 City of Windsor Vol.2 Plan: 2404 (1953) | Sheet: 274 (1953)

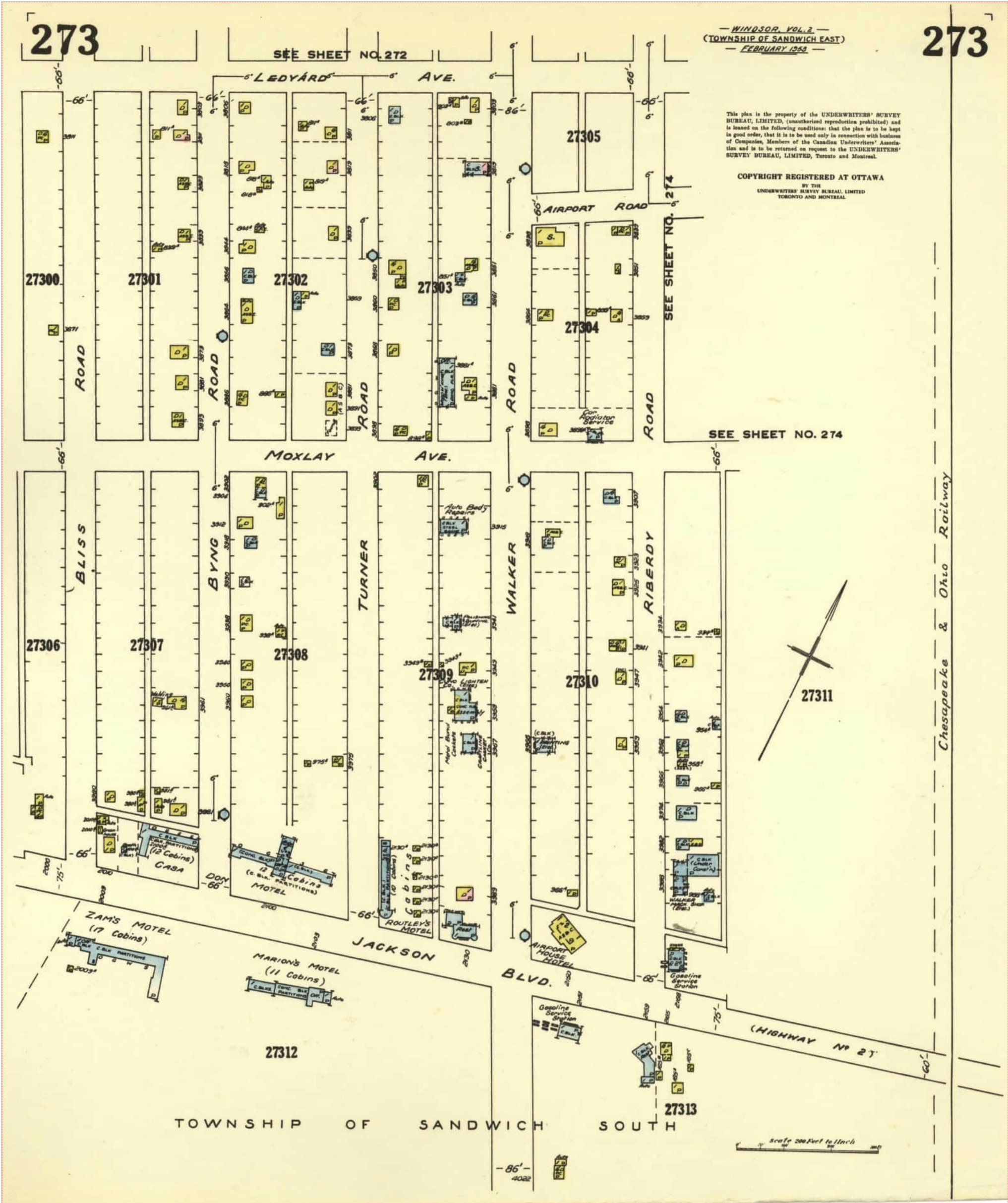
Page	Report Title
6	(1953) Volume: Windsor Volume 2 Firemap: 273
8	(1953) Volume: Windsor Volume 2 Firemap: 274
9	(1987) COPE Report - 1987 FAUTEUX BLDG SUPPLIES LTD 2415 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10769373 (distance = 143 metres*)
19	(1986) COPE Report - 1986 HUMPTY DUMPTY RESTAURANT 2385 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10797648 (distance = 211 metres*)
22	(1984) COMMERCIAL PROPERTY FIRE RATING FORM Report - 1984 2415 Division Road Windsor ON N8W2A3 (distance = 0 metres*)
27	(1987) Siteplan Report - 1987 2415 Division Road Windsor ON N8W2A3 (distance = 0 metres*)
29	(1987) Inspection Report - 1987 2415 Division Road Windsor ON N8W2A3 (distance = 0 metres*)
39	(1982) COMMERCIAL PROPERTY FIRE INSPECTION SURVEY Report - 1982 2375 Division Road Windsor ON N8W2A3 (distance = 0 metres*)
44	(1981) FIRE INSPECTION AND RATE CALCULATION FORM Report - 1981 2385 Division Road Windsor ON N8W2A3 (distance = 0 metres*)
51	Siteplan Report - 19?? 2385 Division Road Windsor ON N8W2A3 (distance = 0 metres*)
53	(1986) Siteplan Report - 1986 2385 Division Road Windsor ON N8W2A3 (distance = 0 metres*)

1953 Volume: Windsor 2 Firemap: 273

City of Windsor Vol.2 Plan: 2404 (1953) | Sheet: 273 (1953)

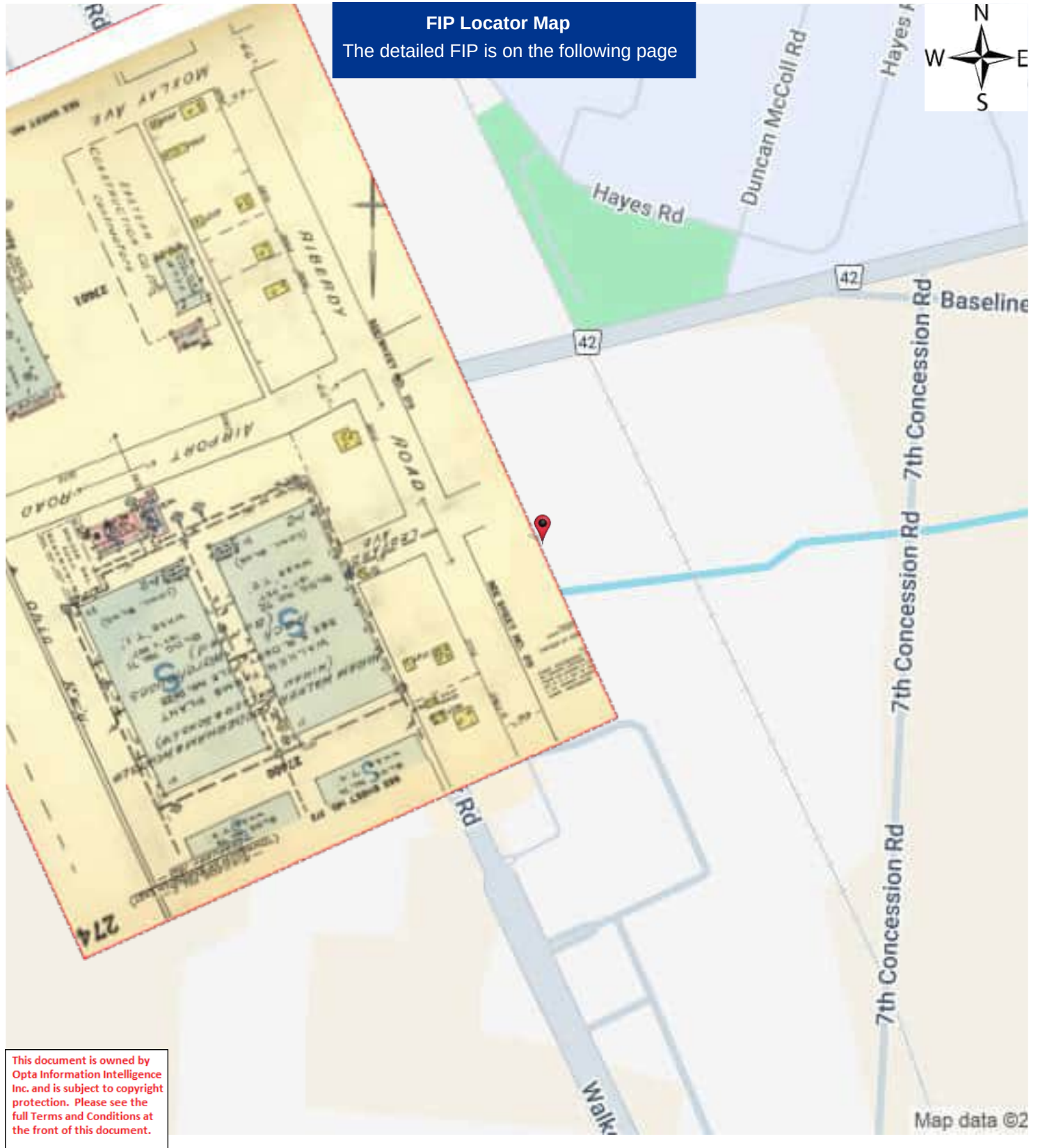


1953 Volume: Windsor 2 Firemap: 273
City of Windsor Vol.2 Plan: 2404 (1953) | Sheet: 273 (1953)



1953 Volume: Windsor 2 Firemap: 274

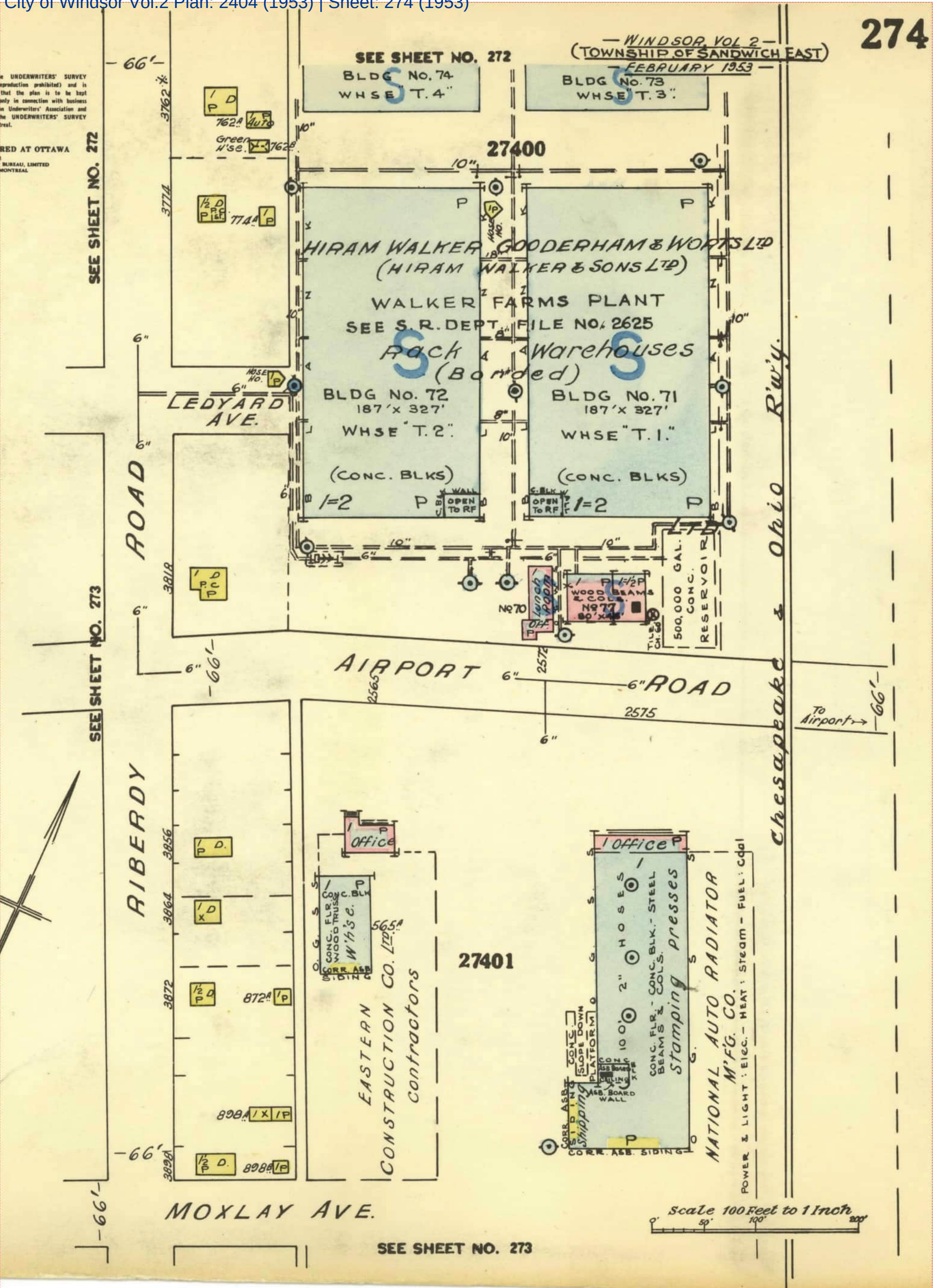
City of Windsor Vol.2 Plan: 2404 (1953) | Sheet: 274 (1953)



the UNDERWRITERS' SURVEY (reproduction prohibited) and is that the plan is to be kept only in connection with business in Underwriters' Association and the UNDERWRITERS' SURVEY treat.

RED AT OTTAWA

BUREAU, LIMITED
MONTREAL



COPE Report - 1987 FAUTEUX BLDG SUPPLIES LTD 2415 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10769373

AIS Ref No.: 10769373

1987

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COPE (Construction, Occupancy, Protection, Exposure) REPORT

Risk: FAUTEUX BUILDING SUPPLIES LTD
2415 DIVISION ROAD
WINDSOR, ONTARIO
N8W 2A3

Reference No. 10769373 / Building No. 01 OFFICE

(Surveyed By K SJOSTROM on 24-NOV-87)

Please note that the information contained in this report was gathered during
a physical inspection of the risk by an IAO Loss Control Representative.

If you wish to obtain building or contents rates for this risk, please refer
to the Rate Card in the list of products available for this risk.
Please call the IAO Help Desk or your local IAO Representative for help in
obtaining a rate for this risk, or do it yourself by going to www.iao.ca
and using the New X-rate to generate a new rate yourself.

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

----- CODING -----

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive, Asbe
Construction Code: 6 - Non-Combustible / Masonry Walls
Risk Classification: NS - Non-Sprinklered
Protection Code: 2 - Non-Sprinklered, Fully Protected, Gr 3
Combustibility L2

----- CONSTRUCTION -----

WALLS - COMBUSTIBLE:
100% WOOD FRAME WALLS C-2

FLOORS & ROOFS - COMBUSTIBLE:
100% FLOORS & ROOF WOOD JOIST C-2

----- SECONDARY CONSTRUCTION -----

COPE Report - 1987 FAUTEUX BLDG SUPPLIES LTD 2415 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10769373

AIS Ref No.: 10769373

1987

HEIGHT:

Number of Storeys: 1
 Basements: N
 Combustible Storeys Without Grade Access: 0

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AREA:

Building Dimensions (m): 0 X 0 0 X 0 0 X 1
 Grade: 144 m2 Total: 144 m2 Effective: 144 m2
 L1, L2 Area 100%

ROOF SURFACE:

100 % APPROVED

COMBUSTIBLE CONCEALED SPACES:

100 % ATTIC SPACE

BUILDING CONDITION:

AVERAGE Type C-.
 Year Built: 1910 Air Conditioning: 100% WINDOW
 Basement: NIL
 Elevators: NIL

COMMON HAZARDS: 7211A2 - GAS FIRED HOT AIR

----- PROTECTION -----

MUNICIPAL PROTECTION:

Distance from Hydrants: STANDARD Congested Area: NO
 Distance to Fire Hall: NON-STANDA Accessibility: GOOD
 FUS Protection Class: 03
 Revised Class: 04
 IAO Protection Class: 04

INTERNAL PROTECTION:

MANUAL FIRE FIGHTING EQUIPMENT: Portable Fire Extinguishers
 Standpipe and Hose

----- EXPOSURE -----

NONE NOTED:

----- OCCUPANCY - FAUTEUX BUILDING SUPPLIES LTD -----

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ON N8W 2A3 Reference No: 10769373

AIS Ref No.: 10769373

1987

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive,
Occupancy: 5381 - OFFICES
Location: 1 Area: 144 m2 100.0% of Total
Combustibility Code: L2 - Limited Combustibility
Susceptibility Code: S2 - Slight Damage

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Risk: FAUTEUX BUILDING SUPPLIES LTD
2415 DIVISION ROAD
WINDSOR, ONTARIO
N8W 2A3

Reference No. 10769373 / Building No. 02 CONC PRODUCTS MFG

(Surveyed By K SJOSTROM on 24-NOV-87)

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provided.

----- CODING -----

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive, Asbe
Construction Code: 2 - Non-Combustible / Masonry Walls
Risk Classification: NS - Non-Sprinklered
Protection Code: 2 - Non-Sprinklered, Fully Protected, Gr 3
Combustibility L2

----- CONSTRUCTION -----

WALLS - MASONRY:
68% H.C.B. WALLS 200mm Thick C-2 Type: W-1

NON COMBUSTIBLE WALLS:
32% S.F.M.C. WALLS

MASONRY and FIRE RESISTIVE FLOOR and ROOFS:
50% GRADE FLOOR CONCRETE Hours: 3.00 Listed? U Type: D-1

NON-COMBUSTIBLE FLOORS and ROOFS:
28% CL 2 STEEL DECK ROOF C-6
12% METAL ON E.S. ROOF C-4
10% CONC ON E.S. ROOF C-2

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AIS Ref No.: 10769373

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----- SECONDARY CONSTRUCTION -----

HEIGHT:

Number of Storeys: 1
Basements: N

Combustible Storeys Without Grade Access: 0

AREA:

Building Dimensions (m): 23 X 27 34 X 18 0 X 0

Grade: 1240 m2 Total: 1240 m2 Effective: 1240 m2

L1, L2 Area 100%

ROOF SURFACE:

100 % APPROVED

BUILDING CONDITION:

GOOD Type C-.

Year Built: 1960/8 Air Conditioning: NIL

Basement: NIL

Elevators: NIL

COMMON HAZARDS: 7211A1 - STEAM-GAS FIRED
7211C1 - SUSP GAS UNITS

----- PROTECTION -----

MUNICIPAL PROTECTION:

Distance from Hydrants:	NON-STANDA	Congested Area:	NO
Distance to Fire Hall:	NON-STANDA	Accessibility:	GOOD
FUS Protection Class:	03		
Revised Class:	05		
IAO Protection Class:	05		

INTERNAL PROTECTION:

MANUAL FIRE FIGHTING EQUIPMENT: Portable Fire Extinguishers
Standpipe and Hose

----- EXPOSURE -----

NONE NOTED:

----- OCCUPANCY - FAUTEUX BUILDING SUPPLIES LTD -----

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ON N8W 2A3 Reference No: 10769373**

AIS Ref No.: 10769373

1987

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive,

Occupancy: 6062F - CONC PRODUCTS MFG

Location: 2 Area: 1240 m2 100.0% of Total

Combustibility Code: L2 - Limited Combustibility

Susceptibility Code: S1 - Minimal Damage

Special Hazard: 7308B2A - MED HEAT BOILER

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Risk: FAUTEUX BUILDING SUPPLIES LTD
2415 DIVISION ROAD
WINDSOR, ONTARIO
N8W 2A3

Reference No. 10769373 / Building No. 03 TRAILER STGE

(Surveyed By K SJOSTROM on 24-NOV-87)

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provided.

----- CODING -----

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive, Asbe
Construction Code: 6 - Non-Combustible / Masonry Walls
Risk Classification: NS - Non-Sprinklered
Protection Code: 2 - Non-Sprinklered, Fully Protected, Gr 3
Combustibility M3

----- CONSTRUCTION -----

WALLS - COMBUSTIBLE:
100% WOOD FRAME WALLS C-2

FLOORS & ROOFS - COMBUSTIBLE:
100% FLOORS & ROOF WOOD JOIST C-2

----- SECONDARY CONSTRUCTION -----

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AIS Ref No.: 10769373

1987

HEIGHT:

Number of Storeys: 1
Basements: N

Combustible Storeys Without Grade Access: 0

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AREA:

Building Dimensions (m): 12 X 2 0 X 0 0 X 0

Grade: 30 m2 Total: 30 m2 Effective: 30 m2

L1, L2 Area 0%

ROOF SURFACE:

100 % APPROVED

BUILDING CONDITION:

GOOD Type C-.

Year Built: 1985 Air Conditioning: NIL

Basement: NIL

Elevators: NIL

COMMON HAZARDS: 721 - NO HEAT

----- PROTECTION -----

MUNICIPAL PROTECTION:

Distance from Hydrants:	STANDARD	Congested Area:	NO
Distance to Fire Hall:	NON-STANDA	Accessibility:	GOOD
FUS Protection Class:	03		
Revised Class:	04		
IAO Protection Class:	04		

INTERNAL PROTECTION:

MANUAL FIRE FIGHTING EQUIPMENT: Portable Fire Extinguishers
Standpipe and Hose

----- EXPOSURE -----

NONE NOTED:

----- OCCUPANCY - FAUTEUX BUILDING SUPPLIES LTD -----

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive,

Occupancy: 5222A - STOREHOUSE, PARTS

Location: 3 Area: 30 m2 100.0% of Total

Combustibility Code: M3 - Combustible

Susceptibility Code: S3 - Moderate Damage

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Risk: FAUTEUX BUILDING SUPPLIES LTD
2415 DIVISION ROAD
WINDSOR, ONTARIO
N8W 2A3

Reference No. 10769373 / Building No. 04 TRAILER STGE

(Surveyed By K SJOSTROM on 24-NOV-87)

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Combustibility M3

----- CONSTRUCTION -----

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100% WOOD FRAME WALLS C-2

FLOORS & ROOFS - COMBUSTIBLE:
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----- SECONDARY CONSTRUCTION -----

COPE Report - 1987 FAUTEUX BLDG SUPPLIES LTD 2415 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10769373

AIS Ref No.: 10769373

1987

HEIGHT:

Number of Storeys: 1
Basements: N

Combustible Storeys Without Grade Access: 0

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AREA:

Building Dimensions (m): 5 X 2 0 X 0 0 X 0

Grade: 11 m2 Total: 11 m2 Effective: 11 m2

L1, L2 Area 0%

ROOF SURFACE:

100 % APPROVED

BUILDING CONDITION:

GOOD Type C-.

Year Built: 1985 Air Conditioning: NIL

Basement: NIL

Elevators: NIL

COMMON HAZARDS: 721 - NO HEAT

----- PROTECTION -----

MUNICIPAL PROTECTION:

Distance from Hydrants:	NON-STANDA	Congested Area:	NO
Distance to Fire Hall:	NON-STANDA	Accessibility:	GOOD
FUS Protection Class:	03		
Revised Class:	05		
IAO Protection Class:	05		

INTERNAL PROTECTION:

MANUAL FIRE FIGHTING EQUIPMENT: Portable Fire Extinguishers
Standpipe and Hose

----- EXPOSURE -----

NONE NOTED:

----- OCCUPANCY - FAUTEUX BUILDING SUPPLIES LTD -----

Industry Code: 329 - Cement, Conc., Clay, Stone, Plaster Abrasive,

Occupancy: 5222A - STOREHOUSE INCL OILS

Location: 4 Area: 11 m2 100.0% of Total

Combustibility Code: M3 - Combustible

Susceptibility Code: S3 - Moderate Damage

COPE Report - 1986 HUMPTY DUMPTY RESTAURANT 2385 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10797648

AIS Ref No.: 10797648

1986

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2009-Jun-10
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COPE (Construction, Occupancy, Protection, Exposure) REPORT

Risk: HUMPTY DUMPTY RESTAURANT
 2385 DIVISION ROAD
 WINDSOR, ONTARIO
 N8W 2A3

Reference No. 10797648 / Building No. 01

(Surveyed By K SJOSTROM on 28-APR-86)

 Please note that the information contained in this report was gathered during
 a physical inspection of the risk by an IAO Loss Control Representative.

If you wish to obtain building or contents rates for this risk, please refer
 to the Rate Card in the list of products available for this risk.
 Please call the IAO Help Desk or your local IAO Representative for help in
 obtaining a rate for this risk, or do it yourself by going to www.iao.ca
 and using the New X-rate to generate a new rate yourself.

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

----- CODING -----

Industry Code: 581 - Restaurants - Refreshment Stands
 Construction Code: 4 - Masonry
 Risk Classification: NS - Non-Sprinklered
 Protection Code: 2 - Non-Sprinklered, Fully Protected, Gr 3
 Combustibility M3

----- BRIEF DESCRIPTION -----

RISK IS A 2&1 STOREY, 77% HCB, 23% WOOD
 FRAME BLDG WITH NO BAST. GRADE FLOOR IS 39%
 CONC & 61% WOOD JOIST, 2ND FLOOR WOOD JOIST
 & ROOF WOOD JOIST. WIRING IS IN RIGID
 CONDUIT WITH CIRCUIT BREAKERS. OCCUPIED BY A
 RESTAURANT, AUTO D.C. SYSTEM, NO CONTRACT.
 MUNICIPAL PROTECTION STANDARD FOR FUS CLASS
 3. FAIR RISK WITH GOOD HOUSEKEEPING.

----- COMMENTS -----

DESIRABLE IMPROVEMENTS:
 1. THE AUTOMATIC D.C. SYSTEM PROTECTING THE
 COOKING APPLIANCES SHOULD BE SERVICED

COPE Report - 1986 HUMPTY DUMPTY RESTAURANT 2385 DIVISION RD WINDSOR
ON N8W 2A3 Reference No: 10797648

1986

AIS Ref No.: 10797648

SEMI-ANNUALLY.
2. ONE CL 40BC RATED EXTG SHOULD BE INSALLED
IN THE KITCHEN.

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----- CONSTRUCTION -----

WALLS - MASONRY:
77% C.B. & C.B.B.F. WALLS 200mm Thick C-2 Type: W-1

WALLS - COMBUSTIBLE:
23% W.F. ALUM CLAD WALLS C-2

MASONRY and FIRE RESISTIVE FLOOR and ROOFS:
15% GRADE FLOOR CONCRETE Hours: 3.00 Listed? U Type: D-1

FLOORS & ROOFS - COMBUSTIBLE:
85% FLOORS & ROOF WOOD JOIST C-2

----- SECONDARY CONSTRUCTION -----

HEIGHT:
Number of Storeys: 2&
Basements: N

Combustible Storeys Without Grade Access: 0

VERTICAL OPENINGS:
STREET-2ND OPEN Comb.: M3 Const.: 4
Type: Open (V-4) 0 Hrs-Walls/ 0 Hrs-Doors

AREA:

Building Dimensions (m): 11 X 8 17 X 8 0 X 0

Grade: 209 m2 Total: 337 m2 Effective: 337 m2

L1, L2 Area 76%

ROOF SURFACE:
100 % APPROVED

COMBUSTIBLE INTERIOR FINISH:
WOOD SHEATHED WALLS C-1
Prot.: U Flame: *** Unknown Smoke: *** Unknown 24%

BUILDING CONDITION:
GOOD Type C-.

Year Built: REBUIL Air Conditioning: 50% CENTRAL

Basement: NIL

Elevators: NIL

COMMON HAZARDS: 7211A1 - GAS FIRED HOT WATER
7211B - P I ELECTRIC HEATING

COPE Report - 1986 HUMPTY DUMPTY RESTAURANT 2385 DIVISION RD WINDSOR ON N8W 2A3 Reference No: 10797648

AIS Ref No.: 10797648

1986

----- PROTECTION -----

MUNICIPAL PROTECTION:

Distance from Hydrants:	STANDARD	Congested Area:	NO
Distance to Fire Hall:	STANDARD	Accessibility:	GOOD
FUS Protection Class:	03		
Revised Class:	03		
IAO Protection Class:	03		

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INTERNAL PROTECTION:

MANUAL FIRE FIGHTING EQUIPMENT:	Portable Fire Extinguishers Standpipe and Hose
---------------------------------	---

----- EXPOSURE -----

PARTY WALL CHARGES:

PARTY WALL AT REAR

NONE NOTED:

----- OCCUPANCY - HUMPTY DUMPTY RESTAURANT -----

Industry Code: 581 - Restaurants - Refreshment Stands

Occupancy: 5212C - RESTAURANT

Location: 1ST Area: 81 m2 24.0% of Total

Combustibility Code: M3 - Combustible

Susceptibility Code: S4 - Heavy Damage

Special Hazard: 7305B2 - REG CKNG-NO APPRVD SYSTM

----- OCCUPANCY - -----

Industry Code: 581 - Restaurants - Refreshment Stands

Occupancy: 5241A - FOUR DWELLING UNITS

Location: 1-2ND Area: 255 m2 76.0% of Total

Combustibility Code: L2 - Limited Combustibility

Susceptibility Code: S2 - Slight Damage

COMMERCIAL PROPERTY FIRE RATING FORM Report - 1984 2415 Division Road Windsor ON N8W2A3



[illegible][illegible]

Exposure Charge	+	_____ %
Party Wall Charge (ITEM 831)	+	_____ %
Communication Charge (ITEM 832)	+	_____ %
	+	100 %

* (brought forward from overleaf) BASIC BUILDING RATE .720 x 125 % = UNPROTECTED BLDG. RATE .900

F.U.S. Prot. Class 3 Revised Prot. Class 4
Dist. to Hydrants: Std. ☒ Non Std. ☐m. Accessibility: Good ☒ Poor ☐
Dist. to Fire Hall: Std. ☐ Non Std. ☒ 4.0 km. Congested Area: Yes ☐ No ☒
Unprotected Bldg. Rate x 47 Protection Class Factor.....

Protected Bldg. Rate x .47 Building Adjustment Factor..... = 199 GROSS BLDG. RATE 199

Extinguishers Stdr. ☐ _____% Credit W. & C. Stdr. ☐ _____% Credit
S.P. & H. Stdr. ☐ _____% Credit Automatic Fire Detection System Stdr. ☐ _____% Credit
Automatic Sprinklers ☐ (Describe)..... _____% Credit
Other Auto. Protection ☐ (Describe) _____% Credit
GROSS BLDG. RATE _____ Less _____% = _____ Less _____% = _____ Less _____% = _____

GROSS BLDG. RATE .199

FINAL BLDG. RATE 199

ITEM → 1200 1210 1220

Ind. Code	Susc. Class	OCCUPANCY	Susc. Charge		Hazards Adj.		Conts. Adj. Factor		Adj. Conts. Charge		Gross Bldg. Rate		Gross Conts. Rate		Int. Prot. Factor		FINAL CONTS RATE
229	52	OFFICE	.125	X	—	X	.35	=	.044	+	.199	=	.243	X	—	=	.243
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	



COMMERCIAL PROPERTY FIRE RATING FORM

CODING

IND.	TERR.	CONS.	PROT.
329	73	2	2

LOCATION WINNIPEG NAME FANTEUX BUILDING SUPPLIER FILE NO. MA 1486ADDRESS 2415 DIVISION ROAD Insp'd. by R. SUTTON Date NOV 2
(BLDG #2) Rated by R. SUTTON Date 10/84

BASIC CONSTRUCTION: (SECTION II)

WALLS (ITEMS 210-215)

Construction Class 2 Bldg. Comb. Class L2

WALL AREA	MASONRY		FIRE RES.		NON COMB	COMB	DETAIL OF WALL CONSTRUCTION	% OF WALL PERIM	POINTS	CHARGES
	Wall Type	Wall Thick.	Dam. Type	Fire Res.						
	W-1	20.3	D-	HR			min. (8") HES	100 %	X	—
	W-	4m	D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—
	W-		D-	HR				%	X	—

Columns in (or adjacent to) non-bearing masonry walls: Unprot. metal ☐ Comb. ☐Panels in masonry or fire resistive walls: Comb. ☐ Non-comb. ☐ Glass ☐ Slow burning ☐

Special Conditions (Describe).....

FLOOR(S) AND ROOF (ITEMS 220-223)

LEVEL	DIMENSIONS	MAS. or F.R.		NON COMB	COMB	DETAILS OF FLOOR/ROOF MATERIALS	% of Total Floor/Roof Area	POINTS	CHARGES
		Dam. Type	Fire Res.						
Grade		D-1	HR			CONCRETE	50 %	X	—
		D-	HR				%	X	—
		D-	HR				%	X	—
		D-	HR	✓		CONC. ON E.S.	12 %	X	120
Roof		D-	HR	✓		CL. II STL. OK	38 %	X	250

Total Basic Construction Charges:

Schedule Base

Building Base

Building Base x .7 Comb. Modifier (ITEM 230) x .001 = BASIC BUILDING RATE:

(carried fwd. overleaf) *

SECONDARY CONSTRUCTION: (SECTION III)

Height: (ITEM 300) Nbr. Storeys <u>1</u> Bast. <u>—</u> Comb. Stories without ground level access. <u>0</u>	% Charge
Vertical Openings: (ITEM 310)	
Type Fm To Enclosure Doors % Chge.	
TO MEZZ. MIXING FLOOR	1st. <u>15</u>
	+
	+
No. of Elevators: Passenger; Freight	
Area: (ITEM 320) <u>958.7</u> x <u>10.320</u> Total Area <u>958.7m²</u> Effective Area <u>958.7m²</u>	<u>15</u>
Roof Surface: (ITEM 330) Approved ☒ Other (Described)	
Combustible Concealed Spaces: (ITEM 340) Roof Space; Percentage of total roof area _____ %	
Ceiling Space; Percentage of total floor area _____ %	
Combustible Interior Construction: (ITEM 350)	
Floor Surfacing; Percentage of total floor area _____ %	
Interior Walls or Partitions; Percentage of total exterior wall area <u>20 %</u>	<u>15</u>
Mezzanines or Decks; Percentage of total floor/roof area _____ %	
Combustible Interior Finish or Insulation: (ITEM 360)	
Walls: Percentage of total area of exterior walls; Ord. Dam. _____ % Spec. Dam. _____ %	
Roof & Floor(s): Percentage of total area of ceilings; Ord. Dam. _____ % Spec. Dam. _____ %	
Combustible Exterior Finish or Attachments: (ITEM 370)	
Building Condition: (ITEM 380) Good ☒ ; Average ☐ ; Poor ☐ ;	
Built in <u>1960</u> ; Est. ☐ Additions Built in	
Air Conditioning: _____ % Central ☐ ; Window ☐ .	
Basement: Finished ☐ ; Partially Finished ☐ ; Unfinished ☐ .	
Total Secondary Construction Charges:	<u>15</u>

(carried fwd. overleaf) **

TOTAL	958.7
-------	-------

Building IND. CODE	29
-----------------------	----

L1, L2 Area 100 %

****Total Secondary Construction Charge (brought forward from overleaf) + 15 %**

EXPOSURE: (SECTION VIII) Non Chargeable ☒

[illegible]+ 100 %

* (brought forward from overleaf) BASIC BUILDING RATE .181 x 137 % = UNPROTECTED BLDG. RATE .248

MUNICIPAL PROTECTION: (SECTION IX)

Dist. to Fire Hall: Stdr. ☐ Non Stdr. ☒ 4 km. Congested Area: Yes ☐ No ☒

Unprotected Bldg. Rate x .58 Protection Class Factor..... = PROTECTED BLDG. RATE 144

BUILDING ADJUSTMENT FACTOR: (SECTION X)

Protected Bldg. Rate x .42 Building Adjustment Factor..... = GROSS BLDG. RATE .068

INTERNAL PROTECTION: (SECTION XI)

Other Auto. Protection ☐ (Describe) % Credit

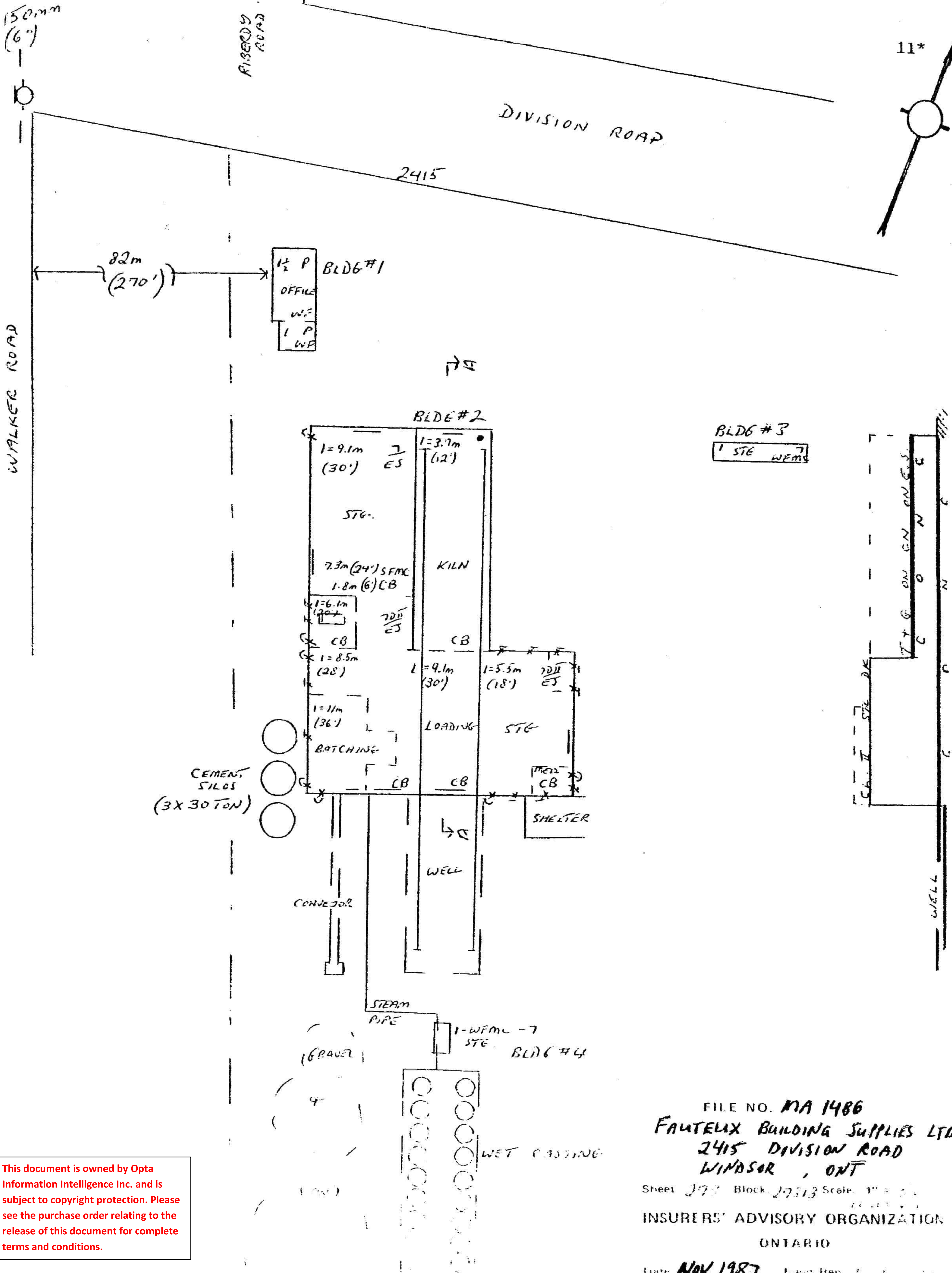
GROSS BLDG. RATE _____ Less _____ % = _____ Less _____ % = _____ Less _____ % = _____ FINAL BLDG. RATE 068

CONTENTS RATES (SECTION XII)

ITEM → 1200 1210 1220

Ind. Code	Susc. Class	OCCUPANCY	Susc. Charge		Hazards Adj.		Conts. Adj. Factor		Adj. Conts. Charge		Gross Bldg. Rate		Gross Conts. Rate		Int. Prot. Factor		FINAL CONTS. RATE
329	51	CONCRETE PRODUCTS MFG.	.020	X	1.18	X	.35	=	.008	+	.068	=	.076	X	-	=	.076
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	
				X		X		=		+		=		X		=	

Siteplan Report - 1987 2415 Division Road Windsor ON N8W2A3



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FILE NO. MA 1486
 FAUTELUX BUILDING SUPPLIES LTD
 2415 DIVISION ROAD
 WINDSOR, ONT
 Sheet 277 Block 27313 Scale 1" = 30'
 INSURERS' ADVISORY ORGANIZATION
 ONTARIO
 Date NOV 1987

Inspection Report - 1987 2415 Division Road Windsor ON N8W2A3

INSURERS' ADVISORY ORGANIZATION
TORONTO

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INSPECTION REPORT

(W)

File No. MA 1486

Plan Attached

MFG. & SPECIAL HAZARDS

NAME OF RISK: Fauteux Building Supplies Limited,

LOCATION: 2415 Division Road, Windsor, Ontario.

SURVEYED BY: Ken Sjostrom

DATE: November 24, 1987

OCCUPANCY

1. (a) Concrete sewer pipe manufacturing.

CONSTRUCTION

2. (a) FIRE DIVISIONS: See Multiple Fire Section Sheet

HAZARDS

3. (a) COMMON HAZARDS:

- (i) Heating: The office is heated by a well arranged, natural gas-fired furnace. The plant is heated by low pressure steam and three suspended unit heaters. The low pressure Cleaver Brooks, gas-fired boiler also provides steam heat for curing the concrete in kilns and outside autoclaves. The boiler is vented to a masonry chimney, safely arranged.

Chimneys and Flues: Standard

- (ii) Air Conditioning: The office building is fully air conditioned by window units.
- (iii) Electrical: Wiring is in rigid conduit and provided with circuit breakers.

- (b) SPECIAL HAZARDS: Safe
- (c) RADIOACTIVE MATERIALS: None
- (d) HIGH PILING: None
- (e) HOUSEKEEPING: Safe
- (f) HAZARDOUS MATERIAL: None
- (g) EXPOSURES:

		Protection	
		Required	Provided
North	None	No	No
South	None	No	No
East	None	No	No
West	None	No	No

- (h) ACTIVITY: Moderate 8 Hrs/Day 5 Days/Wk

Number of Production Workers: 14

- (i) MAINTENANCE WELDING: No
- (j) SMOKING RESTRICTED: No
- (k) ELECTRONIC Data Processing Equipment: No
- (l) PROCESS DESCRIPTION:

This company employs up to fourteen hands making concrete sewer pipes, cement and materials consisting of sand and coarse stone are elevated by belt conveyor from the outside to four metal bins in the third level of the mixing plant. The aggregates enter two mixers where water is added and the mixture cast to form the pipes, 2.5cm to 91.4cm (1" to 36") and cured in steam heated kilns. Larger pipes are wet cast in twenty steam heated autoclaves in the open yard. Finished products are stored in the yard until sold to contractors.

PROTECTION

- 4. (a) SPRINKLER PROTECTION:

- (i) Area Sprinklered (excluding concealed spaces): 0%

4. (b) OTHER PROTECTION

(i) Extinguishers: Standard. The standard supply consists of one Class "4B,C"; one Class "8B,C"; two Class "2A;10B,C" rated units in the plant and one Class "2A;10B,C" rated unit in the office. All units are serviced annually.

(ii) Standpipes and Hose: None

(iii) Watchman Service: None

(iv) Special Equipment and Apparatus: None

4. (c) OUTSIDE PROTECTION

(i) Hydrants: Public: Non-Standard. The closest hydrants are 122m (400') and 158.6m (520') away from the remotest part of the plant on a 150mm (6") circulating water main.

Private: None

Flushed: Yes

(ii) Fire Dept. Public: Paid Distance to Fire Hall 4 km (2 miles)

Private: No

F.U.S. Classification of Municipality: 3

(iii) Accessibility:

To Property: Good

Into Building: Good

EXTENDED COVERAGE

5. (a) WINDSTORM: Unusual Hazards: No

(b) LIGHTNING: Unusual Features: No
Properly Grounded: Yes

(c) EXPLOSION: Unusual Features: No

(d) SPRINKLER LEAKAGE: Not applicable

- (e) RIOT, VANDALISM, MALICIOUS ACTS:
Access restricted: No
Guard Supervised: No
Yards Fenced: Yes. A 1.8m (6') chain link fence surrounds the property.
Yards Lit: Yes
Remote from populated areas: No
- (f) EARTHQUAKE - Zone: 1
- (g) IMPACT HAZARDS - by aircraft: Windsor Airport is located north of the risk but flight paths do not pass over the risk.
- by road vehicles: No
- by trains: No
- by floating vessels: No
- (h) FLOOD HAZARDS: None
- (i) SMOKE - Susceptibility of Stock to Smoke Damage: Light
- (j) COLLAPSE - Susceptibility to Collapse: No

6.

BUSINESS INTERRUPTION

- (a) Seasonal: No
- (b) Operation: 8 Hrs/Day 5 Days/Wk.
- (c) Interdependency: No
- (d) Raw Materials Mainly: Domestic
- Stock on hand for: 3 weeks
- Stock Replacement Time: 1 week maximum
- Cement is stored in three, 2.7 tonnes (3 ton) outdoor, concrete silos and is readily available from Canadian and American sources. Sand and stone is obtainable from the Southern Ontario distributors, and is stored in open piles within the yard.
- (e) Computerized Programming: No

(f) Single Train Production: Yes

Production is single train since it entirely depends on the pipe forming machine and boiler for curing. Staff can perform maintenance work but major trouble to the boiler or forming machinery would shutdown operations until repairs could be done.

(g) Vital Machinery Custom Made: No

(h) Private Power Generation: No

Alternative Power Source: No

(i) Production Dependent on Pollution Control Equipment: No

(j) Other Important Features: No

7.

UNDESIRABLE FEATURES

PROMINENT: None apparent.

OTHER: None apparent.

8.

MANAGEMENT - LOSS PREVENTION PROGRAMMES

	CONTROL REQUIRED:	CONTROL EXERCISED:
(a) Basic Fire Protection:	No	Satisfactory
(b) Self-inspection:	No	Satisfactory
(c) Maintenance of Fire Protection Equipment:	Yes	Satisfactory
(d) Pre-emergency Planning:	No	Satisfactory
(e) Plant Security:	No	Satisfactory
(f) Private Fire Brigade:	No	Satisfactory
(g) Smoking Regulations:	No	Satisfactory
(h) Welding, Cutting & Grinding:	No	Satisfactory
(i) Impairment Notification:	No	Satisfactory
(j) Preventive Maintenance:	No	Satisfactory

Comments: None.

9. TENANTS: None.

MULTIPLE FIRE SECTION SHEET:

Bldg. No. 1 % A.S. 0

1. (a) Occupancy: Offices
2. (a) Fire Division: A (Letter denotes one fire division area)
Amount of Risk Subject To One Fire: 100%
- (b) BUILT IN: 1910
Repair: Fair
- (c) HEIGHT: 1 1/2 = 4m (13')
Bst. None
- (d) WALLS: (i) Construction: Wood frame
 (ii) Type: Independent, bearing
- (e) FLOORS: Wood joist
- (f) ROOF: (i) Construction: Wood joist
 (ii) Roof Surface: Non-combustible
- (g) SUPPORTING STEEL: None
- (h) TOTAL GRADE FLOOR AREA: 144.2 sq. m (1,550 sq. ft.)
Total Area: 144.2 sq. m (1,550 sq. ft.)
Separation Walls: None
- (i) VERTICAL OPENINGS: None
Elevators: None
- (j) INTERIOR FINISH:
Exterior Walls: 100% non-combustible plasterboard
Interior Walls: 100% non-combustible plasterboard
Ceilings: 100% non-combustible plasterboard
- (k) (i) COMBUSTIBLE CONCEALED SPACES: Major attic space
Roof: 100%
- (ii) NON-COMBUSTIBLE CONCEALED SPACES: None
- (l) SMOKE AND HEAT VENTING: Adequate

MULTIPLE FIRE SECTION SHEET:

Bldg. No. 2 % A.S. 0

1. (a) Occupancy: Concrete Pipe Manufacturing
2. (a) Fire Division: B (Letter denotes one fire division area)
Amount of Risk Subject To One Fire: 100%
- (b) BUILT IN: 1960 Additions: 1986
Repair: Good
- (c) HEIGHT: 1 = 3.7m-11m (12'- 36')
Bst. None
- (d) WALLS: (i) Construction: 68% concrete block;
32% steel frame metal clad
(ii) Type: Independent, bearing
- (e) FLOORS: Concrete on grade
- (f) ROOF: (i) Construction: 56% Class II steel deck;
24% metal on exposed steel;
20% concrete on exposed steel
(ii) Roof Surface: Non-combustible
- (g) SUPPORTING STEEL: Exposed steel
- (h) TOTAL GRADE FLOOR AREA: 1240.2 sq. m (13,350 sq. ft.)
Total Area: 1240.2 sq. m (13,350 sq. ft.)
Separation Walls: None
- (i) VERTICAL OPENINGS: Open stair to mezzanine
Elevators: None
- (j) INTERIOR FINISH:
Exterior Walls: 76% open; 24% non-combustible fibreglass batts
Interior Walls: 80% open; 20% combustible wood partitions
Ceilings: 77% open; 23% non-combustible fibreglass batts
- (k) (i) COMBUSTIBLE CONCEALED SPACES: None
(ii) NON-COMBUSTIBLE CONCEALED SPACES: None
- (l) SMOKE AND HEAT VENTING: Adequate

MULTIPLE FIRE SECTION SHEET:

Bldg. No. 3 % A.S. 0

1. (a) Occupancy: Storage Trailer
2. (a) Fire Division: C (Letter denotes one fire division area)
Amount of Risk Subject To One Fire: 100%
- (b) BUILT IN: 1985 Additions: None
Repair: Good
- (c) HEIGHT: 1 = 2.1m (7')
Bst. None
- (d) WALLS: (i) Construction: Wood frame metal clad
(ii) Type: Independent, bearing
- (e) FLOORS: Wood
- (f) ROOF: (i) Construction: Wood
(ii) Roof Surface: Non-combustible
- (g) SUPPORTING STEEL: None
- (h) TOTAL GRADE FLOOR AREA: 29.7 sq. m (320 sq. ft.)
Total Area: 29.7 sq. m (320 sq. ft.)
Separation Walls: None
- (i) VERTICAL OPENINGS: None
Elevators: None
- (j) INTERIOR FINISH:

Exterior Walls: 100% combustible wood sheathing
Interior Walls: 100% open
Ceilings: 100% combustible wood sheathing
- (k) (i) COMBUSTIBLE CONCEALED SPACES: None
(ii) NON-COMBUSTIBLE CONCEALED SPACES: None
- (l) SMOKE AND HEAT VENTING: Adequate

MULTIPLE FIRE SECTION SHEET:

Bldg. No. 4 % A.S. 0

1. (a) Occupancy: Storage Trailer (Oils)
2. (a) Fire Division: D (Letter denotes one fire division area)
Amount of Risk Subject To One Fire: 100%
- (b) BUILT IN: 1985 Additions: None
Repair: Good
- (c) HEIGHT: 1 = 1.8m (6')
Bst. None
- (d) WALLS: (i) Construction: Wood frame metal clad
 (ii) Type: Independent, bearing
- (e) FLOORS: Wood
- (f) ROOF: (i) Construction: Wood
 (ii) Roof Surface: Non-combustible
- (g) SUPPORTING STEEL: None
- (h) TOTAL GRADE FLOOR AREA: 11.1 sq. m (120 sq. ft.)
Total Area: 11.1 sq. m (120 sq. ft.)
Separation Walls: None
- (i) VERTICAL OPENINGS: None
Elevators: None
- (j) INTERIOR FINISH:

Exterior Walls: 100% combustible wood sheathing
Interior Walls: 100% open
Ceilings: 100% combustible wood sheathing
- (k) (i) COMBUSTIBLE CONCEALED SPACES: None

(ii) NON-COMBUSTIBLE CONCEALED SPACES: None
- (l) SMOKE AND HEAT VENTING: Adequate

mg/12/18/87

COMMERCIAL PROPERTY FIRE INSPECTION SURVEY Report

- 1982 2375 Division Road Windsor ON N8W2A3

☒ Mercantile Risk
☐ Miscellaneous Risk

COMMERCIAL PROPERTY FIRE INSPECTION SURVEY FORM

(Use this form for all Non-Manufacturing risks, and some Manufacturing risks with five hands or less, of all construction, but excluding Sprinklered properties)

Address : No. 2375 Street/Road Etc., DIVISION ROAD
Municipality WINDSOR (Formerly)
Owned by: COUNTRY STYLE DONUTS Inspected by: OWNER
Age of building (Built in) 1960's : Additions (Built in) : : : :
Is building completely finished & out of workmens hands? Yes ☒ No ☐ IBC Code: Terr: 73 Ind: 581 Cons: 9 Prot: 2

BASIC CONSTRUCTION - (SECTION II)

- EXTERIOR WALLS:

NSEW NSEW NSEW NSEW NSEW
(Refers to compass point direction of wall, i.e. North, South, East or West)
INDEPENDENT BEARING NON-BEARING PARTY PARAPET
(Describe material & thickness of all walls including make-up of combustible walls & any fire retardant impregnation. Also, check off appropriate wall supports below:)

B. / H. C. B.

COLUMNS OF WOOD ☐; HEAVY WOOD (min. 150mm x 300mm) ☐; UNPROTECTED STEEL ☐; PROTECTED STEEL ☐.
protected by _____ having a fire-resistance rating of _____ hrs.

PANELS of Non-Combustible material or GLASS ☒; COMBUSTIBLE ☐ (describe) _____
Wall: N. 40 % S. 0 % E. 0 % W. 10 %

- FLOORS & ROOF: (Describe Floor & Roof Materials Including Thickness & Nature Of Supports)

Floor Level	% Aut. Spk. Sec	Fire Resistive & Masonry	Fire Res. in Hrs.	Non-Combustible	Combustible
Grade		<u>6" CONC. ON GRADE.</u>			
Roof					<u>OLD WOOD JOIST</u>

COMBUSTIBLE FLR. on Lowest BASEMENT Level: Yes ☐; No ☒. If Yes, Describe & Give Percentage - _____

SECONDARY CONSTRUCTION - (SECTION III)

- HEIGHT: (Nbr.) 1 Storeys High; Basement: Yes ☐; No ☒ (Nbr.) _____ Combustible Storeys Without Ground Level Access.
- VERTICAL OPENINGS: Elevators ☐; Stairs ☐; Other ☐ (describe) _____

(Describe Construction & Type of Enclosure (s) & Door (s) Fully)

Elv., S' way or Other	Nbr.	From:	To:	ENCLOSURE (S)	DOOR (S)

- AREA: Basement : x ; x ; x = 97.8 m²
1st. Floor : 13.4 x 2.3 ; x ; x = 97.8 m²
2nd. Floor : x ; x ; x = 97.8 m²
3rd(& Other): x ; x ; x = 97.8 m²
Separation Walls ☐ (describe) _____ Total Area 97.8 m²
EFFECTIVE AREA: 97.8 m²

- ROOF SURFACE: Non-Combustible ☐ (describe) _____ Combustible ☐ (describe) _____
Patent ☒ FALSE ROOF over Masonry or Fire Resistive Roof () (describe) _____

- COMBUSTIBLE CONCEALED SPACES: Combustible Space In Roof ☐ &/or Ceiling ☐. If In Roof, Is This An Attic ☐ Cut Off ☐ Shut Off ☐ With Access Limited By Trap(s) / Hatchway(s) ☐. In Proportion To Total Roof/Ceiling Area COMBUSTIBLE CONCEALED SPACE Comprises _____ % In ROOF &/or _____ % In CEILING, Describe _____

- COMBUSTIBLE Floor Surfacing ☐ (describe & give % of total floor area affected) _____
 INTERIOR Partitions/Walls ☐ (describe & give % of total interior wall area) _____
 CONSTRUCTION: Mezzanines/Decks ☐ (describe & give % of total area of floors & roof) _____
- INTERIOR FINISH or INSULATION: (Specify Where SPECIAL DAMAGE Materials Are Used)

Specify FLOOR	6AADO					
Walls	GYP-H.C.B.					
Ceiling	GYP					
Interior Partitions	GYP					
Smoke Developed						
Flame Spread						

Ordinary Damage Materials Attached To Fire Resistant or Non-Combustible Walls ☐ and/or Ceiling ☐

- COMB. EXTERIOR ATTACHMENTS OR FINISH: Attachments ☐ Comprise Of (describe & give chargeable %) _____
 Finish ☐ Comprises Of (describe & give chargeable %) _____
 Smoke Developed - 200 or Less ☐; Over 200 ☐; Flame Spread Rating _____
 None Of The Above ☐. Are Attachments/Finish Attached/Applied To Fire Resistant or Non-Comb., Walls or Roof? Yes ☐; No ☐.

- BUILDING CONDITION: Moderate ☐; Major ☐; Extreme Deficiencies ☐. Describe Sub-Standard Structural Conditions _____

COMMON HAZARDS - (SECTION VII, Items 720-724)

- HEATING: Building Heated? Yes ☒; No ☐. Borrowed Heat ☐. Describe Heating System Including Controls & Fuel Used: GAS FURNACE HOT AIR FURNACE ON ROOF
 Describe Chimney(s) & Deficiencies If Any: VENT
- ELECTRICAL: FUSES: Type "S" ☐; Type "C" & Receptor System ☐; Circuit Breakers ☒ ORDINARY ☐; Used Exclusively ☒
 Aluminum Wiring ☐; Rigid Conduit ☐; Other ☐ (describe) _____ Open ☐.
 Electrical Equipment Defects: None ☒; Minor ☐; Moderate ☐; Major ☐; Serious ☐. Describe Condition: _____

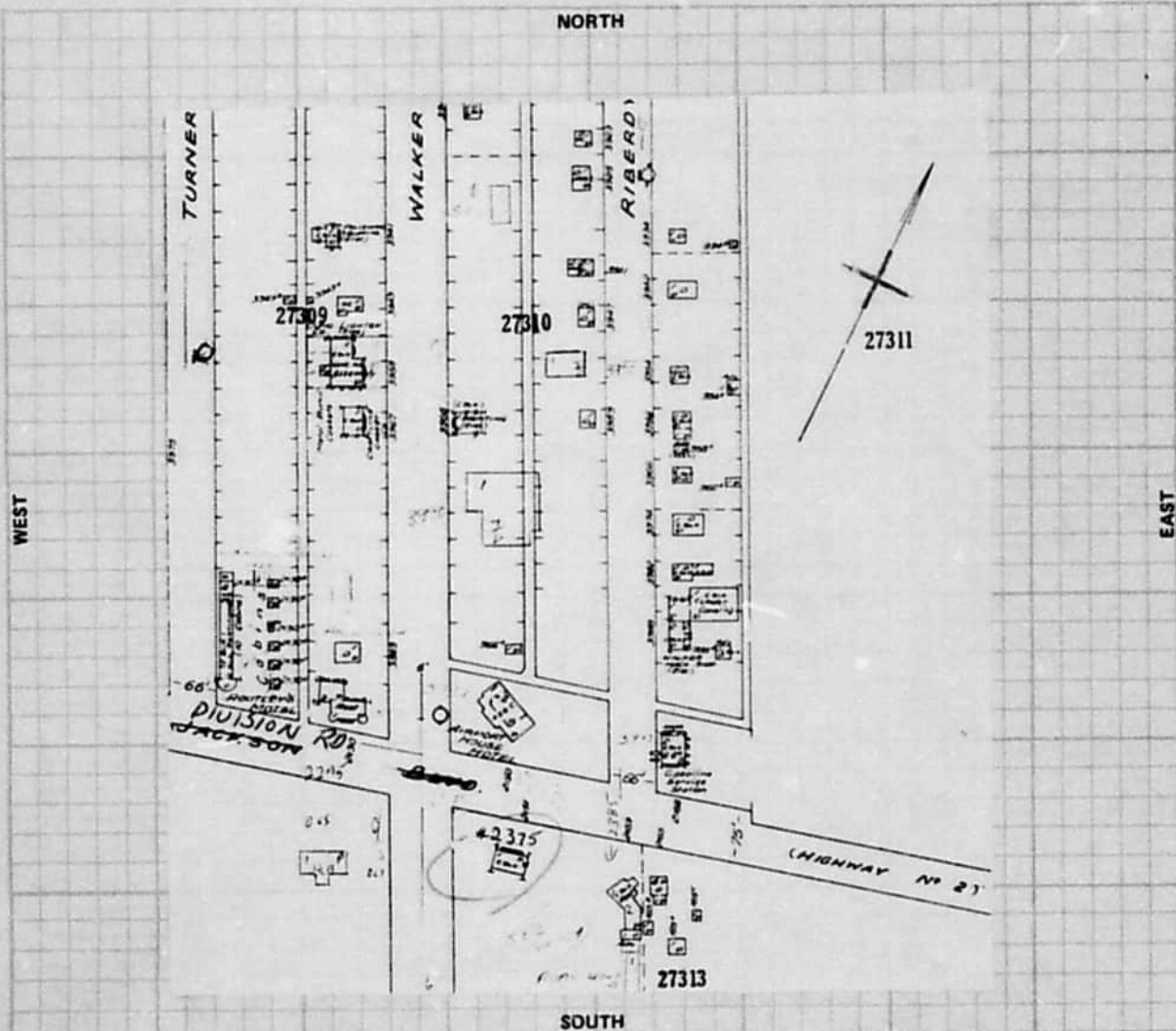
- HOUSEKEEPING: See General Underwriting Comments Section (Page 3)

MUNICIPAL PROTECTION - (SECTION IX)

- FIRE DEPARTMENT: Risk Within 2.5 km Of Nearest Fire Hall? Yes ☒; No ☐. If No - State Distance To Fire Hall: _____ km.
- HYDRANTS: Two hydrants Within 155m of Risk? Yes ☒; No ☐. And All Parts Of Building Within 155m Of At Least One Hydrant? Yes ☒; No ☐. MAINS - 150mm ☒; 200mm ☐; 300mm ☐; Other (describe) _____
 Circulating ☒ and/or Dead End ☐ Mains. Describe Deficiency (if any): _____
- ACCESSIBILITY: Risk Accessible At Least On One Side By Street 15m In Width? Yes ☒; No ☐. If No - Describe _____
- CONGESTED AREA: Congested/Conflagration Hazard Prevails? Yes ☐; No ☒. If Yes, Describe Under General Underwriting Comments.
- PRIVATE PROTECTION: Is There Exclusive Private Protection ☐. Or Supplement To Municipal Protection (). Describe _____

INTERNAL PROTECTION - (SECTION XI)

- MANUAL FIRE FIGHTING EQUIPMENT: Standard ☐; Non-Standard ☒. (See Occupancy Section, page 3).
- WATCHMAN SERVICE: Standard ☐. Including Proprietary Supervision ☐. Including Central Station Supervisory Ser. ☐. Describe: _____
- AUTOMATIC FIRE DETECTION SYSTEM: Full Protection ☐; Partial Protection (i.e. Minimum Requirements) ☐; Describe (& Attach Form No. 2184-b/80, for Automatic Fire Alarm Detection Systems, After Completion) _____
- PARTIAL AUTOMATIC SPRINKLER SYSTEMS: Acceptable Waterflow Alarm To Approved CENTRAL STATION ☐. No Such Alarm ☐. Total area Protected by Automatic Sprinklers Comprises _____ M².
- OTHER LIMITED AUTOMATIC FIRE PROTECTION SYSTEMS: Area Protected by: HALON ☐; CO₂ ☐; HIGH EXPANSION FOAM ☐; Other (describe) _____, Comprises _____ m².
 (Other Than A.S.)



EXPOSURE - (SECTION VIII)

WALL OF BUILDING BEING RATED					BETWEEN BLDGS.		FACING WALL OF EXPOSURE						
Direction	Bldg.	Comb. & Non-Comb	Msnry. Up	Msnry. Sp	Distance	Party Wall	Bldg.	Msnry. Sp	Msnry. Up	Non-Comb.	Comb.	Occ'y Haz.	Length / Height
NORTH													
SOUTH													
EAST													
WEST													

Requested by: CHATEAU INS CO.Sig. Of Insp. [Signature]L. NOV. 9/82 / NOV. 11/82
(Inspected) (Written Up)Report Date:
(Dt. Request Recd. In IAO Service Office)Revised By: Dt.

FIRE INSPECTION AND RATE CALCULATION FORM Report - 1981 2385 Division Road Windsor ON N8W2A3



INSURERS' ADVISORY ORGANIZATION OF CANADA

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FIRE INSPECTION AND RATE CALCULATION FORM

1.

(Use this form for risks of all construction (excluding fire resistive) rated from the Mercantile Masonry Schedule or the Mercantile Brick Veneer - Frame Schedule.)

LOCATION: Windsor
ADDRESS: 2385 Division Road
(Formerly)
IAO PLAN - Sheet No.: 273; Block No.: 27313; Plan No.: 2159
NOP ☐: See Attached Diagram ☒

	Charge	Dist.
WALLS: L.R.F.B. L.R.F.B. IND. ☒ PARTY ☒ B.B./H.B., S.CONC., H.B., H.T., B.V., R.C., M.C., A.S.C., P.C., FR.	16	
EXPOSED WALL (NOT PARAPETTED) - L., F., B.	02	
27% of 60=16.2 GLASS/METAL PANELS - L. R. F. 80 % B.	05	
STEEL (or ASBESTOS) on STEEL FRAMEWORK, etc.		
MIXED CONSTRUCTION: Masonry 73 %; Brick Veneer %; Metz or Rigid Asbestos clad %; Other 27 %		
HEIGHT: 2.1 Storey(s); Basement: YES ☐ NO ☒	05	
AREA: BT. x x x = sq.ft. 1st. 35 x 25 55 x 25 = 2250 sq.ft. 2nd. 55 x 25 x = 1375 sq.ft. 3rd. x x = sq.ft. 4th. x x = sq.ft. Total (All Floors) 3625 sq.ft.		
FLOOR AREA CHARGE d. less (Curtain Walls) %		
KEY RATE: 55 d. (Total Principal Charges 28 - (deductions) = 28 d for determining Key Rate)	55	
Hydrant Deficiency (1) 6" @ 240'; (1) 6" @ 520'	02	
FOUNDATION: MASONRY ENCLOSED ☒ CONCRETE PAD ☐ POSTS ☐		
ATTACHMENTS: (Describe)		
ACCESSIBILITY: Fire fighting restricted by:		
ROOF: Blind Space ft. Used for; Joist ☒ Other ☐ (Specify)		
Mansard: Left ☐ Right ☐ Front ☐ Back ☐		
Covering: Wood Shingles ☐ Tarpaper ☐ Patent ☒ Other ☐ (Specify)		
ELECTRIC WIRING: Used Exclusively - Type "S" Fuses ☐ ; Type "C" Fuses & Rejector System ☐ ; Circuit Breakers ☒ ; Ordinary Fuses ☐		05
FLOORS: 75% Grade floor CONCRETE ☒ ; Basement: YES ☐ NO ☒ ; Steel Supports: YES ☐ NO ☐		05
25% Wood Joist Supporting Steel adequately protected: YES ☐ NO ☐		
Heavy Wood floor(s), with floor opening(s) protected - each floor YES ☐ NO ☐		
EXPOSED STEEL: COLUMNS & BEAMS - BT.Nbr.; 1st.Nbr.; 2nd.Nbr.; 3rd.Nbr.; 4th.Nbr.		
HEATING: No heat ☐ ; Stoves ☐ Nbr. O.G.C.W.; Quebec Heaters ☐ Nbr. O.G.C.W.; Furnace (Convection) ☐ Nbr. O.G.C.W.; Furnace (Forced Air) ☐ Nbr. O.G.C.W.; Hot Water, Steam ☒ Nbr. 1 O.G.C.W.; Fire Resistive Room YES ☐ NO ☒ ; Suspended Ceiling Units ☐ Nbr. O.G.; Electric Heating: Portable ☐ Permanently installed ☒ ; Salamanders, Oil Drums, etc. (Describe)		
Oil Burners - Listed YES ☐ NO ☐ ; Fuel Oil Tanks - Listed YES ☐ NO ☐		
CHIMNEYS: SOLID BRICK FROM GROUND ☐ Nbr.; LISTED FACTORY BUILT ☐ Nbr. BRACKET ☐ Nbr. Outside Bldg. ☐ Inside Bldg. Supported by floor or roof joists ☐ ; METAL STACKS ☐ Nbr.; GAUGE STEEL Ins. FOUNDATION		
SMOKEPIPE DEFICIENCIES (Describe):		
STOVEPIPE CHIMKEYS ☐ Nbr.; CLAY, CEMENT & ASBESTOS PIPES ☐ Nbr.		
DEFICIENCIES (Describe):		

SUB-TOTAL
(Carried forward)

85 10

POWER:

(Total brought fwd.)
 3/4
 AIR CONDITIONING, COMPRESSORS, REFRIGERATION, H.P. Sup'vd. ☒ Unsup'vd. ☐
 OTHER ELEC. MOTORS H.P. MANUALLY CONTROLLED YES ☐ NO ☐
 PROCESS BOILERS ☐ Nbr. O.G.C.W., CLEARANCE
 In Fire Resistive Room YES ☐ NO ☐
 STACK CLEARANCE

INTERIOR FINISH:

	BT.	1st.	2nd.	3rd.	4th.
WALLS		90% PB	GYP		
CEILINGS		LP	GYP		
PARTITIONS					

VERTICAL OPENINGS:

Masonry shafts with Class "B" self-closing doors - Nbr. From To
 Self-closing trap doors inches thick - Nbr. From To
 Sub-standard shaft or doors with self-closing doors - Nbr. From To
 Other than above or open stairs - Nbr. 1 From Street To 2nd
 n/c

INTERNAL PROTECTION:

	BT.	1st.	2nd.	3rd.	4th.
Extinguishers					
Standpipe & Hose					
WATCHMAN & CLOCK: Standard ☐ Non-standard ☐					
SPRINKLERED BASEMENT: YES ☐ NO ☐ Approved installation YES ☐ NO ☐					
AUTOMATIC FIRE DETECTION SYSTEM: Local ☐ or otherwise - state					
Partial Sprinkler System (in Hazardous areas): YES ☐ NO ☐					

OCCUPANCY & PROCESS:

Item # 1808-704 Restaurant (wood floor, no automatic system)

TENANTS & PROCESS:

Item #

FAULTS OF MANAGEMENT:

.....

EXPOSURE:

Motel @ 0' (party wall) say
 Co-Insurance Credit: Bldg. 15% Contents 15% No. Co. Bldg. Rate

Charges	Dest.
85	10
03	
70	
158	10
Less Deductions	10
Sub-Total	148
Less Special Occupancy Reduction	148
(Where applicable)	10
	158

Occ'y. Code	Construction & Protection Code: 2	Contents Extra	No. Co.	80% Co.	No. Co.	80% Co.	No. Co.	80% Co.
073	Building (2&1-B, HCB&F-P)		158	134				
083	Restaurant Contents	140	298	253				
	Machinery Furniture & Fixtures (Equipment)							
083	Dwelling Contents	15	173	147				
Report No.		Initial	KS					
Requested by: General Accident		Date: May 14/76	Date	May 19/76				

K. C. J. J. J.



FIRE INSPECTION AND RATE CALCULATION FORM

1.

(Use this form for risks of all construction (excluding fire resistive) rated from the Mercantile Masonry Schedule or the Mercantile Brick Veneer - Frame Schedule.)

LOCATION: Windsor
ADDRESS: 2385 Division Road
(Formerly) _____
IAO PLAN - Sheet No.: 273; Block No.: 27313; Plan No.: 2159; NOP ☒; See Attached Diagram ☒

		Charges	Ded.
WALLS:	IND. ☐ PARTY ☒ B.B./HCB, S.CONC. HCB, H.T., B.V., R.C., M.C., A.S.C., P.C., F.P.		
	EXPOSED WALL (NOT PARAPETTED) - L, R, F, B.	02	
	GLASS/METAL PANELS - L, R, F, B.	05	
	STEEL (or ASBESTOS) on STEEL FRAMEWORK, etc.		
	MIXED CONSTRUCTION: Masonry <u>73%</u> ; Brick Veneer <u>27%</u> ; Metal or Rigid Asbestos clad <u>27%</u> ; Other <u>27%</u>	16	
HEIGHT:	<u>2</u> Storey(s); Basement: YES ☐ NO ☒	05	
AREA:	BT.		
	1st. <u>10.6m</u> x <u>7.6m</u> = <u>16.7m</u> x <u>7.6m</u> = <u>209.0m²</u>		
	2nd. <u>16.7m</u> x <u>7.6m</u> = <u>127.7m²</u>		
	1st. <u>35'</u> x <u>25'</u> = <u>2250</u> sq. ft.		
	2nd. <u>55'</u> x <u>25'</u> = <u>1375</u> sq. ft.		
(Total = 3625 sq. ft.) Total (All Floors) <u>336.7m²</u>			
FLOOR AREA CHARGE	less (Curtain Walls) %		
KEY RATE:	<u>55</u> (Total Principal Charges <u>28</u> - (deductions) = <u>28</u> for determining Key Rate)	55	
	Hydrant Deficiency <u>150mm</u> = <u>73.1m</u> <u>150mm</u> = <u>158.4m</u>	02	
FOUNDATION:	MASONRY ENCLOSED ☒ CONCRETE PAD ☐ POSTS ☐		
ATTACHMENTS:	(Describe) <u>Nil</u>		
ACCESSIBILITY:	Fire fighting restricted by: <u>Nil</u>		
ROOF:	Blind Space <u>Nil</u> ft. Used for: Joist ☒ ; Other ☐ (Specify) _____		
	Mansard: Left ☐ Right ☐ Front ☐ Back ☐		
	Covering: Wood Shingles ☐ Tarpaper ☐ Patent ☒ Other ☐ (Specify) _____		
ELECTRIC WIRING:	Used Exclusively - Type "S" Fuses ☐ ; Type "C" Fuses & Rejector System ☐ ; Circuit Breakers ☒ ; Ordinary Fuses ☐	05	
	Aluminum Wiring ☐ Rigid Conduit ☐ Open ☐		
FLOORS:	Grade floor: CONCRETE ☒ <u>75%</u> WOOD JOIST ☒ <u>25%</u> ; BASEMENT YES ☐ NO ☒	15	
	STEEL SUPPORTS YES ☐ NO ☐ ; Supporting Steel adequately protected: YES ☐ NO ☐		
	Heavy Wood floor(s), with floor opening(s) protected - each floor YES ☐ NO ☐		
EXPOSED STEEL:	COLUMNS & BEAMS - BT.Nbr.; 1st.Nbr.; 2nd.Nbr.; 3rd.Nbr.; 4th.Nbr.		
HEATING:	No heat ☐ ; Stoves ☐ Nbr. O.G.C.W.; Quebec Heaters ☐ Nbr. O.G.C.W.; Furnace (Convection) ☐ Nbr. O.G.C.W.; Furnace (Forced Air) ☐ Nbr. O.G.C.W.; Hot Water, Steam ☒ Nbr. <u>1</u> O.G.C.W.; Fire Resistive Room YES ☐ NO ☒ ; Suspended Ceiling Units ☐ Nbr. O.G.; Electric Heating: Portable ☐ Permanently installed ☒ ; Salamanders, Oil Drums, etc. (Describe) _____; Oil Burners - Listed YES ☐ NO ☐ ; Fuel Oil Tanks - Listed YES ☐ NO ☐		
CHIMNEYS:	SOLID BRICK FROM GROUND ☐ Nbr.; LISTED FACTORY BUILT ☒ Nbr. <u>1</u> ; BRACKET ☐ Nbr. Outside Bldg. ☐ Inside Bldg. Supported by floor or roof joists ☐ ; METAL STACKS ☐ Nbr.; GAUGE STEEL Ins. FOUNDATION; SMOKEPIPE DEFICIENCIES (Describe) _____; STOVEPIPE CHIMNEYS ☐ Nbr.; CLAY, CEMENT & ASBESTOS PIPES ☐ Nbr.; DEFICIENCIES (Describe) _____		
SUB-TOTAL		85	20

2.

OCCUPANCY & PROCESS

NAME OF RISK: (Name of building and/or Owner) Humpty Dumpty Restaurant Sheet No. 273
 Block No. 27313
 LOCATION: (i.e. Municipal address) No. 2385 Division Road Plan No. 215
Windsor, Ontario NOP ☐ See Diagram ☒

OCCUPANCY BY FLOOR: Indicate by "Business" name and also report briefly on:

- (indicate any vacant section(s)) (i) Heating and location; (ii) Special hazards and processes if any; (iii) Location, number and type of extinguishers; (iv) Any other exceptional feature of the risk, including heavy exposures; (v) Automatic Fire Alarm Detection System(s) and have Form No. 2184/4-77 completed.

Basement: Nil

Humpty Dumpty Restaurant, IBC CODE:
 1st Floor: IND 581. Occupying 74.3m² (800 sq.ft.)
As a Restaurant. No Liquor or Beer
Dining Area & Kitchen with Wood Floor
Kitchen in Separate Room with 2-Burner Stove, Grill, Fat Fryer
Under a Metal Hood
ARS10 Dry Chemical Automatic Extinguishing System (Annual Inspections Only)
Hot-Water Heating (Natural Gas)
(Rear) - Two Apartments Occupying 134.7m² (1450 sq.ft.)
 2nd Floor: One Apartment Occupying 83.6m² (900 sq.ft.)
Electric Heat

3rd Floor:

Note: Humpty Dumpty Restaurant - 2385 Division Road
Humpty Dumpty Motel - Rear 4040 Walker Road
Different Owners

Other Floors: 20.3cm (8") Hollow Concrete Block Party Wall

Automatic Extinguishing System - No Contract General Accident

3.

GENERAL UNDERWRITING COMMENTS

(a) HOUSEKEEPING & MAINTENANCE: Excellent ☐; Good ☐; Average ☒; Poor ☐. (If so, describe): (see charges under Faults of Management ☐):

(b) NEIGHBOURHOOD: Residential ☐; Commercial ☒; Industrial ☐; Congested Area ☐. (If so, describe):

(c) OPINION OF RISK: Excellent ☐; Good ☐; Average ☒; Poor ☐. (If so, describe): Number of Fire Divisions; (show on Plan and indicate openings)

Built 1941

(d) APPROXIMATE AGE OF BUILDING: 40 years. Additions: 1960, 1968

4.

DIAGRAM

(Scale 1" = 50' ☐, or 1" = 100' ☐)

NORTH

WEST

EAST

SOUTH

EXPOSURE: Note - These questions must be answered fully.

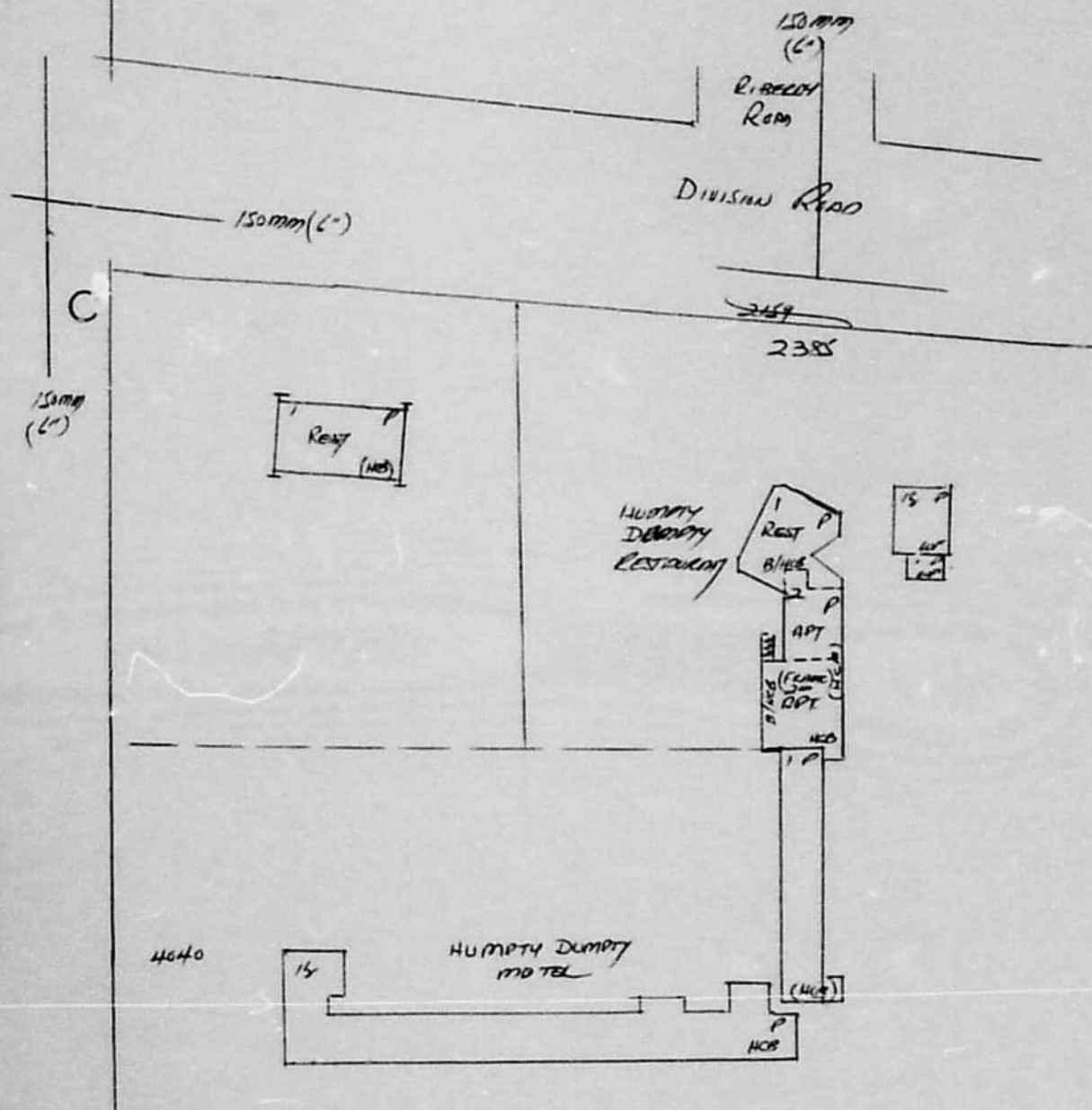
NORTH 20.1m (66ft) to building built of Street, stories high, occupied as
 SOUTH (EM) (0) " " Concrete Block 1 " " Motel
 EAST 5.4m (18) " " Frame 1 1/2 " " Dwelling
 WEST " " No Exposure " "

Requested by: General Accident

Signature of Inspector: M. Hedley

Date: May 15 19 81

Siteplan Report - 19?? 2385 Division Road Windsor ON N8W2A3



Siteplan Report - 1986 2385 Division Road Windsor ON N8W2A3

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 #: 24120500020
Address: 2415 Division Road, Windsor
Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 8-11, 14-18, 33-35, 42 & 47 PI 12R29481

Searched at: Windsor
LRO #: 12

Page 1

PIN #: 01560-3017(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (65 acres - lot 16)	15 02 1850	Crown	Barney FLYNN
	Patent (200 acres - lot 15)	30 08 1854	Crown	George THOMAS
119	Deed	01 05 1854	Barney Flynn	Mary BROWN
66	Deed	06 10 1861	Mary Brown	Michael FLYNN
103	Deed	19 04 1862	Michael Flynn	George OVINGTON
1145	Deed	28 11 1865	George Thomas	James BEATTY
453	Deed	16 12 1865	James Beatty	Charles LABODIE
1017	Deed	06 06 1870	George Ovington	William E. LAWS
1018	Deed	06 06 1870	William E. Laws	John HANLEY

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2415 Division Road, Windsor
Legal Part lots 15 & 16, Con 6 Sandwich East
Description: as Pts 8-11, 14-18, 33-35, 42 & 47 Pl 12R29481

Searched at: Windsor
LRO #: 12

Page 2

PIN #: 01560-3017(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1464	Deed (lot 15, Con 6)	17 06 1873	Charles Labodie	Edmond REAUME
640	Deed	24 10 1895	Edmond Reaume	Rose PELTIER
762	Deed	25 11 1899	Rose Peltier	Etienne FERRARI
1891	Will	02 12 1909	Etienne Ferrari - estate	Ignace FERRARI
1893	Will (lot 16, Con 6)	03 12 1909	John Hanley - estate	Maggie DUMOUCHELLE
4243	Deed	04 10 1927	Maggie (Margaret) Dumouchelle	James M. YOUNG
4244	Deed	04 10 1927	James M. Young	Edgar LADORE
7629	Deed	14 03 1947	Edgar Ladore	Philbert CARON & Edward CARON
7939	Deed	07 05 1948	Edward Caron	Philbert CARON

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2415 Division Road, Windsor
 Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 8-11, 14-18, 33-35, 42 & 47 Pl 12R29481

Searched at: Windsor
 LRO #: 12

Page 3

PIN #: 01560-3017(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
8724	Deed	19 06 1951	Philbert Caron	Wasal LAZOR
8733	Deed	26 06 1951	Wasal Lazor	Wasal LAZOR & Anna LAZOR
R232885	Deed (lot 16, Con 6)	30 12 1960	Wasal Lazor & Anna Lazor	Fauteux Building Supplies Limited
1073986	Deed	17 01 1989	Ignace Ferrari - estate	Raymond PITTAO
1136205	Deed (lot 15, Con 6)	31 07 1990	Raymond Pittao	Fauteux Building Supplies Limited (amalgamated with St. Mary's Cement Corporation)
R1306624	Easement	28 04 1995	Blue Circle Canada Inc. (fmly St. Mary's Cement Corpn.)	The Corporation of The City of Windsor
R1306625	Easement	28 04 1995	Blue Circle Canada Inc.	Raymond PITTAO
R1420024	Deed	01 04 1998	Blue Circle Canada Inc.	Centennial Concrete Pipe & Products Inc.
CE621403	Name Change	05 08 2014	Centennial Concrete Pipe & Products Inc.	Hanson Pipe & Precast, Ltd.

Cont'd on page 4

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2415 Division Road, Windsor
Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 8-11, 14-18, 33-35, 42 & 47 PI 12R29481

Searched at: Windsor
LRO #: 12

Page 4

PIN #: 01560-3017(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
CE623783	Deed	21 08 2014	Hanson Pipe & Precast, Ltd.	Lehigh Hanson Holdings Limited
CE710582	Deed	29 04 2016	Lehigh Hanson Holdings Limited	538318 Ontario Limited
CE714964	Deed	30 05 2016	538318 Ontario Limited	2515985 Ontario Inc.
CE1143292	Name Change	18 07 2023	2515985 Ontario Inc.	Chandi & Dhot Holding Inc.
CE1153392	Easement	27 09 2023	Chandi & Dhot Holding Inc.	The Corporation of The City of Windsor
CE1160877	Deed (Present Owner)	23 11 2023	Chandi & Dhot Holding Inc.	LBI Developments Inc.

LAND
REGISTRY
OFFICE #12

01560-3017 (LT)

PAGE 1 OF 3
PREPARED FOR bertucci
ON 2025/01/06 AT 19:46:59

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

PROPERTY DESCRIPTION:

PART LOTS 15 & 16 CONCESSION 6 SANDWICH EAST, PARTS 8, 9, 10, 11, 14, 15, 16, 17, 18, 33, 34, 35, 42 & 47 12R29481; SUBJECT TO RIGHTS OVER PARTS 8, 9, 10, 11, 14, 15, 16, 17, 18, 33, 34 & 35 12R29481 AS IN R796386; SUBJECT TO AN EASEMENT OVER PARTS 16, 34, 35, & 42 12R29481 AS IN R1306624; SUBJECT TO AN EASEMENT OVER PARTS 9 & 10 12R29481 AS IN R1306625; SUBJECT TO AN EASEMENT IN GROSS OVER PARTS 15, 17 & 18, 12R29481 AS IN CE1153392; CITY OF WINDSOR

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 01560-2767

PIN CREATION DATE:

2023/11/09

OWNERS' NAMES

LBI DEVELOPMENTS INC.

CAPACITY SHARE

ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2023/11/09 **		
**SUBJECT,	ON FIRST REGISTRATION UNDER THE	LAND TITLES ACT, TO:				
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES	*				
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO	LAND TITLES: 2000/10/30	**				
R459284	1970/01/07	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: WINDSOR AIRPORT ZONING REGULATIONS D.N.A P.I.N 01337-0434 DELETED NOV 15/07					
	CORRECTIONS: 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/03/25 BY REGISTRAR 23. 'PARTY: SEE DOCUMENT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844423	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: AMENDS 137437 & 459284 WINDSOR AIRPORT ZONING REGULATIONS					
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'DEPARTMENT OF TRANSPORT' ON 1996/11/14 BY LAND REGISTRAR #3. 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844424	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
12R8988	1987/07/06	PLAN REFERENCE				C
12R9673	1988/09/03	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 #12

01560-3017 (LT)

PAGE 2 OF 3
PREPARED FOR bertucci
ON 2025/01/06 AT 19:46:59

* 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
12R10801	1990/05/10	PLAN REFERENCE				C
12R12581	1993/05/11	PLAN REFERENCE				C
R1306624	1995/04/28	TRANSFER EASEMENT			THE CORPORATION OF THE CITY OF WINDSOR	C
R1306625	1995/04/28	TRANSFER EASEMENT			PITTAO, RAYMOND	C
CE638875	2014/12/02	APL ANNEX REST COV		LEHIGH HANSON HOLDINGS LIMITED		C
	REMARKS: EXPIRY: APRIL 30, 2025					
12R26555	2016/04/18	PLAN REFERENCE				C
CE714964	2016/05/30	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** 538318 ONTARIO LTD.	2515985 ONTARIO INC.	
	REMARKS: PLANNING ACT STATEMENTS.					
12R26977	2017/04/26	PLAN REFERENCE				C
CE784561	2017/07/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** 2515985 ONTARIO INC.	391568 ONTARIO INC.	
CE784562	2017/07/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** 2515985 ONTARIO INC.	391568 ONTARIO INC.	
CE784866	2017/08/01	APL ANNEX REST COV		2515985 ONTARIO INC.		C
CE785700	2017/08/04	NO CHNG ADDR OWNER		2515985 ONTARIO INC.		C
CE838902	2018/07/18	NOTICE	\$2	THE CORPORATION OF THE CITY OF WINDSOR	2515985 ONTARIO INC.	C
	REMARKS: SITE PLAN					
CE1143292	2023/07/18	APL CH NAME OWNER		*** DELETED AGAINST THIS PROPERTY *** 2515985 ONTARIO INC.	CHANDI & DHOT HOLDING INC.	
12R29481	2023/08/31	PLAN REFERENCE				C
	REMARKS: CE1149530.					
CE1153392	2023/09/27	TRANSFER EASEMENT	\$2	CHANDI & DHOT HOLDING INC.	THE CORPORATION OF THE CITY OF WINDSOR	C
CE1160877	2023/11/23	TRANSFER	\$4,000,000	CHANDI & DHOT HOLDING INC.	LBI DEVELOPMENTS INC.	C
	REMARKS: PLANNING ACT STATEMENTS.					

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 #12

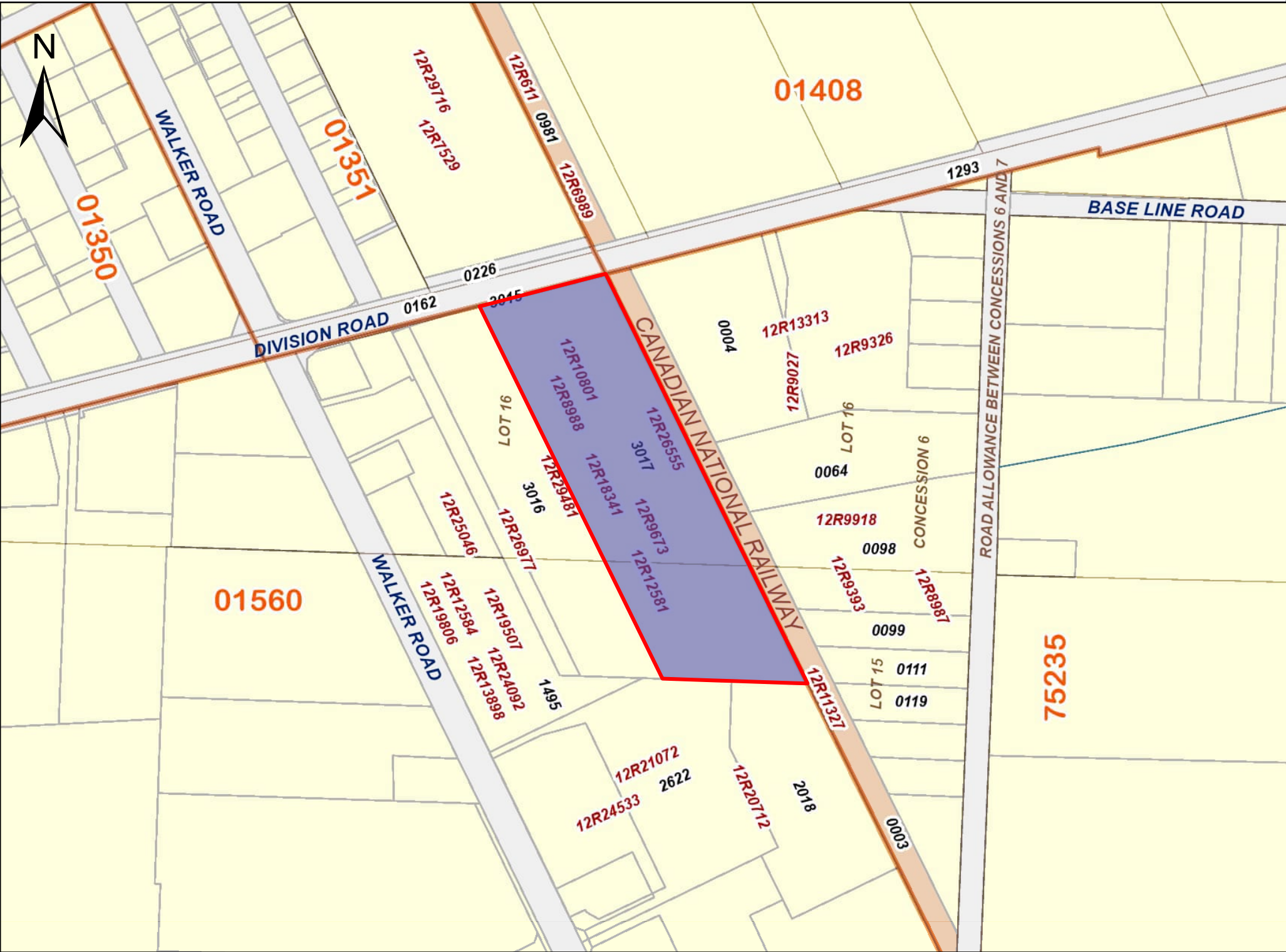
01560-3017 (LT)

PAGE 3 OF 3
PREPARED FOR bertucci
ON 2025/01/06 AT 19:46:59

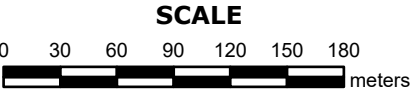
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
CE1160878	2023/11/23	DISCH OF CHARGE		*** COMPLETELY DELETED *** 391568 ONTARIO INC.		
		REMARKS: CE784561.				
CE1160879	2023/11/23	DISCH OF CHARGE		*** COMPLETELY DELETED *** 391568 ONTARIO INC.		
		REMARKS: CE784562.				

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.



PRINTED ON 08 JAN, 2025 AT 17:25:28
FOR BERTUCCI



PROPERTY INDEX MAP
ESSEX(No. 12)

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



CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2415 Division Road, Windsor
 Legal: Part lots 15 & 16, Con 6 Sandwich East
 Description: as Pts 7, 12, 13, 19-24, 30-32, 43-46, 12R29481

Searched at: Windsor
 LRO #: 12

Page 1

PIN #: 01560-3016(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (65 acres - lot 16)	15 02 1850	Crown	Barney FLYNN
	Patent (200 acres - lot 15)	30 08 1854	Crown	George THOMAS
119	Deed	01 05 1854	Barney Flynn	Mary BROWN
66	Deed	06 10 1861	Mary Brown	Michael FLYNN
103	Deed	19 04 1862	Michael Flynn	George OVINGTON
1145	Deed	28 11 1865	George Thomas	James BEATTY
453	Deed	16 12 1865	James Beatty	Charles LABODIE
1017	Deed	06 06 1870	George Ovington	William E. LAWS
1018	Deed	06 06 1870	William E. Laws	John HANLEY

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2415 Division Road, Windsor
 Legal: Part lots 15 & 16, Con 6 Sandwich East
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Searched at: Windsor
 LRO #: 12

Page 2

PIN #: 01560-3016(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1464	Deed (lot 15, Con 6)	17 06 1873	Charles Labodie	Edmond REAUME
640	Deed	24 10 1895	Edmond Reaume	Rose PELTIER
762	Deed	25 11 1899	Rose Peltier	Etienne FERRARI
1891	Will	02 12 1909	Etienne Ferrari - estate	Ignace FERRARI
1893	Will (lot 16, Con 6)	03 12 1909	John Hanley - estate	Maggie DUMOUCHELLE
4243	Deed	04 10 1927	Maggie (Margaret) Dumouchelle	James M. YOUNG
4244	Deed	04 10 1927	James M. Young	Edgar LADORE
7629	Deed	14 03 1947	Edgar Ladore	Philbert CARON & Edward CARON
7939	Deed	07 05 1948	Edward Caron	Philbert CARON

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2415 Division Road, Windsor
 Legal: Part lots 15 & 16, Con 6 Sandwich East
 Description: as Pts 7, 12, 13, 19-24, 30-32, 43-46, 12R29481

Searched at: Windsor
 LRO #: 12

Page 3

PIN #: 01560-3016(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
8724	Deed	19 06 1951	Philbert Caron	Wasal LAZOR
8733	Deed	26 06 1951	Wasal Lazor	Wasal LAZOR & Anna LAZOR
R232885	Deed (lot 16, Con 6)	30 12 1960	Wasal Lazor & Anna Lazor	Fauteux Building Supplies Limited
1073986	Deed	17 01 1989	Ignace Ferrari - estate	Raymond PITTAO
1136205	Deed (lot 15, Con 6)	31 07 1990	Raymond Pittao	Fauteux Building Supplies Limited (amalgamated with St. Mary's Cement Corporation)
R1306624	Easement	28 04 1995	Blue Circle Canada Inc. (fmly St. Mary's Cement Corpn.)	The Corporation of The City of Windsor
R1306625	Easement	28 04 1995	Blue Circle Canada Inc.	Raymond PITTAO
R1420024	Deed	01 04 1998	Blue Circle Canada Inc.	Centennial Concrete Pipe & Products Inc.
CE621403	Name Change	05 08 2014	Centennial Concrete Pipe & Products Inc.	Hanson Pipe & Precast, Ltd.

Cont'd on page 4

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2415 Division Road, Windsor
Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 7, 12, 13, 19-24, 30-32, 43-46, 12R29481

Searched at: Windsor
LRO #: 12

Page 4

PIN #: 01560-3016(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
CE623783	Deed	21 08 2014	Hanson Pipe & Precast, Ltd.	Lehigh Hanson Holdings Limited
CE710582	Deed	29 04 2016	Lehigh Hanson Holdings Limited	538318 Ontario Limited
CE714964	Deed	30 05 2016	538318 Ontario Limited	2515985 Ontario Inc.
CE1143292	Name Change	18 07 2023	2515985 Ontario Inc.	Chandi & Dhot Holding Inc.
CE1153392	Easement	27 09 2023	Chandi & Dhot Holding Inc.	The Corporation of The City of Windsor
CE1157425	Deed (Present Owner)	27 10 2023	Chandi & Dhot Holding Inc.	391568 Ontario Inc.

LAND
REGISTRY
OFFICE #12

01560-3016 (LT)

PAGE 1 OF 2
PREPARED FOR bertucci
ON 2025/01/06 AT 19:44:25

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

PROPERTY DESCRIPTION:	PART LOTS 15 & 16 CONCESSION 6 SANDWICH EAST, PARTS 7, 12, 13, 19, 20, 21, 22, 23, 24, 30, 31, 32, 43, 44, 45 & 46, 12R29841; SUBJECT TO RIGHTS OVER PARTS 7, 12, 13, 19, 20, 21, 22, 23, 24, 30, 31 & 32 12R29841 AS SET OUT IN R796386; SUBJECT TO AN EASEMENT OVER PARTS 20, 22, 32 & 43 12R29841 AS IN R1306624; SUBJECT TO AN EASEMENT OVER PARTS 12, 19, 20, 23 & 44 12R29841 AS IN R1306625; SUBJECT TO AN EASEMENT IN GROSS OVER PARTS 19, 21, 23, 24, 31, 44 & 45 12R29841 AS IN CE1153392; CITY OF WINDSOR		
PROPERTY REMARKS:	PLANNING ACT CONSENT IN DOCUMENT CE1157425.		
ESTATE/QUALIFIER:	RECENTLY:	PIN CREATION DATE:	
FEE SIMPLE LT CONVERSION QUALIFIED	DIVISION FROM 01560-2767	2023/11/09	
OWNERS' NAMES	CAPACITY	SHARE	
391568 ONTARIO INC.	ROWN		

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2023/11/09 **		
**SUBJECT,	ON FIRST REGISTRATION UNDER THE	LAND TITLES ACT, TO:				
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES	*				
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF CONVERSION TO	LAND TITLES: 2000/10/30	**				
R459284	1970/01/07	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: WINDSOR AIRPORT ZONING REGULATIONS D.N.A P.I.N 01337-0434 DELETED NOV 15/07					
	CORRECTIONS: 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/03/25 BY REGISTRAR 23. 'PARTY: SEE DOCUMENT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844423	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: AMENDS 137437 & 459284 WINDSOR AIRPORT ZONING REGULATIONS					
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'DEPARTMENT OF TRANSPORT' ON 1996/11/14 BY LAND REGISTRAR #3. 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844424	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
12R8988	1987/07/06	PLAN REFERENCE				C
12R9673	1988/09/03	PLAN REFERENCE				C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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LAND
REGISTRY
OFFICE #12

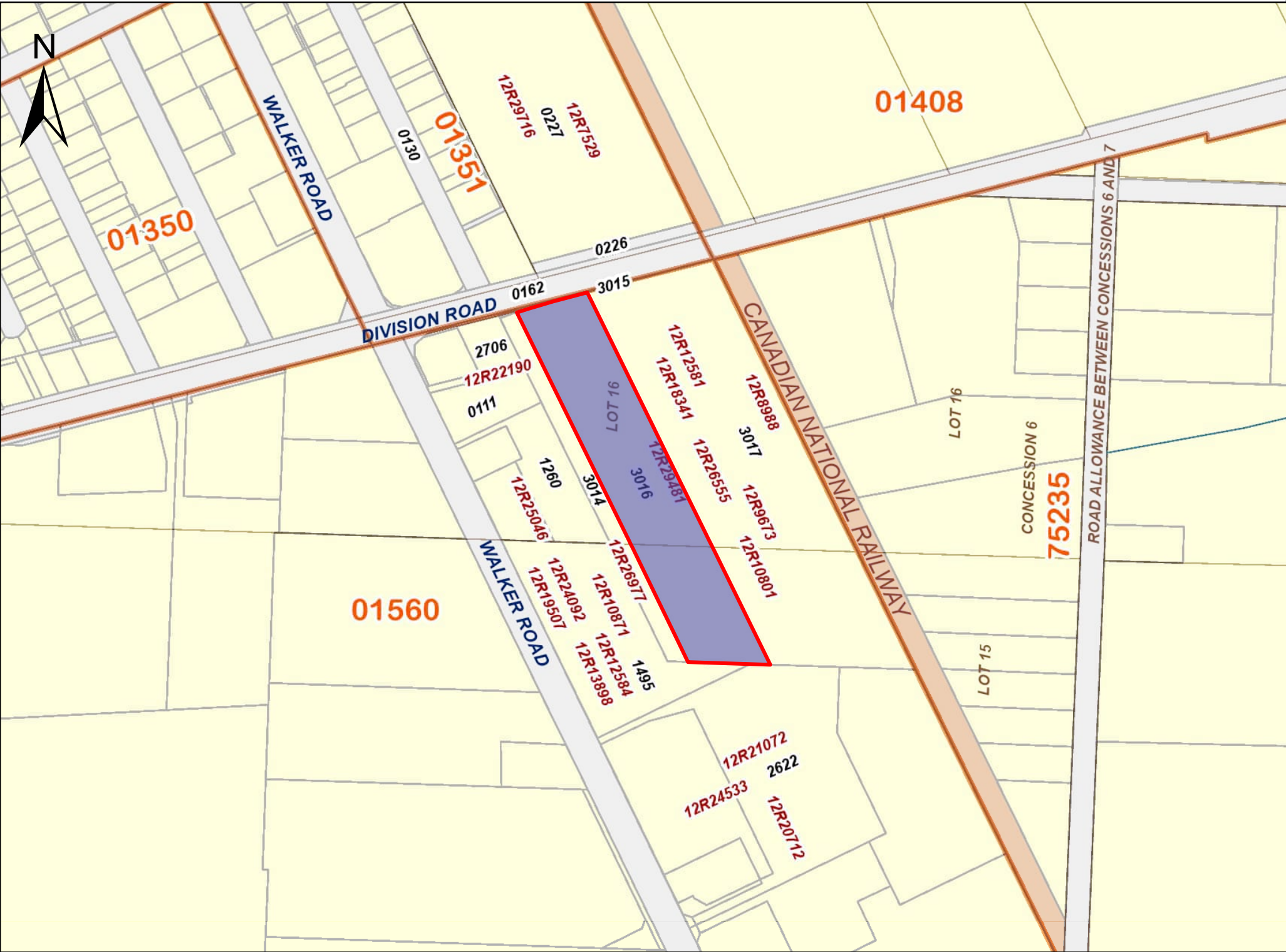
01560-3016 (LT)

PAGE 2 OF 2
PREPARED FOR bertucci
ON 2025/01/06 AT 19:44:25

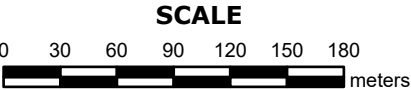
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
12R10801	1990/05/10	PLAN REFERENCE				C
12R12581	1993/05/11	PLAN REFERENCE				C
R1306624	1995/04/28	TRANSFER EASEMENT			THE CORPORATION OF THE CITY OF WINDSOR	C
R1306625	1995/04/28	TRANSFER EASEMENT			PITTAO, RAYMOND	C
CE638875	2014/12/02	APL ANNEX REST COV		LEHIGH HANSON HOLDINGS LIMITED		C
		REMARKS: EXPIRY: APRIL 30, 2025				
12R26555	2016/04/18	PLAN REFERENCE				C
12R26977	2017/04/26	PLAN REFERENCE				C
CE784561	2017/07/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** 2515985 ONTARIO INC.	391568 ONTARIO INC.	
CE784562	2017/07/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** 2515985 ONTARIO INC.	391568 ONTARIO INC.	
CE784866	2017/08/01	APL ANNEX REST COV		2515985 ONTARIO INC.		C
CE838902	2018/07/18	NOTICE	\$2	THE CORPORATION OF THE CITY OF WINDSOR	2515985 ONTARIO INC.	C
		REMARKS: SITE PLAN				
12R29481	2023/08/31	PLAN REFERENCE				C
		REMARKS: CE1149530.				
CE1153392	2023/09/27	TRANSFER EASEMENT	\$2	CHANDI & DHOT HOLDING INC.	THE CORPORATION OF THE CITY OF WINDSOR	C
CE1157425	2023/10/27	TRANSFER	\$1,838,850	CHANDI & DHOT HOLDING INC.	391568 ONTARIO INC.	C
		REMARKS: PLANNING ACT STATEMENTS.				
CE1157426	2023/10/27	DISCH OF CHARGE		*** DELETED AGAINST THIS PROPERTY *** 391568 ONTARIO INC.		
		REMARKS: CE784561.				
CE1157427	2023/10/27	DISCH OF CHARGE		*** DELETED AGAINST THIS PROPERTY *** 391568 ONTARIO INC.		
		REMARKS: CE784562.				

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FOR BERTUCCI



PROPERTY INDEX MAP
ESSEX(No. 12)

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
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THIS MAP WAS COMPILED FROM PLANS AND
DOCUMENTS RECORDED IN THE LAND
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ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT
REFERENCE PLANS ARE NOT ILLUSTRATED



CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2415 Division Road, Windsor
 Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 3-6, 12R26977 ex. Pt 5, 12R29481

Searched at: Windsor
 LRO #: 12

Page 1

PIN #: 01560-3014(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (65 acres - lot 16)	15 02 1850	Crown	Barney FLYNN
	Patent (200 acres - lot 15)	30 08 1854	Crown	George THOMAS
119	Deed	01 05 1854	Barney Flynn	Mary BROWN
66	Deed	06 10 1861	Mary Brown	Michael FLYNN
103	Deed	19 04 1862	Michael Flynn	George OVERTON
1145	Deed	28 11 1865	George Thomas	James BEATTY
453	Deed	16 12 1865	James Beatty	Charles LABODIE
1017	Deed	06 06 1870	George Ovington	William E. LAWS
1018	Deed	06 06 1870	William E. Laws	John HANLEY

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2415 Division Road, Windsor
Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 3-6, 12R26977 ex. Pt 5, 12R29481

Searched at: Windsor
LRO #: 12

Page 2

PIN #: 01560-3014(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1464	Deed (lot 15, Con 6)	17 06 1873	Charles Labodie	Edmond REAUME
640	Deed	24 10 1895	Edmond Reaume	Rose PELTIER
762	Deed	25 11 1899	Rose Peltier	Etienne FERRARI
1891	Will	02 12 1909	Etienne Ferrari - estate	Ignace FERRARI
1893	Will (lot 16, Con 6)	03 12 1909	John Hanley - estate	Maggie DUMOUCHELLE
4243	Deed	04 10 1927	Maggie (Margaret) Dumouchelle	James M. YOUNG
4244	Deed	04 10 1927	James M. Young	Edgar LADORE
7629	Deed	14 03 1947	Edgar Ladore	Philbert CARON & Edward CARON
7939	Deed	07 05 1948	Edward Caron	Philbert CARON

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2415 Division Road, Windsor
 Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 3-6, 12R26977 ex. Pt 5, 12R29481

Searched at: Windsor
 LRO #: 12

Page 3

PIN #: 01560-3014(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
8724	Deed	19 06 1951	Philbert Caron	Wasal LAZOR
8733	Deed	26 06 1951	Wasal Lazor	Wasal LAZOR & Anna LAZOR
R232885	Deed (lot 16, Con 6)	30 12 1960	Wasal Lazor & Anna Lazor	Fauteux Building Supplies Limited
1073986	Deed	17 01 1989	Ignace Ferrari - estate	Raymond PITTAO
1136205	Deed (lot 15, Con 6)	31 07 1990	Raymond Pittao	Fauteux Building Supplies Limited (amalgamated with St. Mary's Cement Corporation)
R1306624	Easement	28 04 1995	Blue Circle Canada Inc. (fmly St. Mary's Cement Corpn.)	The Corporation of The City of Windsor
R1306625	Easement	28 04 1995	Blue Circle Canada Inc.	Raymond PITTAO
R1420024	Deed	01 04 1998	Blue Circle Canada Inc.	Centennial Concrete Pipe & Products Inc.
CE621403	Name Change	05 08 2014	Centennial Concrete Pipe & Products Inc.	Hanson Pipe & Precast, Ltd.

Cont'd on page 4

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2415 Division Road, Windsor
Legal Description: Part lots 15 & 16, Con 6 Sandwich East
as Pts 3-6, 12R26977 ex. Pt 5, 12R29481

Searched at: Windsor
LRO #: 12

Page 4

PIN #: 01560-3014(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
CE623783	Deed	21 08 2014	Hanson Pipe & Precast, Ltd.	Lehigh Hanson Holdings Limited
CE710582	Deed	29 04 2016	Lehigh Hanson Holdings Limited	538318 Ontario Limited
CE714964	Deed	30 05 2016	538318 Ontario Limited	2515985 Ontario Inc.
CE784529	Deed	31 07 2017	2515985 Ontario Inc.	391568 Ontario Limited
CE1153127	Name Change (Present Owner)	26 09 2023	391568 Ontario Limited	391568 Ontario Inc.
CE1153393	Easement	27 09 2023	391568 Ontario Inc.	The Corporation of The City of Windsor

LAND
REGISTRY
OFFICE #12

01560-3014 (LT)

PAGE 1 OF 2
PREPARED FOR bertucci
ON 2025/01/07 AT 10:09:09

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

PROPERTY DESCRIPTION: PART LOTS 15 & 16 CONCESSION 6 SANDWICH EAST, PARTS 3, 4, 5, 6, 12R26977 SAVE AND EXCEPT PART 5 12R29481; SUBJECT TO AN EASEMENT AS IN R796386; SUBJECT TO AN EASEMENT OVER PART 4, 12R26977 AS IN R1306624; SUBJECT TO AN EASEMENT OVER PART LOT 15 CONCESSION 6 SANDWICH EAST, PART 5, 12R26977 AS IN R1306625; SUBJECT TO AN EASEMENT IN GROSS OVER PART LOT 16 CONCESSION 6 SANDWICH EAST, PART 25 12R29841 AND PART LOT 15 CONCESSION 6 SANDWICH EAST, PARTS 27 & 28, 12R29841 AS IN CE1153393; CITY OF WINDSOR

PROPERTY REMARKS: PLANNING ACT CONSENT IN DOCUMENT CE784529.

ESTATE/QUALIFIER: FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY: DIVISION FROM 01560-2766

PIN CREATION DATE: 2023/11/08

OWNERS' NAMES 391568 ONTARIO INC.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2023/11/08 **		
**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: 2000/10/30	**				
R459284	1970/01/07	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: WINDSOR AIRPORT ZONING REGULATIONS D.N.A P.I.N 01337-0434 DELETED NOV 15/07					
	CORRECTIONS: 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/03/25 BY REGISTRAR 23. 'PARTY: SEE DOCUMENT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844423	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: AMENDS 137437 & 459284 WINDSOR AIRPORT ZONING REGULATIONS					
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'DEPARTMENT OF TRANSPORT' ON 1996/11/14 BY LAND REGISTRAR #3. 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844424	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
12R8988	1987/07/06	PLAN REFERENCE				C
12R9673	1988/09/03	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.

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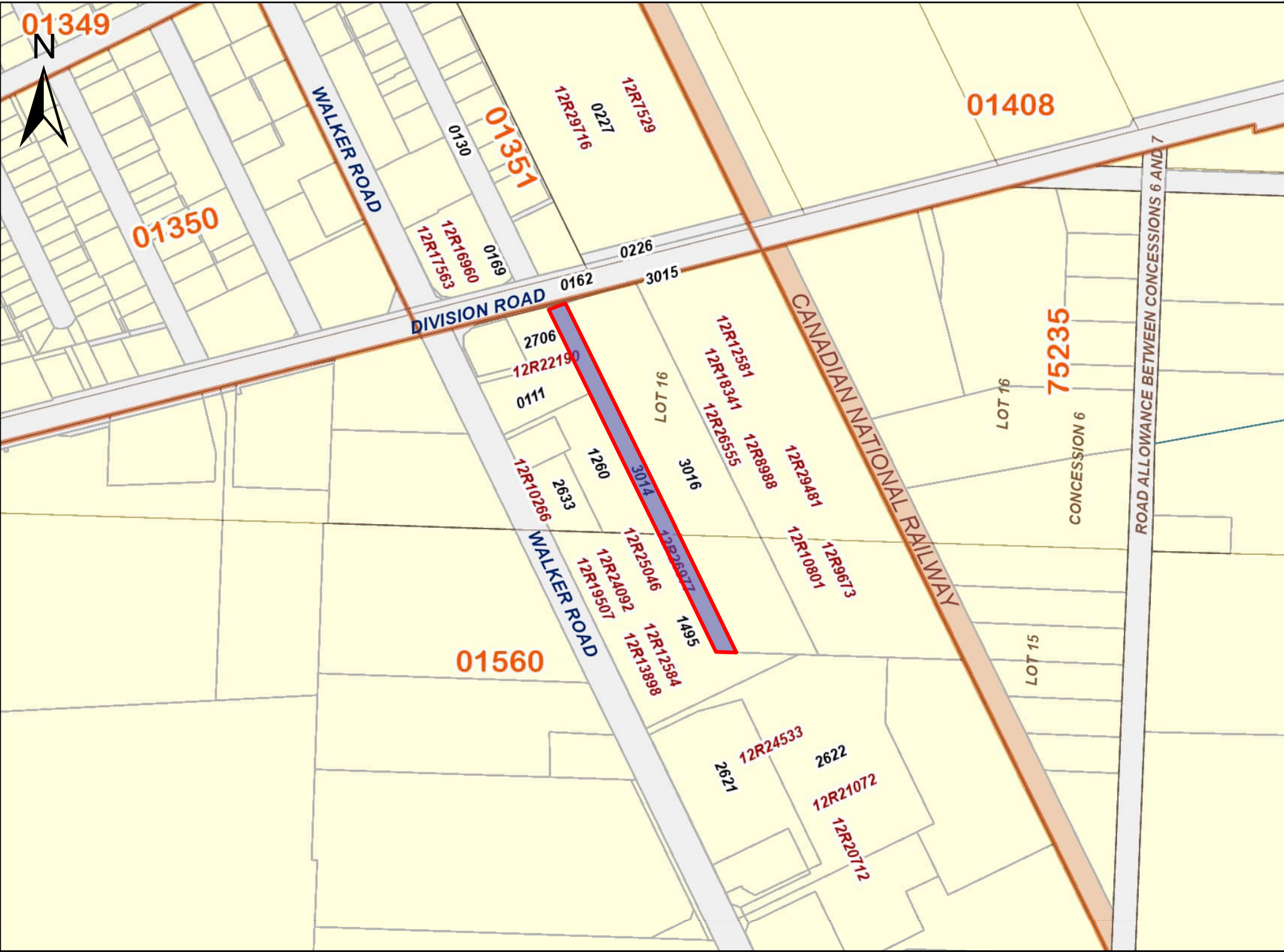
01560-3014 (LT)

PAGE 2 OF 2
PREPARED FOR bertucci
ON 2025/01/07 AT 10:09:09

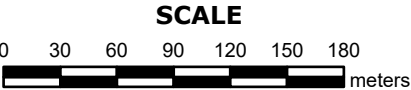
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
12R10801	1990/05/10	PLAN REFERENCE				C
12R12581	1993/05/11	PLAN REFERENCE				C
R1306624	1995/04/28	TRANSFER EASEMENT				C
R1306625	1995/04/28	TRANSFER EASEMENT				C
12R26555	2016/04/18	PLAN REFERENCE				C
12R26977	2017/04/26	PLAN REFERENCE				C
CE784529	2017/07/31	TRANSFER				C
12R29481	2023/08/31	PLAN REFERENCE				C
CE1153127	2023/09/26	APL CH NAME OWNER				C
CE1153393	2023/09/27	TRANSFER EASEMENT				C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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PRINTED ON 08 JAN, 2025 AT 17:26:15
FOR BERTUCCI



PROPERTY INDEX MAP
ESSEX(No. 12)

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



CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2375 Division Road, Windsor
Legal: Part lot 16, Con 6 Sandwich East
Description: as in R706061 ex. Pts 6-8, expro PI LT294125

Searched at: Windsor
LRO #: 12

Page 1

PIN #: 01560-2708(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (65 acres)	15 02 1850	Crown	Barney FLYNN
119	Deed	01 05 1854	Barney Flynn	Mary BROWN
66	Deed	06 10 1861	Mary Brown	Michael FLYNN
103	Deed	19 04 1862	Michael Flynn	George OVINGTON
1017	Deed	06 06 1870	George Ovington	William E. LAWS
1018	Deed	06 06 1870	William E. Laws	John HANLEY
4417	Deed	29 01 1887	John Hanley	Joseph MAISONVILLE
4418	Deed	29 01 1889	Joseph Maisonville	Hiram WALKER
5384	Deed	09 10 1889	Hiram Walker	John HANLEY

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 2375 Division Road, Windsor
 Legal: Part lot 16, Con 6 Sandwich East
 Description: as in R706061 ex. Pts 6-8, expro PI LT294125

Searched at: Windsor
 LRO #: 12

Page 2

PIN #: 01560-2708(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1893	Will	03 12 1909	John Hanley - estate	Margaret DUMOUCHELLE
4243	Deed	04 10 1927	Margaret Dumouchelle	James M. YOUNG
4244	Deed	04 10 1927	James M. Young	Edgar LADORE
7629	Deed	14 03 1947	Edgar Ladore	Philbert CARON & Edward CARON
7939	Deed	07 05 1948	Edward Caron	Philbert CARON
8460	Deed	21 06 1950	Philbert Caron	William T. VEALE
8462	Deed	21 06 1950	William T. Veale	Paul STARR & Stephanie STARR
8711	Deed	31 05 1957	Paul & Stephanie Starr	Sun Oil Company Limited
R706061	Deed	12 08 1977	Sun Oil Company Limited	Shep Contracting Limited

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2375 Division Road, Windsor
Legal: Part lot 16, Con 6 Sandwich East
Description: as in R706061 ex. Pts 6-8, expro PI LT294125

Searched at: Windsor
LRO #: 12

Page 3

PIN #: 01560-2708(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
R1487133	Easement	17 03 2000	Shep Contracting Limited	Shepco Holdings Limited
CE693968	Deed	18 12 2015	Shep Contracting Limited	391568 Ontario Limited
CE1153127	Name Change (Present Owner)	26 09 2023	391568 Ontario Limited	391568 Ontario Inc.

LAND
REGISTRY
OFFICE #12

01560-2708 (LT)

PAGE 1 OF 2
PREPARED FOR bertucci
ON 2025/01/07 AT 10:07:52

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

PROPERTY DESCRIPTION: PART LOT 16 CON 6 SANDWICH EAST AS IN R706061 SAVE & EXCEPT PARTS 6, 7 & 8 ON EXPROPRIATION PLAN LT294125; S/T & T/W R1487133; CITY OF WINDSOR

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 01560-0109

PIN CREATION DATE:

2015/09/21

OWNERS' NAMES

391568 ONTARIO INC.

CAPACITY SHARE

ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2015/09/21 **						
**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: 2000/10/30 **						
R459284	1970/01/07	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
REMARKS: WINDSOR AIRPORT ZONING REGULATIONS D.N.A P.I.N 01337-0434 DELETED NOV 15/07						
CORRECTIONS: 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/03/25 BY REGISTRAR 23. 'PARTY: SEE DOCUMENT' ADDED ON 1997/04/08 BY REGISTRAR 23.						
R706061	1977/08/12	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***	SCHEP CONTRACTING LIMITED	
R844423	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
REMARKS: AMENDS 137437 & 459284 WINDSOR AIRPORT ZONING REGULATIONS						
CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'DEPARTMENT OF TRANSPORT' ON 1996/11/14 BY LAND REGISTRAR #3. 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.						
R844424	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.						
R901813	1984/02/21	ASSIGNMENT GENERAL		*** DELETED AGAINST THIS PROPERTY ***		
REMARKS: RENTS						

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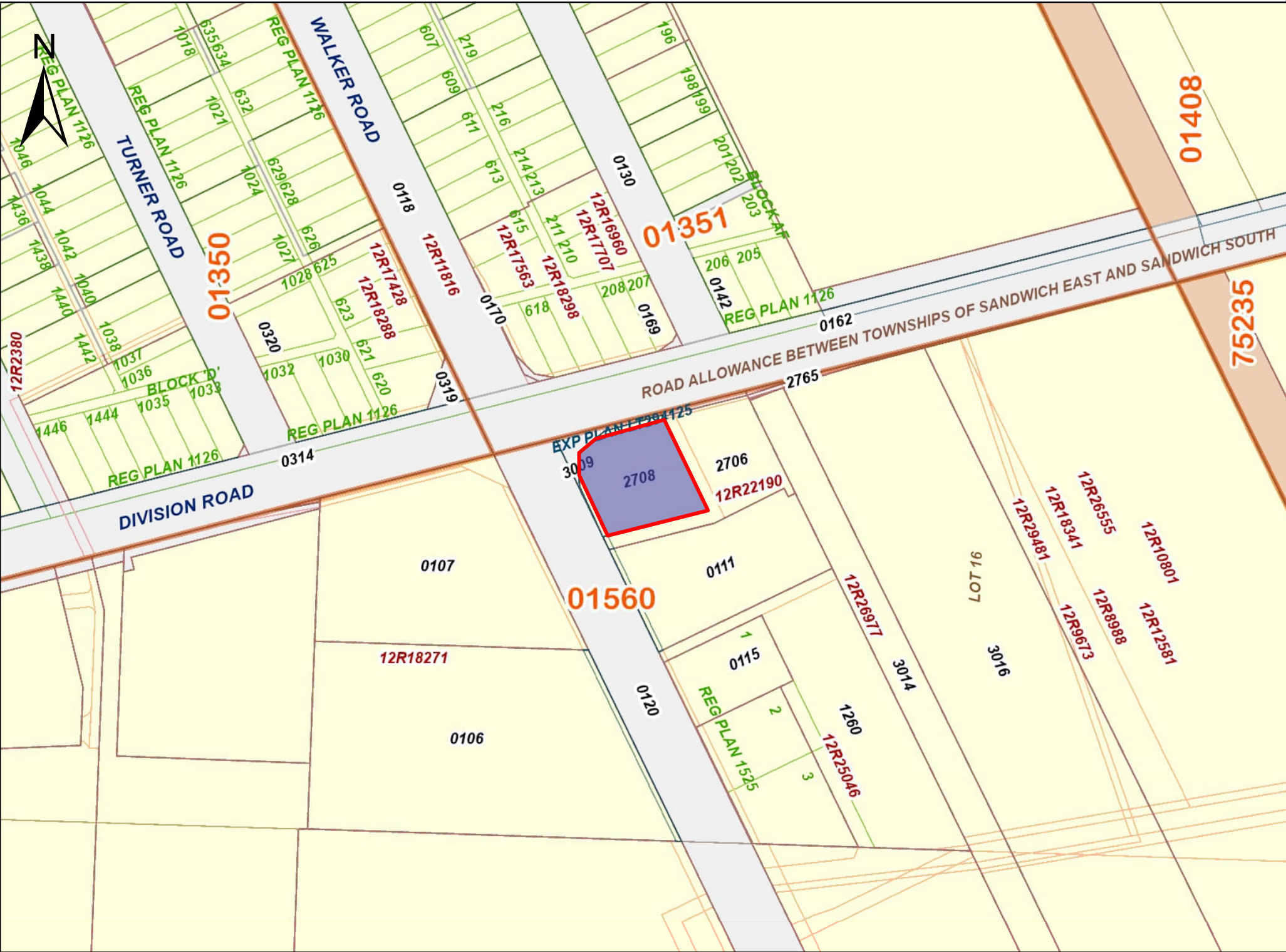
01560-2708 (LT)

PAGE 2 OF 2
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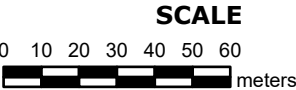
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
R1006515	1987/04/15	ASSIGNMENT GENERAL	\$1	*** DELETED AGAINST THIS PROPERTY ***		C
R1487133	2000/03/17	AGR RIGHT OF WAY		SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	SCHEPCO HOLDINGS LIMITED	
R1489650	2000/04/27	AGREEMENT		*** DELETED AGAINST THIS PROPERTY *** THE CORPORATION OF THE CITY OF WINDSOR	SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	
CE171904	2005/09/21	NOTICE	\$1,400,000	*** DELETED AGAINST THIS PROPERTY *** THE CORPORATION OF THE CITY OF WINDSOR	SCHEP CONTRACTING LIMITED	C
CE693548	2015/12/18	DISCHARGE INTEREST		*** COMPLETELY DELETED *** SCHEP CONTRACTING LIMITED		
CE693968	2015/12/18	TRANSFER		SCHEP CONTRACTING LIMITED SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	391568 ONTARIO LIMITED	
CE697344	2016/01/19	APL (GENERAL)		*** COMPLETELY DELETED *** SCHEP CONTRACTING LIMITED		
CE697345	2016/01/19	APL (GENERAL)		*** COMPLETELY DELETED *** SCHEP CONTRACTING LIMITED		
CE1153127	2023/09/26	APL CH NAME OWNER		391568 ONTARIO LIMITED	391568 ONTARIO INC.	C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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PROPERTY INDEX MAP
ESSEX(No. 12)

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
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THIS MAP WAS COMPILED FROM PLANS AND
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ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT
REFERENCE PLANS ARE NOT ILLUSTRATED



CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2385 Division Road, Windsor
Legal Description: Part lot 16, Con 6 Sandwich East
as in R711664 ex. Pt 1, 12R18008

Searched at: Windsor
LRO #: 12

Page 1

PIN #: 01560-2706(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (65 acres)	15 02 1850	Crown	Barney FLYNN
119	Deed	01 05 1854	Barney Flynn	Mary BROWN
66	Deed	06 10 1861	Mary Brown	Michael FLYNN
103	Deed	19 04 1862	Michael Flynn	George OVINGTON
1017	Deed	06 06 1870	George Ovington	William E. LAWS
1018	Deed	06 06 1870	William E. Laws	John HANLEY
4417	Deed	29 01 1887	John Hanley	Joseph MAISONVILLE
4418	Deed	29 01 1889	Joseph Maisonville	Hiram WALKER
5384	Deed	09 10 1889	Hiram Walker	John HANLEY

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2385 Division Road, Windsor
Legal Part lot 16, Con 6 Sandwich East
Description: as in R711664 ex. Pt 1, 12R18008

Searched at: Windsor
LRO #: 12

Page 2

PIN #: 01560-2706(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1893	Will	03 12 1909	John Hanley - estate	Margaret DUMOUCHELLE
4243	Deed	04 10 1927	Margaret Dumouchelle	James M. YOUNG
4244	Deed	04 10 1927	James M. Young	Edgar LADORE
7629	Deed	14 03 1947	Edgar Ladore	Philbert CARON & Edward CARON
7939	Deed	07 05 1948	Edward Caron	Philbert CARON
8460	Deed	21 06 1950	Philbert Caron	William T. VEALE
8462	Deed	21 06 1950	William T. Veale	Paul STARR & Stephanie STARR
382982	Deed	13 05 1967	Stephanie Starr (survivor)	Jean GILIA
R711664	Deed	30 09 1977	Jean Lajoie (Gilia)	Ralph LAJOIE & Jean LAJOIE

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 2385 Division Road, Windsor
Legal: Part lot 16, Con 6 Sandwich East
Description: as in R711664 ex. Pt 1, 12R18008

Searched at: Windsor
LRO #: 12

Page 3

PIN #: 01560-2706(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
R1462595	Deed	28 05 1999	Jean Lajoie (survivor)	Lloyd Jerry SCHEPANOWSKI Schepco Holdings Limited
R1487133	Easement	17 03 2000	Lloyd Jerry Schepanowski Schepco Holdings Limited	Schepco Holdings Limited
CE177480	Easement	19 10 2005	Lloyd Jerry Schepanowski Schepco Holdings Limited	Schep Contracting Limited
CE693968	Deed	18 12 2015	Lloyd Jerry Schepanowski Schepco Holdings Limited	391568 Ontario Limited
CE1153127	Deed (Present Owner)	26 09 2023	391568 Ontario Limited	391568 Ontario Inc.

LAND
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01560-2706 (LT)

PAGE 1 OF 2
PREPARED FOR bertucci
ON 2025/01/07 AT 10:05:54

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

PROPERTY DESCRIPTION:

PROPERTY REMARKS:

ESTATE/QUALIFIER:

OWNERS' NAMES

PT LT 16 CON 6 SANDWICH EAST AS IN R711664 EXCEPT PT 1 12R18008, S/T R382556; S/T EASE PT 2 PL 12R22190 AS IN CE177480; SUBJECT TO AN EASEMENT OVER PARTS 5 & 9 AS IN EXPROPRIATION PLAN LT294125; CITY OF WINDSOR

CORRECTION: DOCUMENT LT294125 ADDED TO 01560-2706 ON 2023/06/01 AT 15:51 BY MACKENZIE, JENNY.

FEE SIMPLE
LT CONVERSION QUALIFIED

391568 ONTARIO INC.

RECENTLY:

DIVISION FROM 01560-0790

CAPACITY SHARE

ROWN

PIN CREATION DATE:

2015/09/21

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2015/09/21 **		
**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: 2000/10/30	**				
R382559	1967/04/28	AGREEMENT		*** DELETED AGAINST THIS PROPERTY ***		
R459284	1970/01/07	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: WINDSOR AIRPORT ZONING REGULATIONS D.N.A P.I.N 01337-0434 DELETED NOV 15/07					
	CORRECTIONS: 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/03/25 BY REGISTRAR 23. 'PARTY: SEE DOCUMENT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844423	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	REMARKS: AMENDS 137437 & 459284 WINDSOR AIRPORT ZONING REGULATIONS					
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'DEPARTMENT OF TRANSPORT' ON 1996/11/14 BY LAND REGISTRAR #3. 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R844424	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
	CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.					
R1462595	1999/05/28	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** LAJOIE, JEAN	SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	

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

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01560-2706 (LT)

PAGE 2 OF 2
PREPARED FOR bertucci
ON 2025/01/07 AT 10:05:54

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
	REMARKS: PLANNING ACT STATEMENT					
R1487133	2000/03/17	AGR RIGHT OF WAY	\$1	SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	SCHEPCO HOLDINGS LIMITED	C
	REMARKS: RE; EASEMENT, PLAN ATTACHED					
R1489650	2000/04/27	AGREEMENT		*** DELETED AGAINST THIS PROPERTY *** THE CORPORATION OF THE CITY OF WINDSOR	SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	
	REMARKS: PLAN ATTACHED					
LT294125	2001/01/31	PLAN EXPROPRIATION			THE CORPORATION OF THE CITY OF WINDSOR	C
12R22190	2005/08/19	PLAN REFERENCE				C
CE177480	2005/10/19	TRANSFER EASEMENT		SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	SCHEP CONTRACTING LIMITED	C
	REMARKS: PLANNING ACT CONSENT					
CE693549	2015/12/18	APL (GENERAL)		*** COMPLETELY DELETED *** SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED		
	REMARKS: TO DELETE R1489650					
CE693968	2015/12/18	TRANSFER	\$1,400,000	SCHEP CONTRACTING LIMITED SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED	391568 ONTARIO LIMITED	C
	REMARKS: PLANNING ACT STATEMENTS.					
CE697346	2016/01/19	APL (GENERAL)		*** COMPLETELY DELETED *** SCHEPANOWSKI, LLOYD JERRY SCHEPCO HOLDINGS LIMITED		
	REMARKS: TO DELETE R382559					
CE1136883	2023/06/01	LR'S ORDER		LAND REGISTRAR, ESSEX LAND REGISTRY OFFICE		C
	REMARKS: ADDS LT294125, AMENDS DESCRIPTION					
CE1153127	2023/09/26	APL CH NAME OWNER		391568 ONTARIO LIMITED	391568 ONTARIO INC.	C

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

Project #: 24120500020
Address: 4040 Walker Road, Windsor
Legal Description: Part lot 16, Con 6 Sandwich East
as in R1198471

Searched at: Windsor
LRO #: 12

Page 1

PIN #: 01560-0111(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (65 acres)	15 02 1850	Crown	Barney FLYNN
119	Deed	01 05 1854	Barney Flynn	Mary BROWN
66	Deed	06 10 1861	Mary Brown	Michael FLYNN
103	Deed	19 04 1862	Michael Flynn	George OVINGTON
1017	Deed	06 06 1870	George Ovington	William E. LAWS
1018	Deed	06 06 1870	William E. Laws	John HANLEY
4417	Deed	29 01 1887	John Hanley	Joseph MAISONVILLE
4418	Deed	29 01 1889	Joseph Maisonville	Hiram WALKER
5384	Deed	09 10 1889	Hiram Walker	John HANLEY

Cont'd on page 2

CHAIN OF TITLE REPORT

Project #: 24120500020
 Address: 4040 Walker Road, Windsor
 Legal Description: Part lot 16, Con 6 Sandwich East
 as in R1198471

Searched at: Windsor
 LRO #: 12

Page 2

PIN #: 01560-0111(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1893	Will	03 12 1909	John Hanley - estate	Margaret DUMOUCHELLE
4243	Deed	04 10 1927	Margaret Dumouchelle	James M. YOUNG
4244	Deed	04 10 1927	James M. Young	Edgar LADORE
7629	Deed	14 03 1947	Edgar Ladore	Philbert CARON & Edward CARON
7939	Deed	07 05 1948	Edward Caron	Philbert CARON
8460	Deed	21 06 1950	Philbert Caron	William T. VEALE
8462	Deed	21 06 1950	William T. Veale	Paul STARR & Stephanie STARR
382557	Deed	28 04 1967	Stephanie Starr (survivor)	Hu-Ty Holdings Limited
690629	Deed	06 03 1977	Hu-Ty Holdings Limited	Robert JOHNSTONE & Violet JOHNSTONE

Cont'd on page 3

CHAIN OF TITLE REPORT

Project #: 24120500020
Address: 4040 Walker Road, Windsor
Legal Description: Part lot 16, Con 6 Sandwich East
as in R1198471

Searched at: Windsor
LRO #: 12

Page 3

PIN #: 01560-0111(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
744636	Deed	01 09 1978	Robert & Violet Johnstone	Sebastian HOCHREITER
937092	Deed	17 05 1985	Sebastian Hochreiter	Vinubhai Babu PATEL
981609	Deed	13 08 1986	Vinubhai Babu Patel	Vijay Kumar PATHAK
1132654	Deed	28 06 1990	Vijay Kumar Pathak	Vijay Kumar PATHAK Kani PATHAK
R119471	Deed	14 05 1992	Vijay Kumar Pathak Kani Pathak	Vijay Kumar PATHAK Vinod Kumar PATHAK
LT364881	Deed	27 08 2002	Vinod Kumar Pathak - estate	Uma PATHAK
LT364882	Deed	27 08 2002	Vijay Kumar Pathak Uma Pathak	Vijay Kumar PATHAK
CE624027	Deed (Present Owner)	22 08 2014	Vijay Kumar Pathak	Andrea P. Holdings Corp.

LAND
REGISTRY
OFFICE #12

01560-0111 (LT)

PAGE 1 OF 3
PREPARED FOR bertucci
ON 2025/01/07 AT 10:08:28

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

PROPERTY DESCRIPTION:

PROPERTY REMARKS:

ESTATE/QUALIFIER:

OWNERS' NAMES

PT LT 16 CON 6 SANDWICH EAST AS IN R1198471, T/W R1198471 EXCEPT EASEMENT THEREIN (SECONDLY DESCRIBED); SUBJECT TO AN EASEMENT OVER PART 4 AS IN LT294125; CITY OF WINDSOR

CORRECTION: DOCUMENT R382559 REMOVED FROM 01560-0111 ON 2013/06/04 AT 08:46 BY LAVENDER, RICHARD.

FEE SIMPLE
LT CONVERSION QUALIFIED

ANDREA P. HOLDINGS CORP.

RECENTLY:

RE-ENTRY FROM 01560-1057

CAPACITY SHARE

ROWN

PIN CREATION DATE:

2000/10/30

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2000/10/27 **						
**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: 2000/10/30 **						
R459284	1970/01/07	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
REMARKS: WINDSOR AIRPORT ZONING REGULATIONS D.N.A P.I.N 01337-0434 DELETED NOV 15/07						
CORRECTIONS: 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/03/25 BY REGISTRAR 23. 'PARTY: SEE DOCUMENT' ADDED ON 1997/04/08 BY REGISTRAR 23.						
R844423	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
REMARKS: AMENDS 137437 & 459284 WINDSOR AIRPORT ZONING REGULATIONS						
CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'DEPARTMENT OF TRANSPORT' ON 1996/11/14 BY LAND REGISTRAR #3. 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.						
R844424	1981/10/27	NOTICE		SEE DOCUMENT	DEPARTMENT OF TRANSPORT	C
CORRECTIONS: 'PARTY' CHANGED FROM 'DEPARTMENT OF TRANSPORT' TO 'SEE DOCUMENT' ON 1997/04/01 BY LAND REGISTRAR#19. 'PARTY: DEPARTMENT OF TRANSPORT' ADDED ON 1997/04/08 BY REGISTRAR 23.						
R981608	1986/08/13	CHARGE		*** COMPLETELY DELETED ***	PATEL, VINUBHAL BABU PATEL, CHHAGANLAL BHAGWAN	
R1000514	1987/02/12	TRANSFER OF CHARGE		*** COMPLETELY DELETED ***		

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01560-0111 (LT)

PAGE 2 OF 3
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ON 2025/01/07 AT 10:08:28

* 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
R1003066	1987/03/10	TRANSFER OF CHARGE		*** COMPLETELY DELETED ***	FEDERAL BUSINESS DEVELOPMENT BANK SUGAR, ALBERT SUGAR, EVELYN KAYJAYEN DEVELOPMENTS LTD.	
R1063517	1988/10/11	TRANSFER OF CHARGE		*** COMPLETELY DELETED ***	PATEL, CHHAGANLAL BHAGWAN	
R1116029	1990/01/17	DISCHARGE		*** COMPLETELY DELETED ***		
R1198471	1992/05/14	TRANSFER		*** COMPLETELY DELETED ***	PATHAK, VIJAY KUMAR PATHAK, VINOD KUMAR	
12R18341	2000/10/11	PLAN REFERENCE				C
LT293442	2001/01/22	BYLAW		THE CORPORATION OF THE CITY OF WINDSOR		C
LT294125	2001/01/31	PLAN EXPROPRIATION		THE CORPORATION OF THE CITY OF WINDSOR		C
LT364881	2002/08/27	TRANSMISSION-LAND		*** COMPLETELY DELETED *** PATHAK, VINOD - DECEASED	PATHAK, VINOD - ESTATE PATHAK, UMA	
LT364882	2002/08/27	TRANSFER		*** COMPLETELY DELETED *** PATHAK, VIJAY KUMAR PATHAK, VINOD KUMAR - ESTATE PATHAK, UMA	PATHAK, VIJAY KUMAR	
CE623888	2014/08/21	APL COURT ORDER		SUPERIOR COURT OF JUSTICE	PATHAK, VIJAY KUMAR	C
CE623952	2014/08/21	APL (GENERAL)		*** COMPLETELY DELETED *** BUSINESS DEVELOPMENT BANK OF CANADA		

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REGISTRY
OFFICE #12

01560-0111 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
CE624027	2014/08/22	TRANSFER	\$750,000	PATHAK, VIJAY KUMAR	ANDREA P. HOLDINGS CORP.	C
CE1134668	2023/05/17	LR'S ORDER		LAND REGISTRAR, ESSEX LAND REGISTRY OFFICE		C

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APPENDIX D

City Directories



CITY DIRECTORY

Project Property: *Division-Walker Properties, Windsor
Division-Walker Properties
Windsor, ON N8W 2A3*

Project No: *CA0046126.8978.1000*

Requested By: *WSP Canada Inc.*

Order No: *24120500020*

Date Completed: *December 16, 2024*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

December 16, 2024
RE: CITY DIRECTORY RESEARCH
Division-Walker Properties
Windsor, ON N8W 2A3

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 7th Concession Road
1925-2825 of Cabana Road E
1925-2295 of Division Road
3840-4450 of Walker Road

Search Notes:

Cabana Road E is also known as County Road 42 in Windsor.

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	
2007	VERNONS	
2001	POLKS	
1997	POLKS	
1992	POLKS	
1986	BRESSERS	
1980	BRESSERS	
1974	MIGHTS	
1969	MIGHTS	
1965	MIGHTS	
1960	ACME WINDSOR DIRECTORY CO	
1955	ACME WINDSOR DIRECTORY CO	

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

2075R COLLAVINO...RESIDENTIAL

4215CASAGRANDE GRANITE MARBLE...MARBLE PRODUCTS-NATURAL-

4215MANUFACTURERS

4215CASAGRANDE GRANITE MARBLE...GRANITE PRODUCTS-MANUFACTURERS

4490OPEN BIBLE FAITH FELLOWSHIP...CHURCHES

NO LISTING FOUND

1925 HOME DEPOT...HOME IMPROVEMENTS
1925 HOME DEPOT...HOME CENTERS
1925 HOME SERVICES AT HOME DEPOT...HOME IMPROVEMENTS
1925 HOME SERVICES AT HOME DEPOT...INSTALLATION SERVICE
1925 SUBWAY...CATERERS
1925 SUBWAY...FOODS-CARRY OUT
1940 A PATTERSON...RESIDENTIAL
1970 A POLIDORI...RESIDENTIAL
2010 ALEXANDRE ALLEN...RESIDENTIAL
2098 INNKEEPER MOTEL...HOTELS & MOTELS
2098 INNKEEPER MOTEL...TOURIST ACCOMMODATIONS
2130 LEXINGTON INN-SUITES-WINDSOR...MOTELS & HOTELS RESERVATIONS
2130 LEXINGTON INN-SUITES-WINDSOR...HOTELS & MOTELS
2225 TRAVELODGE BY WYNDHAM WINDSOR...HOTELS & MOTELS
2225 TRAVELODGE BY WYNDHAM WINDSOR...INNS
2250 APPLEBEE'S GRILL + BAR...FOODS-CARRY OUT
2250 APPLEBEE'S GRILL + BAR...RESTAURANTS
2295 PETRO-CANADA...ALTERNATIVE FUELS
2295 PETRO-CANADA...SERVICE STATIONS-GASOLINE & OIL

188 total records. Part 1 of 3

3864 D WILLIAMS...RESIDENTIAL
3864 EXCELLENT MARINE-OFFSHORE SVC...SERVICES NEC
3864 EXCELLENT MARINE-OFFSHORE SVC...MARINE EQUIPMENT & SUPPLIES
3864 M MATI...RESIDENTIAL
3873 BURGER FACTORY...RESTAURANTS
3873 LIMITLESS TRAINING CTR...HEALTH CLUBS STUDIOS & GYMNASIUMS
3873 NIN NAILS...BEAUTY SALONS
3873 NIN NAILS...MANICURING
3873 T L TAX & FINANCE...TAX RETURN PREPARATION & FILING
3873 T L TAX & FINANCE...ACCOUNTING & BOOKKEEPING GENERAL SVC
3880 SUPREME AUTO WASH...CAR WASHING & POLISHING
3895 LUNAR INDUSTRIAL SUPPLIES...MACHINE TOOLS (WHOLESALE)
3898 GLASS MASTER WINDSOR...AUTOMOBILE GLASS-SERVICE & INSTALLATION
3898 GLASS MASTER WINDSOR...MIRRORS
3898 MOTIONS 1...DANCING SUPPLIES
3898 MOTIONS 1...SPORTING GOODS-RETAIL
3898 WILFRED LUCIER...RESIDENTIAL
3900 D L CUSTOM FAB...METAL GOODS-MANUFACTURERS
3900 D L CUSTOM FAB...LABORATORIES
3900 D L CUSTOMER FAB INC...ASSEMBLY & FABRICATING SERVICE
3900 D L CUSTOMER FAB INC...SHEET METAL WORK CONTRACTORS
3900 GREAT LAKES WINDOWS DOORS...SOLARIUMS SUNROOMS & ATRIUMS
3900 GREAT LAKES WINDOWS DOORS...WINDOWS
3900 NANCY PATTISON'S DANCE WORLD...EXERCISE & PHYSICAL FITNESS PROGRAMS
3900 NANCY PATTISON'S DANCE WORLD...DANCING INSTRUCTION
3911 J J AUTO SALES & SVC...AUTOMOBILE REPAIRING & SERVICE
3911 ONTARIO STOP-RUST...AUTOMOBILE BODY-REPAIRING & PAINTING
3911 ONTARIO STOP-RUST...RUST PREVENTIVES & REMOVERS (WHOLESALE)
3957 TAMAR BUILDING PRODUCTS...BUILDING MATERIALS
3957 TAMAR BUILDING PRODUCTS...WINDOWS
3967 PREFERRED WINDOW DOOR...WINDOWS
3967 PREFERRED WINDOW DOOR...DOORS
3998 TIM HORTONS...COFFEE & TEA
3998 TIM HORTONS...DOUGHNUTS
4040 DON RUSTON AUTO APPRAISAL SVC...APPRAISERS
4044 M HEATHERINGTON...RESIDENTIAL
4044 N SMEDDLIE...RESIDENTIAL
4044 S DESROCHES...RESIDENTIAL
4050 CEA AUDIO VIDEO...AUDIO-VISUAL CONSULTANTS
4050 CEA AUDIO VIDEO...AUDIO-VISUAL EQUIPMENT & SUPLS (WHOL)
4050 DESJARDINS GLENN BONDY AGT...INSURANCE
4050 DESJARDINS GLENN BONDY AGT...INSURANCE CONSULTANTS & ADVISORS
4050 JUST JUNK...GARBAGE COLLECTION
4050 MAD WAX WINDSOR INC...HAIR REMOVING
4050 SCULPTEDYOU...SPAS-BEAUTY & DAY
4050 TIMLIN'S NAILS SPA...MANICURING
4050 TIMLIN'S NAILS SPA...BEAUTY SALONS
4050 YOGA RECESS...YOGA INSTRUCTION
4072 APPLIANCE SHOPPE...APPLIANCES-HOUSEHOLD-MAJOR-DEALERS
4072 AZAR ABEE OD...OPTOMETRISTS OD
4072 HARVEY KARA OD...OPTOMETRISTS OD
4072 LAROCQUE JAMIE OD...OPTOMETRISTS OD
4072 LIGHTING BOUTIQUE INC...APPLIANCES-HOUSEHOLD-SMALL-DEALERS
4072 LIGHTING BOUTIQUE INC...LIGHTING FIXTURES-WHOLESALE
4072 STIR CRAZY GRILLE INC...RESTAURANTS
4072 WINDSOR VISION CTR...OPTOMETRISTS OD
4096 BEDROOM DEPOT...FURNITURE-DEALERS-RETAIL
4096 BEDROOM DEPOT...WATER BEDS
4096 GAME STOP...GAMES & GAME SUPPLIES
4096 GAME STOP...VIDEO GAMES
4110 CENTENNIAL WINDOWS DOORS...REMODELING & REPAIRING BLDG CONTRACTORS
4110 CENTENNIAL WINDOWS DOORS...WINDOWS
4112 SWEET PEAS CHILDREN-MATERNITY...MATERNITY APPAREL
4112 SWEET PEAS CHILDREN-MATERNITY...BALLOONS-NOVELTY & TOY
4112 SWEET PEAS CHILDREN-MATERNITY...BOUTIQUE ITEMS-RETAIL
4112 SWEET PEAS CHILDREN-MATERNITY...CLOTHING-RETAIL

Part 2 of 3

4114	HARMONY DAY SPA...SPAS (HEALTH)
4114	HARMONY DAY SPA...BEAUTY SALONS
4115	ALLSTATE...INSURANCE
4115	ALLSTATE...INSURANCE-HOMEOWNERS
4115	ALLSTATE INSURANCE CO-CANADA...INSURANCE
4115	ALLSTATE INSURANCE CO-CANADA...INSURANCE-HOMEOWNERS
4115	ATM...AUTOMATED TELLER MACHINES
4115	BOUCLAIR...INTERIOR DECORATORS/DESIGNERS SUPLS-RTL
4115	BOUCLAIR...INTERIOR DECORATORS/DSGNRS SUPLS (WHOL)
4115	DENNIS J PETERS-TD FNCL PLNNR...INVESTMENTS
4115	DENNIS J PETERS-TD FNCL PLNNR...FINANCIAL PLANNING CONSULTANTS
4115	DOLLARAMA...RETAIL SHOPS
4115	DOLLARAMA...VARIETY STORES
4115	F M COMMUNICATIONS...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
4115	F M COMMUNICATIONS...CELLULAR TELEPHONES (SERVICES)
4115	HR BLOCK...TAX RETURN PREPARATION & FILING
4115	KELSEY'S...RESTAURANTS
4115	KELSEY'S...FOODS-CARRY OUT
4115	RUNNING FACTORY...SHOES-RETAIL
4115	RUNNING FACTORY...SPORTING GOODS-RETAIL
4115	T N NAIL SPA...BEAUTY SALONS
4115	TD CANADA TRUST...BANKS
4115	WINNERS...DEPARTMENT STORES
4115	WINNERS...CLOTHING-RETAIL
4116	F C SOCCER SPORTS...SPORTING GOODS-RETAIL
4116	F C SOCCER SPORTS...SPORTSWEAR-RETAIL
4118	BELL CANADA...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
4118	BELL CANADA...CELLULAR TELEPHONES (SERVICES)
4120	MM FOOD MARKET...FROZEN FOODS-RETAIL
4120	MM FOOD MARKET...GROCERS-RETAIL
4122	MODIFY HAIR STUDIO...BEAUTY SALONS
4124	PANDORA...JEWELRY-HAND WROUGHT
4124	PANDORA...JEWELERS-RETAIL
4124	PHOENIX JEWELLERS...WATCHES-REPAIRING
4124	PHOENIX JEWELLERS...JEWELERS-RETAIL
4140	AW CANADA...FOODS-CARRY OUT
4140	AW CANADA...RESTAURANTS
4140	DAN DAN ASIAN DINER...RESTAURANTS
4140	DOLLAR TREE...VARIETY STORES
4140	DOLLAR TREE...DEPARTMENT STORES
4140	LONE STAR TEXAS GRILL...RESTAURANTS
4140	MY INSURANCE BROKER...INSURANCE
4140	PITA PIT...FOODS-CARRY OUT
4140	PITA PIT...RESTAURANTS
4150	CANADIAN TIRE...DEPARTMENT STORES
4150	CANADIAN TIRE...HARDWARE-RETAIL
4150	WRANK ENTERPRISE INC...HARDWARE-RETAIL
4155	THYSSENKRUPP SUPPLY CHAIN SVC...AUTOMOBILE PARTS & SUPPLIES-
	MFRS
4155	THYSSENKRUPP SUPPLY CHAIN SVC...TRUCKING
4185	HIP HOP NAILS...MANICURING
4315	PIER 1 IMPORTS...FURNITURE-DEALERS-RETAIL
4315	PIER 1 IMPORTS...SOCIAL SERVICE & WELFARE ORGANIZATIONS
4318	JOSEPH'S FARM MARKET SOUTHSIDE...FRUITS & VEGETABLES &
	PRODUCE-RETAIL
4318	MR MEAT MARKET...GROCERS-RETAIL
4320	BURGER KING...FOODS-CARRY OUT
4320	BURGER KING...RESTAURANTS
4322	VALUE VILLAGE...RETAIL SHOPS
4322	VALUE VILLAGE...THRIFT SHOPS
4324	HOME SENSE...FURNITURE-DEALERS-RETAIL
4324	HOME SENSE...INTERIOR DECORATORS DESIGN & CONSULTANTS
4328	CORA...RESTAURANTS
4328	CORA...BED & BREAKFAST ACCOMMODATIONS
4330	PLANET FITNESS...HEALTH CLUBS STUDIOS & GYMNASIUMS
4339	MICHAELS...CRAFT SUPPLIES
4339	MICHAELS...ARTS & CRAFTS-WHOLESALE
4340	PETRO-CANADA...ENERGY MANAGEMENT SYSTEMS & PRODUCTS
4340	PETRO-CANADA...SERVICE STATIONS-GASOLINE & OIL

Part 3 of 3

4371	CROCKADOODLE...POTTERY
4371	DR E V RANJIT MEDICINE PRO CRP...CLINICS
4371	JOE FRESH...CLOTHING-RETAIL
4371	JOE FRESH...MEN'S CLOTHING & FURNISHINGS-RETAIL
4371	LOBLAWS PHARMACY...PHARMACIES
4371	MOBILE SHOP...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
4371	MOBILE SHOP...CELLULAR TELEPHONES (SERVICES)
4371	REAL CANADIAN SUPERSTORE...FRUITS & VEGETABLES & PRODUCE-RETAIL
4371	REAL CANADIAN SUPERSTORE...GROCERS-RETAIL
4371	SYLVAN LEARNING OF WINDSOR...TUTORING
4371	SYLVAN LEARNING OF WINDSOR...EDUCATIONAL PROGRAMS
4371	SYLVAN LEARNING SATELLITE...EDUCATION CENTERS
4371	SYLVAN LEARNING SATELLITE...TUTORING
4371	THEODORE-PRINGLE OPTL IN REAL...OPTICIANS
4371	THEODORE-PRINGLE OPTL IN REAL...OPTICAL GOODS-RETAIL
4371	WESTERN UNION AGENT LOCATION...MONEY TRANSFER SERVICE
4371	WESTERN UNION AGENT LOCATION...MONEY ORDER SERVICE
4371	WINE RACK...WINES-RETAIL
4371	WINE RACK...LIQUORS-RETAIL
4379	BEST BUY...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
4379	BEST BUY...CELLULAR TELEPHONES (SERVICES)
4380	MR LUBE...AUTOMOBILE LUBRICATION SERVICE
4387	BULKBARN...FOOD PRODUCTS (WHOLESALE)
4387	BULKBARN...GROCERS-RETAIL
4388	GARDEN BUFFET...RESTAURANTS
4388	SLEEP COUNTRY CANADA...MATTRESSES
4395	MC DONALD'S...RESTAURANTS
4395	MC DONALD'S...FOODS-CARRY OUT
4411	COSTCO PHARMACY...PHARMACIES
4411	COSTCO WHOLESALE...WHOLESALE CLUBS
4411	COSTCO WHOLESALE...GROCERS-WHOLESALE
4411	WIRELESS ETC...CELLULAR TELEPHONES (SERVICES)
4411	WIRELESS ETC...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
4450	BOSTON PIZZA...FOODS-CARRY OUT
4450	BOSTON PIZZA...PIZZA
4450	CO-OPERATORS...INSURANCE-GROUP
4450	CO-OPERATORS...INSURANCE CONSULTANTS & ADVISORS
4450	CONNECT HEARING...EAR MOLDS & PROTECTIVE DEVICES
4450	CONNECT HEARING...HEARING IMPAIRED EQUIPMENT & SUPPLIES
4450	MONEY MART...CHECK CASHING SERVICE
4450	MONEY MART...PAYDAY LOANS
4450	PXO WINDSER...BEADS (WHOLESALE)
4450	QUAN NGUYEN...HEALTH SERVICES
4450	QUAN NGUYEN...INSURANCE
4450	QUESADA BURRITOS TACOS...FOODS-CARRY OUT
4450	QUESADA BURRITOS TACOS...RESTAURANTS
4450	STARBUCKS...COFFEE SHOPS
4450	STARBUCKS...COFFEE & TEA
4450	SWISS CHALET ROTISSERIE/GRILL...FOODS-CARRY OUT
4450	SWISS CHALET ROTISSERIE/GRILL...RESTAURANTS
4450	TENKO SUSHI...RESTAURANTS
4450	WENDY'S...RESTAURANTS
4450	WENDY'S...FOODS-CARRY OUT
4450	WESTERN UNION AGENT LOCATION...MONEY TRANSFER SERVICE
4450	WESTERN UNION AGENT LOCATION...MONEY ORDER SERVICE

2075 R COLLAVINO...RESIDENTIAL
4215 CASAGRANDE GRANITE MARBLE...TILE-CERAMIC-CONTRACTORS & DEALERS
4215 CASAGRANDE GRANITE MARBLE...MARBLE PRODUCTS-NATURAL-MANUFACTURERS
4490 OPEN BIBLE FAITH FELLOWSHIP...CHURCHES

NO LISTING FOUND

1925 HOME DEPOT...HOME CENTERS
 1925 HOME DEPOT...HOME IMPROVEMENTS
 1925 SUBWAY...CATERERS
 1925 SUBWAY...FOODS-CARRY OUT
 1940 A PATTERSON...RESIDENTIAL
 2010 ALEXANDRE ALLEN...RESIDENTIAL
 2098 INNKEEPER MOTEL...VACATION RENTALS
 2098 INNKEEPER MOTEL...HOTELS & MOTELS
 2130 LEXINGTON INN-SUITES-WINDSOR...MOTELS & HOTELS RESERVATIONS
 2130 LEXINGTON INN-SUITES-WINDSOR...HOTELS & MOTELS
 2225 TRAVELODGE BY WYNDHAM WINDSOR...HOTELS & MOTELS
 2250 APPLEBEE'S...FOODS-CARRY OUT
 2295 ATM...AUTOMATED TELLER MACHINES
 2295 PETRO-CANADA...ALTERNATIVE FUELS

176 total records. Part 1 of 3

3864 D WILLIAMS...RESIDENTIAL
 3864 EXCELLENT MARINE-OFFSHORE SVC...MARINE EQUIPMENT & SUPPLIES
 3864 EXCELLENT MARINE-OFFSHORE SVC...SERVICES NEC
 3864 M MATI...RESIDENTIAL
 3873 BURGER FACTORY...FOODS-CARRY OUT
 3873 NIN NAILS...BEAUTY SALONS
 3873 PERSONAL SERVICE COFFEE WND SR...COFFEE SHOPS
 3873 T L TAX & FINANCE...ACCOUNTING & BOOKKEEPING GENERAL SVC
 3873 T L TAX & FINANCE...TAX RETURN PREPARATION & FILING
 3880 SUPREME AUTO WASH...CAR WASHING & POLISHING
 3895 LUNAR INDUSTRIAL SUPPLIES...TOOLS-NEW & USED
 3898 GLASS MASTER WINDSOR...MIRRORS
 3898 GLASS MASTER WINDSOR...GLASS-AUTO PLATE & WINDOW & ETC
 3898 MOTIONS 1...DANCING SUPPLIES
 3898 MOTIONS 1...SPORTING GOODS-RETAIL
 3898 WILFRED LUCIER...RESIDENTIAL
 3900 D L CUSTOMER FAB INC...ASSEMBLY & FABRICATING SERVICE (MFRS)
 3900 D L CUSTOMER FAB INC...HEATING CONTRACTORS
 3900 GREAT LAKES WINDOWS DOORS...WINDOWS
 3900 GREAT LAKES WINDOWS DOORS...SOLARIUMS SUNROOMS & ATRIUMS
 3900 NANCY PATTISON'S DANCE WORLD...EXERCISE & PHYSICAL FITNESS PROGRAMS
 3911 J J AUTO SALES & SVC...AUTOMOBILE REPAIRING & SERVICE
 3911 ONTARIO STOP-RUST...RUST PREVENTIVES & REMOVERS (WHLs)
 3911 ONTARIO STOP-RUST...AUTOMOBILE REPAIRING & SERVICE
 3918 CULLIGAN WATER CONDITIONING...WATER SOFTENING EQUIPMENT SVC & SUPLS
 3918 CULLIGAN WATER CONDITIONING...WATER TREATMENT EQUIP SVC & SUPLS
 3957 TAMAR BUILDING PRODUCTS...WINDOWS
 3957 TAMAR BUILDING PRODUCTS...BUILDING MATERIALS
 3998 TIM HORTONS...COFFEE & TEA
 3998 TIM HORTONS...DOUGHNUTS
 4040 DON RUSTON AUTO APPRAISAL SVC...AUTOMOBILE APPRAISERS
 4044 M E HEATHERINGTON...RESIDENTIAL
 4044 N SMEDDLIE...RESIDENTIAL
 4044 S DESROCHES...RESIDENTIAL
 4050 CEA AUDIO VIDEO...AUDIO-VISUAL EQUIPMENT & SUPLS (WHLs)
 4050 CEA AUDIO VIDEO...MOTION PICTURE FILM-STORAGE
 4050 DESJARDINS GLENN BONDY AGT...INSURANCE
 4050 DESJARDINS GLENN BONDY AGT...FEDERAL GOVERNMENT CONTRACTORS
 4050 JUST JUNK...FEDERAL GOVERNMENT CONTRACTORS
 4050 MAD WAX WINDSOR INC...SKIN TREATMENTS
 4050 SCULPTEDYOU...PATIO & DECK BUILDERS
 4050 TIMLIN'S NAILS SPA...BEAUTY SALONS
 4050 TIMLIN'S NAILS SPA...MANICURING
 4050 YOGA RECESS...EXERCISE & PHYSICAL FITNESS PROGRAMS
 4072 APPLIANCE SHOPPE...AUTOMOBILE RADIO & STEREO SYSTS-SLS/SVC
 4072 AZAR ABEE OD...OPTICAL GOODS-RETAIL
 4072 AZAR ABEE OD...OPTICIANS
 4072 HARVEY KARA OD...OPTICAL GOODS-RETAIL
 4072 HARVEY KARA OD...OPTICIANS
 4072 LAROCQUE JAMIE OD...OPTICAL GOODS-RETAIL
 4072 LAROCQUE JAMIE OD...OPTICIANS
 4072 LIGHTING BOUTIQUE INC...APPLIANCES-HOUSEHOLD-SMALL-DEALERS
 4072 LIGHTING BOUTIQUE INC...COPPER (WHLs)
 4072 STIR CRAZY GRILLE INC...FOODS-CARRY OUT
 4072 WINDSOR VISION CTR...OPTICAL GOODS-RETAIL
 4072 WINDSOR VISION CTR...OPTICIANS
 4096 BEDROOM DEPOT...BEDSPREADS
 4096 BEDROOM DEPOT...FURNITURE-DEALERS-RETAIL
 4096 EB GAMES...VIDEO GAMES & EQUIPMENT-SALES & RENTAL
 4096 EB GAMES...GAMES & GAME SUPPLIES
 4110 CENTENNIAL WINDOWS DOORS...WINDOWS
 4110 CENTENNIAL WINDOWS DOORS...HOME IMPROVEMENTS
 4112 SWEET PEAS CHILDREN-MATERNITY...BALLOONS-NOVELTY & TOY
 4112 SWEET PEAS CHILDREN-MATERNITY...MATERNITY APPAREL
 4112 SWEET PEAS CHILDREN-MATERNITY...CLOTHING-RETAIL
 4112 SWEET PEAS CHILDREN-MATERNITY...BOUTIQUE ITEMS-RETAIL

Part 2 of 3

4114 HARMONY DAY SPA...BEAUTY SALONS
 4114 HARMONY DAY SPA...SKIN TREATMENTS
 4115 ALLSTATE INSURANCE CO-CANADA...INSURANCE-BOAT
 4115 ALLSTATE INSURANCE CO-CANADA...INSURANCE-HOMEOWNERS
 4115 ALLSTATE INSURANCE CO-CANADA...INSURANCE
 4115 ATM...AUTOMATED TELLER MACHINES
 4115 BOUCLAIR...VENETIAN BLINDS-RETAIL
 4115 BOUCLAIR...BED & BREAKFAST ACCOMMODATIONS
 4115 DENNIS J PETERS-TD FNCL PLNNR...FINANCIAL PLANNING CONSULTANTS
 4115 DENNIS J PETERS-TD FNCL PLNNR...INVESTMENTS
 4115 DOLLARAMA...SOCIAL SERVICE & WELFARE ORGANIZATIONS
 4115 DOLLARAMA...VARIETY STORES
 4115 F M COMMUNICATIONS...CELLULAR TELEPHONES (SERVICES)
 4115 F M COMMUNICATIONS...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
 4115 HR BLOCK...TAX RETURN PREPARATION & FILING
 4115 KELSEY'S...FOODS-CARRY OUT
 4115 RUNNING FACTORY...SPORTING GOODS-RETAIL
 4115 RUNNING FACTORY...MANUFACTURERS
 4115 RUNNING FACTORY...SHOES-RETAIL
 4115 T N NAIL SPA...BEAUTY SALONS
 4115 TD CANADA TRUST...REAL ESTATE LOANS
 4115 WINNERS...WOMEN'S APPAREL-RETAIL
 4115 WINNERS...E-COMMERCE
 4115 WINNERS...BALLOONS-NOVELTY & TOY
 4116 F C SOCCER SPORTS...SPORTING GOODS-RETAIL
 4116 F C SOCCER SPORTS...SPORTSWEAR-RETAIL
 4118 BELL CANADA...CELLULAR TELEPHONES (SERVICES)
 4118 BELL CANADA...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
 4120 MM FOOD MARKET...GROCERS-RETAIL
 4120 MM FOOD MARKET...FROZEN FOODS-RETAIL
 4122 MODIFY HAIR STUDIO...BEAUTY SALONS
 4124 PHOENIX JEWELLERS...JEWELERS-RETAIL
 4124 PHOENIX JEWELLERS...JEWELRY-REPAIRING
 4140 AW CANADA...FOODS-CARRY OUT
 4140 DAN DAN ASIAN DINER...FOODS-CARRY OUT
 4140 DOLLAR TREE...E-COMMERCE
 4140 DOLLAR TREE...VARIETY STORES
 4140 LONE STAR TEXAS GRILL...FOODS-CARRY OUT
 4140 MY INSURANCE BROKER...INSURANCE
 4140 PITA PIT...FOODS-CARRY OUT
 4150 CANADIAN TIRE...BUILDING MATERIALS
 4150 CANADIAN TIRE...E-COMMERCE
 4150 WRANK ENTERPRISE INC...BUILDING MATERIALS
 4155 THYSSEN KRUPP...WRECKER SERVICE
 4155 THYSSEN KRUPP...AUTOMOBILE WRECKING (WHLS)
 4185 HIP HOP NAILS...MANICURING
 4315 PIER 1 IMPORTS...SOCIAL SERVICE & WELFARE ORGANIZATIONS
 4315 PIER 1 IMPORTS...FURNITURE-DEALERS-RETAIL
 4318 JOSEPH'S FARM MARKET SOUTHSIDE...FRUITS & VEGETABLES & PRODUCE-RETAIL
 4320 BURGER KING...FOODS-CARRY OUT
 4322 VALUE VILLAGE...SOCIAL SERVICE & WELFARE ORGANIZATIONS
 4322 VALUE VILLAGE...SECOND HAND STORES
 4324 HOME SENSE...FURNITURE-DEALERS-RETAIL
 4324 HOME SENSE...MAPPING SERVICES (WHLS)
 4328 CORA...FOODS-CARRY OUT
 4328 CORA...BED & BREAKFAST ACCOMMODATIONS
 4330 PLANET FITNESS...HEALTH CLUBS STUDIOS & GYMNASIUMS
 4339 MICHAELS...ARTS & CRAFTS-WHOLESALE
 4339 MICHAELS...LEATHER GOODS-MANUFACTURERS
 4340 ATM...AUTOMATED TELLER MACHINES
 4340 PETRO-CANADA...ENERGY CONSERVATION PRODS-SVCS-SYSTEMS
 4340 PETRO-CANADA...ALTERNATIVE FUELS
 4371 COINSTAR...COIN & BILL COUNTING/SORTING SVC KIOSKS
 4371 DR E V RANJIT MEDICINE PRO CRP...DENTISTS
 4371 LOBLAWS PHARMACY...PHARMACIES
 4371 MOBILE SHOP...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
 4371 MOBILE SHOP...CELLULAR TELEPHONES (SERVICES)
 4371 REAL CANADIAN SUPERSTORE...FRUITS & VEGETABLES & PRODUCE-RETAIL

Part 3 of 3

4371 REAL CANADIAN SUPERSTORE...GROCERS-RETAIL
 4371 SYLVAN LEARNING SATELLITE...TUTORING
 4371 SYLVAN LEARNING SATELLITE...EDUCATIONAL SERVICE-BUSINESS
 4371 THEODORE-PRINGLE OPTL IN REAL...OPTICAL GOODS-RETAIL
 4371 THEODORE-PRINGLE OPTL IN REAL...OPTICIANS
 4371 WESTERN UNION AGENT LOCATION...MONEY ORDER SERVICE
 4371 WINE RACK...BARS
 4371 WINE RACK...LIQUORS-RETAIL
 4379 BEST BUY...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
 4379 BEST BUY...CELLULAR TELEPHONES (SERVICES)
 4380 MR LUBE...AUTOMOBILE REPAIRING & SERVICE
 4387 BULK BARN...HEALTH FOOD PRODUCTS-WHOLESALE
 4387 BULK BARN...DELICATESSENS
 4388 GARDEN BUFFET...FOODS-CARRY OUT
 4388 SLEEP COUNTRY CANADA...FURNITURE-DEALERS-RETAIL
 4395 MC DONALD'S...FOODS-CARRY OUT
 4411 COSTCO PHARMACY...PHARMACIES
 4411 COSTCO TIRE CENTER...TIRE-DEALERS-RETAIL
 4411 COSTCO WHOLESALE...GROCERS-WHOLESALE
 4411 COSTCO WHOLESALE...HEARING AIDS
 4411 WIRELESS ETC...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
 4411 WIRELESS ETC...CELLULAR TELEPHONES (SERVICES)
 4450 ARAMESH DAY SPA...PATIO & DECK BUILDERS
 4450 BOSTON PIZZA...FOODS-CARRY OUT
 4450 BOSTON PIZZA...HOTELS & MOTELS
 4450 CO-OPERATORS...FEDERAL GOVERNMENT CONTRACTORS
 4450 CO-OPERATORS...INSURANCE-GROUP
 4450 CONNECT HEARING...EXPORTERS (WHLS)
 4450 CONNECT HEARING...HEARING AIDS
 4450 MONEY MART...CHECK CASHING SERVICE
 4450 MONEY MART...LOANS
 4450 PXO WINDSER...BEADS (WHLS)
 4450 QUAN NGUYEN...HEALTH SERVICES
 4450 QUAN NGUYEN...INSURANCE
 4450 QUESADA BURRITO...FOODS-CARRY OUT
 4450 STARBUCKS...COFFEE & TEA
 4450 STARBUCKS...COFFEE SHOPS
 4450 SWISS CHALET ROTISSERIE/GRILL...FOODS-CARRY OUT
 4450 TENKO SUSHI...FOODS-CARRY OUT
 4450 WENDY'S...FOODS-CARRY OUT
 4450 WESTERN UNION AGENT LOCATION...MONEY ORDER SERVICE
 4450 WESTERN UNION AGENT LOCATION...MONEY ORDER SYSTEMS

4145ACME NEON SIGNS LTD...SIGN MFG

4145ACME NEON SIGNS LTD...OTHER SVCS RELATED TO ADVERTISING

4490WINDSOR CHRISTIAN FELLOWSHIP ...RELIGIOUS ORGANIZATION

NO LISTING FOUND

1925 HOME DEPOT...HOME CENTERS
1925 HOME DEPOT...GENERAL RENTAL CENTERS
1925 HOME DEPOT...OTHER BUILDING MATERIAL DEALERS
1925 HOME DEPOT TOOL RENTAL...RESIDENTIAL REMODELERS
1925 HOME DEPOT TOOL RENTAL...GENERAL RENTAL CENTERS
1925 SUBWAY...FULLSERVICE RESTAURANTS
1925 SUBWAY...LIMITEDSERVICE RESTAURANTS
1970 ALDO POLIDORI CONSTRUCTION LTD...COMMERCIAL BUILDING
CONSTRUCTION
2098 INNKEEPER...HOTELS & MOTELS, EXCEPT CASINO HOTELS
2098 INNKEEPER MOTEL...HOTELS & MOTELS, EXCEPT CASINO HOTELS
2098 INNKEEPER MOTEL...ALL OTHER TRAVELER ACCOMMODATION
2130 HOWARD JOHNSON...HOTELS & MOTELS, EXCEPT CASINO HOTELS
2130 HOWARD JOHNSON EXPRESS INN...HOTELS & MOTELS, EXCEPT CASINO
HOTELS
2130 LEXINGTON INN-SUITES-WINDSOR...HOTELS & MOTELS, EXCEPT CASINO
HOTELS
2225 RAMADA LIMITED WINDSOR...HOTELS & MOTELS, EXCEPT CASINO HOTELS
2225 RAMADA-SOUTH...HOTELS & MOTELS, EXCEPT CASINO HOTELS
2250 APPLEBEE'S...FULL-SERVICE RESTAURANTS
2250 APPLEBEE'S NEIGHBORHOOD GRILL...FULLSERVICE RESTAURANTS
2250 APPLEBEE'S NEIGHBORHOOD GRILL...CATERERS
2250 APPLEBEE'S NEIGHBORHOOD GRILL...FULL-SERVICE RESTAURANTS
2250 APPLEBEE'S TO GO...FULL-SERVICE RESTAURANTS
2295 DIGITAL ELECTRIC CO...ELECTRICAL CONTRS
2295 PETRO-CANADA...OTHER GASOLINE STATIONS
2295 PETRO-CANADA...ALTERNATIVE FUELS

195 total records. Part 1 of 4
3869 LEWIS INSUL-METAL SYSTEMS INC...REMEDATION SVCS
3869 LEWIS INSUL-METAL SYSTEMS INC...DRYWALL & INSULATION CONTRS
3873 ATI BUILDING MATERIALS INC...HOME CENTERS
3873 LA SILA BAKERY PIZZERIA...RETAIL BAKERIES
3873 PERSONAL SERVICE COFFEE WNSDR...SNACK & NONALCOHOLIC
BEVERAGE BARS
3873 WIND MOBILE WINDSOR...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)
3895 LUNAR INDUSTRIAL SUPPLIES...INDUSTRIAL MACHINERY MERCHANT WHOLS
3898 GLASS MASTER...ALL OTHER HOME FURNISHINGS STORES
3898 GLASS MASTER...AUTOMOTIVE GLASS REPLACEMENT SHOPS
3898 MOTIONS 1...GIFT, NOVELTY, & SOUVENIR STORES
3898 MOTIONS 1...OTHER CLOTHING STORES
3898 MOTIONS 1...CLOTHING ACCESSORIES STORES
3900 D L CUSTOMER FAB INC...ALL OTHER MISC MFG
3900 DUAL-PANE INC...OFFICES OF OTHER HOLDING COMPANIES
3900 GREAT LAKES WINDOWS & DOORS...METAL WINDOW & DOOR MFG
3900 NANCY PATTISON'S DANCE WORLD...DIET & WEIGHT REDUCING CENTERS
3900 NANCY PATTISON'S DANCE WORLD...FINE ART SCHOOLS
3911 J J AUTO SALES & SVC...GENERAL AUTOMOTIVE REPAIR
3911 ONTARIO STOP-RUST...ALL OTHER AUTOMOTIVE REPAIR & MAINTENANCE
3911 ONTARIO STOP-RUST...AUTOMOTIVE BODY & INTERIOR REPAIR
3911 ONTARIO STOP-RUST...OTHER CHEMICAL MERCHANT WHOLS
3918 CULLIGAN WATER CONDITIONING...ALL OTHER BUSINESS SUPPORT SVCS
3918 ETNA CABINET WOODWORK LTD...FINISH CARPENTRY CONTRS
3918 ETNA CABINET & WOODWORK LTD...FINISH CARPENTRY CONTRS
3918 INNOPURE THE DRINKING WATER...ALL OTHER SPECIALTY FOOD STORES
3951 CHA-CO TRAILS...INTERURBAN & RURAL BUS TRANSPORTATION
3951 CHATHAM COACH LINES...CHARTER BUS INDUSTRY
3951 GREYHOUND COURIER EXPRESS...COURIERS
3957 TAMAR BUILDING PRODUCTS...MISC NONMETALLIC MINERAL PRODS
3957 TAMAR BUILDING PRODUCTS...OTHER BUILDING MATERIAL DEALERS
3957 TAMAR BUILDING PRODUCTS...HOME CENTERS
3966 SPLENDOR POOLS...STORE RETAILERS NOT SPECIFIED ELSEWHERE
3966 SPLENDOR POOLS...COMMERCIAL BUILDING CONSTRUCTION
3990 AIR LIQUIDE CANADA...INDUSTRIAL GAS MFG
3990 AIR LIQUIDE CANADA...WHOLESALEINDUSTRIAL MACHINERY & EQUIPMENT
3990 AIR LIQUIDE CANADA...WELDING & SOLDERING EQUIP MFG
3990 DTL WELDER REPAIR LTD...OTHER HOUSEHOLD GOODS REPAIR & MAINTENANCE
3990 GREAT LAKES WINDOWS DOORS...METAL WINDOW & DOOR MFG
3990 GREAT LAKES WINDOWS DOORS...OTHER BUILDING MATERIAL DEALERS
3998 TIM HORTONS...SNACK & NONALCOHOLIC BEVERAGE BARS
3998 TIM HORTONS...ALL OTHER SPECIALTY FOOD STORES
4040 ALL SEASONS MOTEL...HOTELS & MOTELS, EXCEPT CASINO HOTELS
4040 ALL SEASONS MOTEL...ALL OTHER TRAVELER ACCOMMODATION
4040 CHAMPION CONSULTING CO-CANADA...OTHER MANAGEMENT CONSULTING
SVCS
4050 BONDY GLENN AGT...INSURANCE AGENCIES & BROKERAGES
4050 HOME STYLING ACCESSORIES INC...OTHER NONDURABLE GOODS
MERCHANT WHOLS
4050 PAK MAIL...ALL OTHER PROFESSIONAL & TECHNICAL SVCS
4050 PAK MAIL...MAILORDER HOUSES
4050 PAKMAIL WINDSOR...BUSINESS SERVICE
4050 TIMLIN'S NAILS SPA...BEAUTY SALONS
4050 U-HAUL NEIGHBORHOOD DEALER...NEWSPAPER PUBLISHERS
4050 U-HAUL NEIGHBORHOOD DEALER...TRUCK, TRAILER, & RV RENTAL &
LEASING
4050 WALKER CONVENIENCE...CONVENIENCE STORES
4055 FAST AS FLITE...OTHER SPECIALIZED TRUCKING, LONG-DISTANCE
4055 YRC REIMER...OTHER SPECIALIZED TRUCKING, LONGDISTANCE
4072 APPLIANCE SHOPPE...HOUSEHOLD APPLIANCE STORES
4072 FACTORY APPLIANCE SVC INC...HOUSEHOLD APPLIANCE STORES
4072 FACTORY APPLIANCE SVC INC...APPLIANCE REPAIR & MAINTENANCE
4072 LIGHTING BOUTIQUE INC...HOUSEHOLD APPLIANCE STORES
4072 LIGHTING BOUTIQUE INC...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
4072 RAY'S FANS...HOUSEHOLD APPLIANCE STORES

Part 2 of 4

4072	STIR CRAZY GRILLE INC...FULLSERVICE RESTAURANTS
4096	BEDROOM DEPOT...FURNITURE STORES
4096	EB GAMES...RADIO, TV & OTHER ELECTRONICS STORES
4096	EB GAMES...HOBBY, TOY, & GAME STORES
4096	KAZWEAR SWIMWEAR...CLOTHING ACCESSORIES STORES
4110	BANKROLL FINANCIAL...OFFICE EQUIP MERCHANT WHOLS
4110	BANKROLL FINANCIAL...CONSUMER LENDING
4110	CENTENNIAL WINDOWS DOORS...OTHER BUILDING MATERIAL DEALERS
4110	CENTENNIAL WINDOWS LTD...RESIDENTIAL REMODELERS
4110	CENTENNIAL WINDOWS LTD...OTHER BUILDING MATERIAL DEALERS
4112	SWEET PEAS CHILDREN-MATERNITY...USED MERCHANDISE STORES
4112	SWEET PEAS CHILDREN-MATERNITY...WOMEN'S CLOTHING STORES
4114	HARMONY DAY SPA...FITNESS & RECREATIONAL SPORTS CENTERS
4114	HARMONY DAY SPA...BEAUTY SALONS
4115	ALLSTAE INSURANCE...INSURANCE AGENCIES & BROKERAGES
4115	ALLSTATE INSURANCE CO-CANADA...INSURANCE AGENCIES & BROKERAGES
4115	ALLSTATE INSURANCE CO-CANADA...ALL OTHER INSURANCE RELATED ACTIVITIES
4115	BOUCLAIR...OTHER NONDURABLE GOODS MERCHANT WHOLS
4115	BOUCLAIR INC...OTHER NONDURABLE GOODS MERCHANT WHOLS
4115	CASEY'S GRILL BAR...FULLSERVICE RESTAURANTS
4115	F M COMMUNICATIONS...RADIO, TV & OTHER ELECTRONICS STORES
4115	F M COMMUNICATIONS...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)
4115	FUTURE SHOP...DEPARTMENT STORES, EXCEPT DISCOUNT
4115	FUTURE SHOP...RADIO, TV & OTHER ELECTRONICS STORES
4115	HR BLOCK...TAX PREPARATION SVCS
4115	NEW BALANCE...SHOE STORES
4115	PARTY CITY...GIFT, NOVELTY, & SOUVENIR STORES
4115	PARTY PACKAGERS...GIFT, NOVELTY, & SOUVENIR STORES
4115	T N NAIL SPA...BEAUTY SALONS
4115	WALKER ROAD AGENCY...INSURANCE
4115	WINNERS...DEPARTMENT STORES, EXCEPT DISCOUNT
4115	WINNERS...FAMILY CLOTHING STORES
4118	BELL...RADIO, TV & OTHER ELECTRONICS STORES
4118	BELL...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)
4120	M M MEAT SHOPS...MEAT MARKETS
4120	M M MEAT SHOPS...SUPERMARKETS & OTHER GROCERY STORES
4120	MM FOOD MARKET...OTHER DIRECT SELLING ESTABLISHMENTS
4122	MIRROR IMAGE...BEAUTY SALONS
4124	PHOENIX JEWELLERS...OTHER HOUSEHOLD GOODS REPAIR & MAINTENANCE
4124	PHOENIX JEWELLERS...JEWELRY STORES
4126	COMPUTER REHAB CTR...COMPUTER & OFFICE MACHINE REPAIR
4126	FOR YOUR FUR KIDS...FARM SUPPLIES MERCHANT WHOLS
4126	FOR YOUR FUR KIDS...PET & PET SUPPLIES STORES
4126	FOR YOUR FUR KIDS...PET WASHING & GROOMING
4140	AW CANADA...FULL-SERVICE RESTAURANTS
4140	DOLLAR TREE...ALL OTHER GENERAL MERCHANDISE STORES
4140	LONE STAR GROUP...FULLSERVICE RESTAURANTS
4140	MY INSURANCE BROKER...INSURANCE AGENCIES & BROKERAGES
4140	PITA PIT...FULLSERVICE RESTAURANTS
4150	CANADIAN TIRE...DEPARTMENT STORES, EXCEPT DISCOUNT
4150	CANADIAN TIRE...AUTOMOTIVE PARTS & ACCESSORIES STORES
4150	WRANK ENTERPRISE INC...HARDWARE STORES
4155	MODERN MOLD LTD...SPECIAL TOOL, DIE, JIG, & FIXTURE MFG
4165	MILLENNIUM GLOBAL MARKETING...UNCLASSIFIED
4185	TATE INDUSTRIAL SALES...INDUSTRIAL MACHINERY MERCHANT WHOLS
4185	TATE INDUSTRIAL SALES...MISC GENERAL PURPOSE MACHINERY MFG
4311	BURGER KING...LIMITEDSERVICE RESTAURANTS
4311	BURGER KING...FULLSERVICE RESTAURANTS
4311	VALUE VILLAGE...DISCOUNT DEPARTMENT STORES
4311	VALUE VILLAGE...USED MERCHANDISE STORES
4315	PIER 1 IMPORTS...FURNITURE STORES
4315	PIER 1 IMPORTS...DISCOUNT DEPARTMENT STORES
4320	BURGER KING...FULL-SERVICE RESTAURANTS
4322	VALUE VILLAGE...USED MERCHANDISE STORES
4324	HOME SENSE...FURNITURE STORES
4324	HOME SENSE...INTERIOR DESIGN SVCS

Part 3 of 4

4326	BULK BARN FOODS...GENERAL LINE GROCERY MERCHANT WHOLS
4326	BULK BARN FOODS...PACKAGED FROZEN FOOD MERCHANT WHOLS
4328	CORA'S BREAKFAST LUNCH...BED&BREAKFAST INNS
4328	CORA'S BREAKFAST LUNCH...FULLSERVICE RESTAURANTS
4330	JYSK LINEN FURNITURE INC...ALL OTHER HOME FURNISHINGS STORES
4331	BOMBAY CO INC...FURNITURE STORES
4331	HOME OUTFITTERS...FURNITURE STORES
4331	HOME OUTFITTERS...DEPARTMENT STORES, EXCEPT DISCOUNT
4339	MICHAEL'S ARTS CRAFTS...HOBBY, TOY, & GAME STORES
4340	PETRO-CANADA...OTHER GASOLINE STATIONS
4340	SUNCOR ENERGY PRODUCTS...PLUMBING & HVAC CONTRS
4347	DESIGNER DEPOT...MEN'S CLOTHING STORES
4371	DRUGSTORE PHARMACY...PHARMACIES & DRUG STORES
4371	DRY CLEANER...DRYCLEANING & LAUNDRY SVCS
4371	DRY CLEANER...OTHER CLOTHING STORES
4371	GOOD LIFE FITNESS CLUB...FITNESS & RECREATIONAL SPORTS CENTERS
4371	GOOD LIFE FITNESS CLUB...DIET & WEIGHT REDUCING CENTERS
4371	GOODLIFE FITNESS CLUBS...DIET & WEIGHT REDUCING CENTERS
4371	HR BLOCK...TAX RETURN PREPARATION & FILING
4371	LOBLAW PHARMACY...PHARMACIES & DRUG STORES
4371	RANJITS MEDICAL CLINIC...FREESTANDING EMERGENCY MEDICAL CENTERS
4371	REAL CANADIAN SUPERSTORE...OPTICAL GOODS STORES
4371	REAL CANADIAN SUPERSTORE...SUPERMARKETS & OTHER GROCERY STORES
4371	REAL CANADIAN SUPERSTORE...FLORISTS
4371	WINE RACK...BEER, WINE, & LIQUOR STORES
4379	BEST BUY...FURNITURE MERCHANT WHOLS
4379	BEST BUY...RADIO, TV & OTHER ELECTRONICS STORES
4380	MR LUBE...AUTOMOTIVE OIL CHANGE & LUBRICATION SHOPS
4387	BULK BARN FOODS...SUPERMARKETS & OTHER GROCERY STORES
4387	SHOE CO...SHOE STORES
4388	GARDEN BUFFET...FULLSERVICE RESTAURANTS
4388	HOOTERS...LIMITEDSERVICE RESTAURANTS
4388	HOOTERS...FULLSERVICE RESTAURANTS
4388	HOOTERS OF WINDSOR...FULL-SERVICE RESTAURANTS
4395	MC DONALD'S...LIMITEDSERVICE RESTAURANTS
4395	MC DONALD'S...FULL-SERVICE RESTAURANTS
4395	MC DONALD'S...FULLSERVICE RESTAURANTS
4411	COSTCO...DISCOUNT DEPARTMENT STORES
4411	COSTCO...SUPERMARKETS & OTHER GROCERY STORES
4411	COSTCO WHOLESALE...OPTICAL GOODS STORES
4411	PROFESSIONAL WAREHOUSE DEMONST...ALL OTHER SUPPORT SVCS
4450	BOSTON PIZZA...FULL-SERVICE RESTAURANTS
4450	BOSTON PIZZA...LIMITEDSERVICE RESTAURANTS
4450	BOSTON PIZZA...FULLSERVICE RESTAURANTS
4450	CHUCK E CHEESE'S...FULLSERVICE RESTAURANTS
4450	CHUCK E CHEESE'S...FULL-SERVICE RESTAURANTS
4450	EAST SIDE AUTO RECYCLING WRHSE...USED MOTOR VEHICLE PARTS MERCHANT WHOLS
4450	FANTASTIC SAM'S...BEAUTY SALONS
4450	HERBAL MAGIC WEIGHT LOSS...ALL OTHER SPECIALTY FOOD STORES
4450	JOHNSON INC...INSURANCE AGENCIES & BROKERAGES
4450	MONEY MART...FINANCIAL TRANSACTION PROCESSING & CLEARING
4450	NEW BALANCE WINDSOR...OTHER CLOTHING STORES
4450	NEW BALANCE WINDSOR...SHOE STORES
4450	ONTARIO INSURANCE BROKERS LTD...INSURANCE AGENCIES & BROKERAGES
4450	ONTARIO MORTGAGE ACTION CTR...REAL ESTATE CREDIT
4450	QUESADA BURRITO...RESTAURANTS
4450	QUIZNOS...FULLSERVICE RESTAURANTS
4450	QUIZNOS...LIMITEDSERVICE RESTAURANTS
4450	SHILLINGTON ROWLANDS INSURANCE...INSURANCE AGENCIES & BROKERAGES
4450	SOURCE...RADIO, TV & OTHER ELECTRONICS STORES
4450	STARBUCKS...SNACK & NONALCOHOLIC BEVERAGE BARS
4450	STARBUCKS...ALL OTHER SPECIALTY FOOD STORES
4450	SWISS CHALET ROTISSERIE/GRILL...LIMITEDSERVICE RESTAURANTS
4450	SWISS CHALET ROTISSERIE/GRILL...FULLSERVICE RESTAURANTS
4450	TENKO SUSHI...FULLSERVICE RESTAURANTS

Part 4 of 4

- 4450WENDY'S...FULLSERVICE RESTAURANTS
- 4450WENDY'S...LIMITEDSERVICE RESTAURANTS
- 4450WESTERN UNION...FINANCIAL TRANSACTION PROCESSING & CLEARING

- 4145ACME NEON SIGNS LTD...SIGN MFG
- 4237NAMCO MOLD FINISHING...SPECIAL TOOL, DIE, JIG, & FIXTURE MFG

NO LISTING FOUND

- 1970ALDO POLIDORI CONSTRUCTION LTD...COMMERCIAL BUILDING
CONSTRUCTION
- 2098INNKEEPER...HOTELS & MOTELS, EXCEPT CASINO HOTELS
- 2130HOWARD JOHNSON EXPRESS INN...HOTELS & MOTELS, EXCEPT CASINO
HOTELS
- 2225RAMADA LIMITED...HOTELS & MOTELS, EXCEPT CASINO HOTELS
- 2250APPLEBEE'S NEIGHBORHOOD GRILL...FULL-SERVICE RESTAURANTS
- 2250APPLEBEE'S TO GO...FULL-SERVICE RESTAURANTS
- 2295DIGITAL ELECTRIC CO...ELECTRICAL CONTRS
- 2295PETRO CANADA...OTHER GASOLINE STATIONS

91 total records. Part 1 of 2

3869 LEWIS INSUL-METAL SYSTEMS INC...DRYWALL & INSULATION CONTRS
 3873 ALL-TEMP INSULATIONS INC...HOME CENTERS
 3895 LUNAR INDUSTRIAL SUPPLIES...INDUSTRIAL MACHINERY MERCHANT WHOLS
 3898 GLASS MASTER...ALL OTHER HOME FURNISHINGS STORES
 3900 DUAL-PANE INC...OFFICES OF OTHER HOLDING COMPANIES
 3900 GREAT LAKES WINDOWS & DOORS...METAL WINDOW & DOOR MFG
 3900 NANCY PATTISON'S DANCE WORLD...FINE ART SCHOOLS
 3911 J & J AUTO SALES & SVC...GENERAL AUTOMOTIVE REPAIR
 3911 ONTARIO STOP-RUST...OTHER CHEMICAL MERCHANT WHOLS
 3918 DIGITAL GATEWAY...UNCLASSIFIED
 3918 ETNA CABINET & WOODWORK LTD...FINISH CARPENTRY CONTRS
 3918 INNOPURE THE DRINKING WATER...ALL OTHER SPECIALTY FOOD STORES
 3951 CHA-CO TRAILS...INTERURBAN & RURAL BUS TRANSPORTATION
 3951 CHATHAM COACH LINES...CHARTER BUS INDUSTRY
 3951 GREYHOUND CANADA...INTERURBAN & RURAL BUS TRANSPORTATION
 3957 TAMAR BUILDING PRODUCTS...MISC NONMETALLIC MINERAL PRODS
 3957 TAMAR BUILDING PRODUCTS LTD...UNCLASSIFIED
 3966 SPLENDOR POOLS...COMMERCIAL BUILDING CONSTRUCTION
 3990 AIR LIQUIDE...WHOLESALE-INDUSTRIAL MACHINERY & EQUIPMENT
 3990 DTL WELDER REPAIR LTD...OTHER HOUSEHOLD GOODS REPAIR & MAINTENANCE
 3991 CANADIANNA MOTOR HOTEL...HOTELS & MOTELS, EXCEPT CASINO HOTELS
 3998 TIM HORTONS...SNACK & NONALCOHOLIC BEVERAGE BARS
 4040 ALL SEASONS MOTEL...HOTELS & MOTELS, EXCEPT CASINO HOTELS
 4050 F M COMMUNICATIONS...WIRELESS TELECOMM CARRIERS (EXCEPT SATELLITE)
 4050 HOME STYLING ACCESSORIES INC...OTHER NONDURABLE GOODS
 MERCHANT WHOLS
 4050 INTERNET AUCTIONS...ALL OTHER PROFESSIONAL & TECHNICAL SVCS
 4050 PAKMAIL WINDSOR...PACKAGING & LABELING SVCS
 4050 WALKER CONVENIENCE...CONVENIENCE STORES
 4055 FAST AS FLITE...OTHER SPECIALIZED TRUCKING, LONG-DISTANCE
 4072 APPLIANCE SHOPPE...HOUSEHOLD APPLIANCE STORES
 4072 FACTORY APPLIANCE SVC INC...APPLIANCE REPAIR & MAINTENANCE
 4072 LIGHTING BOUTIQUE INC...HOUSEHOLD APPLIANCE STORES
 4096 CREATIVE LOOKS...BEAUTY SALONS
 4096 E B GAMES...RADIO, TV & OTHER ELECTRONICS STORES
 4096 EXTREME PITA...FULL-SERVICE RESTAURANTS
 4096 KAZWEAR SWIMWEAR...CLOTHING ACCESSORIES STORES
 4096 LA-Z-BOY...FURNITURE STORES
 4096 M & M MEAT SHOP...MEAT MARKETS
 4096 SIMPLY H2O...ALL OTHER BUSINESS SUPPORT SVCS
 4110 BANKROLL FINANCIAL...CONSUMER LENDING
 4114 HARMONY DAY SPA...FITNESS & RECREATIONAL SPORTS CENTERS
 4118 TEDDY'S SCRAPBOOK...HOBBY, TOY, & GAME STORES
 4124 PHOENIX JEWELERS...JEWELRY STORES
 4150 CANADIAN TIRE...AUTOMOTIVE PARTS & ACCESSORIES STORES
 4150 WRANK ENTERPRISE INC...HARDWARE STORES
 4155 MODERN MOLD LTD...SPECIAL TOOL, DIE, JIG, & FIXTURE MFG
 4165 BOREX PRECISION MACHINING INC...MACHINE SHOPS
 4165 MILLENIUM GLOBAL MARKETING...UNCLASSIFIED
 4165 ULTIMATE MANUFACTURED SYSTEMS...METAL CUTTING MACHINE TOOL MFG
 4165 WELDEX FABRICATING INC...FABRICATED STRUCTURAL METAL MFG
 4185 TATE INDUSTRIAL SALES...INDUSTRIAL MACHINERY MERCHANT WHOLS
 4315 PIER 1 IMPORTS...DISCOUNT DEPARTMENT STORES
 4320 BURGER KING...FULL-SERVICE RESTAURANTS
 4324 HOMESENSE...INTERIOR DESIGN SVCS
 4324 SILVER CREEK COML INTERIORS...NEW SINGLE-FAMILY GENERAL CONTRS
 4326 BULK BARN FOODS...GENERAL LINE GROCERY MERCHANT WHOLS
 4328 BAHAMA MAMMAS EUROPEAN TANNING...OTHER PERSONAL CARE SVCS
 4330 JYSK LINEN & FURNITURE INC...ALL OTHER HOME FURNISHINGS STORES
 4331 BOMBAY CO...FURNITURE STORES
 4331 HOME OUTFITTERS...DEPARTMENT STORES, EXCEPT DISCOUNT
 4339 MICHAELS ARTS & CRAFTS...HOBBY, TOY, & GAME STORES
 4340 SUNCOR ENERGY PRODUCTS...PLUMBING & HVAC CONTRS
 4347 DESIGNER DEPOT...DEPARTMENT STORES, EXCEPT DISCOUNT

Part 2 of 2

4371 DRUGSTORE PHARMACY...PHARMACIES & DRUG STORES
 4371 DRY CLEANERS & QUALITY SHOE...DRYCLEANING & LAUNDRY SVCS
 4371 GOODLIFE FITNESS CLUBS...DIET & WEIGHT REDUCING CENTERS
 4371 RANJIT'S MEDICAL CLINIC...FREESTANDING EMERGENCY MEDICAL CENTERS
 4371 REAL CANADIAN SUPERSTORE...FLORISTS
 4371 WINE RACK...BEER, WINE, & LIQUOR STORES
 4379 BEST BUY CANADA LTD...RADIO, TV & OTHER ELECTRONICS STORES
 4380 MR LUBE...AUTOMOTIVE OIL CHANGE & LUBRICATION SHOPS
 4387 SHOE CO...SHOE STORES
 4388 HOOTERS OF WINDSOR...FULL-SERVICE RESTAURANTS
 4395 MC DONALD'S...FULL-SERVICE RESTAURANTS
 4411 COSTCO WHOLESALE...DEPARTMENT STORES, EXCEPT DISCOUNT
 4411 COSTOC WHOLESALE...OPTICAL GOODS STORES
 4411 PROFESSIONAL WAREHOUSE DEMONST...ALL OTHER SUPPORT SVCS
 4450 BOSTON PIZZA...FULL-SERVICE RESTAURANTS
 4450 CHUCK E CHEESE...FULL-SERVICE RESTAURANTS
 4450 EAST SIDE AUTO RECYCLING WRHSE...USED MOTOR VEHICLE PARTS
 MERCHANT WHOLS
 4450 FANTASTIC SAM'S...BEAUTY SALONS
 4450 HERBAL MAGIC...ALL OTHER SPECIALTY FOOD STORES
 4450 MONEY MART...FINANCIAL TRANSACTION PROCESSING & CLEARING
 4450 NEW BALANCE WINDSOR...SHOE STORES
 4450 ONTARIO MORTGAGE ACTION CTR...REAL ESTATE CREDIT
 4450 QUIZNO'S SUBS...FULL-SERVICE RESTAURANTS
 4450 SHILLINGTON ROWLANDS INSURANCE...INSURANCE AGENCIES & BROKERAGES
 4450 SOURCE BY CIRCUIT CITY...RADIO, TV & OTHER ELECTRONICS STORES
 4450 STARBUCKS...SNACK & NONALCOHOLIC BEVERAGE BARS
 4450 SWISS CHALET ROTISSERIE/GRILL...FULL-SERVICE RESTAURANTS
 4450 WENDY'S...FULL-SERVICE RESTAURANTS

NO LISTINGS WITHIN RADIUS

201	(3)	71 Gaspar B NSJ1T6	978-9588	X	4237 Maslec Canada	▲972-7156
100		80 Bosmier K	734-7976		N9A6J3	
					4255 Detail & Design	▲957-0440
					(2000) N9A5J3	
307		Seneca St			4255 Signature	▲972-6472
					Contractors	
628		1420 Apartments			N9A6J3	
		-- Myre M N8W1A2	253-7693	(2)	-- Plumbing Now Inc	▲972-9876
		-- Caron J N8W1A2	255-9886	(3)	4295 Southwest Supply	▲972-7872
507	(1)	1420 Willard S	973-3962		Inc N9A6J3	
887	(1)	1420 Haviland S	971-9247	(6)	4381 E-Z-Y Way Self	▲972-5491
	(2)	1516 Patterson M	258-7571		Storage N9A6J3	
		1518 Cassan D	952-6996	(9)	4405 Ontario Water	▲250-0595
558		1536 Peczi L N8W1A3	253-6615	X	4405 Form & Build	▲256-9110
		1538 Horvath R	952-0958		Supply Inc	
193		1545 Walsh E N8W1A4	253-9055		N9A6J3	
	(1)	1636 Ganton B	258-0430	(2)	-- SKZ Landscaping	▲250-1664
650		1643 Mai A N8W1A6	252-0578	(1)	-- Single Source	▲251-0115
					Contracting	
000					Services Inc	
301		Service Road B		(1)	-- McGregor Haulage	▲966-9584
					Ltd	
831		9360 Apro Z	737-7417	X	4490 Windsor	▲972-5977
	(1)	9680 Desjardins S	737-9151		Chrstian	
378		9760 Pfeiffer E	737-1871		Fellowship	
		9960 Fredericks M	737-6148	X	N9A6J3	
		10040 Scaile L	737-6390		4595 Southwest Supply	▲972-7872
					Inc N9A6J3	
843						
419		Settler's St				
324					SEVENTH ST	
795						
		1104 Omole I	967-8150	(1)	6001 Lepera J	972-5457
509		1108 Brousseau C	967-9874			
		N9G2W7				
211		1112 Seip S N9G2W7	250-2046			
	(1)	1116 Banks L	957-9588		SEVILLE AVE	
	(1)	1124 Dyck J	962-3641			
472		1128 Black K N9G2W7	956-2791	(1)	3101 Docherty J	735-2703
		1132 Peng A	967-8778			
130		1136 Allen N	254-4735			
		1144 Lagace M N9G2W7	250-1138			
	(3)	1148 Lee J	250-5258		Sexton Side Rd	
748	(3)	1156 Carter J	967-9760			
727	(3)	1160 Randhawa D	972-0506		5450 Dworalschek J	
	(3)	1172 Polanco F	972-5332	(3)	5500 Ethier Serge	
467	(1)	1176 Altner Y	967-8434		Concrete &	
	(3)	1180 Weeratunga N	250-1932		Paving Ltd	
621	(3)	1184 Perera C	969-7330			
		1188 Vege R	962-4249			
		1204 Spence J N9G2W8	966-1698		Seymour Blvd	
112	(2)	1206 Charbonneau R	250-7396			
	(2)	1212 Gagnier L	972-7835		128 Ginmonte F	735-7282
488		1216 Graham C N9G2W8	969-5816		129 D'Alessandro J	735-4899
880	(1)	1220 Spadafora J	967-8053	(2)	1505 Grineau T	969-0497
		1224 Desrosier C	250-5576		1527 Dennison B	969-2021
282		N9G2W8			N8W5M7	
	(1)	1228 Dakin V	250-3895		1549 Knight T N8W5M7	966-6754
824		1232 George W N9G2W8	966-7365		1571 Chase B N8W5M7	250-1725
		1252 Campeau D N9G2W8	250-4883		1593 Pitt D N8W5M7	966-8560
		1256 Rodgers L N9G2W8	967-9492		1605 Melo M N8W5M7	250-5799
839		1264 Schembri B	967-9846	(1)	1623 Kwiatkowski S	972-5099
		N9G2W8			1641 Liang H N8W5M7	967-9379
703		1284 Moore G	251-1950		1659 Scaret E N8W5M7	967-0408
	(1)	1288 Heaton A	967-9283	(2)	1677 Matthews E	966-8634
	(1)	1292 Marcuz D	250-7238	(2)	1695 Parent A	966-8842
164						
017		SEVENTH CONCESSION RD			Seymour Cres	
116						
190					111 Badour M N8N4R6	979-2408
45	(2)	1650 Evon R	250-1638		113 Hermann F N8N4R6	979-4448
	X	4145 Acme Neon Signs	▲972-9220		114 Mariani M N8N4R6	979-4808
138		(Windsor) Ltd			116 Gungor B N8N4R6	735-9526
126		N9A6J3			117 Mucciaccio J	735-7381
	(2)	4185 FAHRHALL	▲969-7822		N8N4R6	
		MECHANICAL			118 Gagnon R N8N4R6	979-2742
16		CONTRACTORS			119 Dennison J N8N4R6	735-6337
31		LIMITED			120 Crowley C N8N4R6	979-9175
27	(3)	-- Fahr Industrial	▲969-7827		121 Marentette D	979-8500
		Services Inc			N8N4R6	
48		N9A6J3			122 Mastelotto J	735-5979
25		4215 Mettler Toledo	▲250-6472		N8N4R6	
70		Inc N9A6J3			126 Caro S N8N4R6	735-7398
30	(3)	-- Abell Pest	▲966-4707		127 Mastronardi J	735-5921
		Control Inc			N8N4R6	
41	(2)	-- Clarke Tool &	▲972-7424		131 Lam S N8N4R6	979-0216
05		Mold Inc			132 Burnett S	979-7701
	(1)	-- SKZ Landscaping	▲972-0725	(3)	134 Weisenbacher I	979-7547
72		4225 Units			N8N4R6	
	X	E Oakwood	▲966-5611		135 Lipari V N8N4R6	979-8843
		Restoration			136 Dordievskis S	979-5106
12		Services N9A6J3			N8N4X9	
75	(3)	-- Abell Pest	▲966-7967		137 Cantarutti P	735-5981
72		Control Inc			N8N4X9	
		N9A6J3			142 Ing R N8N4X9	979-6662
	(3)	-- AJ Machine Inc	▲972-6092		144 Hunter N	739-6153
		N9A6J3			146 Nantais A N8N4X9	735-1177
	(2)	-- Commercial	▲967-9000		148 Fantuz A N8N4X9	735-1177
		Maintenance			152 Cipolla P N8N4X9	735-9346
		Services Inc			154 Dallu H N8N4X9	735-5007
3	(2)	-- Complete Mobile	▲966-5948		156 Smith N N8N4X9	735-5178
2		Wash			158 Mancina T N8N4X9	979-5366
4	(2)	-- Casagrande	▲974-9321		160 Chauvin J	979-7791
5		Granite & Marble			162 Filipovic S	979-0608
0		Ltd			N8N4X9	
9	(1)	-- Signature	▲972-6472		162 Vidal A N8N4X9	735-3340
2		Contractors				
2		4237 Namco Mold	▲974-4860			
1		Finishing N9A6J3				
7	X	4237 Specialty Flame	▲250-7774			
		Hardening				
		Service N9A6J3				

Shadetree Cres

69	(2)	9210 Ryan W	734-6389	4445 A T Warehousing	966-7363
71		9220 Campagna A	978-2024	N9A6J3	
88		9230 Taitaro J N9A6Z6	734-1626		
88		9250 Longo B N9A6Z6	978-2487		
04		9260 Adams S N9A6Z6	734-6831		
14		9260 Jackson I N9A6Z6	734-6831		
26		9270 Oppio I N9A6Z6	734-7333		
00		9280 Fitzpatrick C	734-7799		
68		N9A6Z6			
36		9290 Deschamps J	978-3619		
51		N9A6Z6			
00					
16		Divine St			
32	X	1415 Sacred Heart	734-1255		
06		School N9J2E4			
98		1500 Dottie D N9J2E5	734-7445		
03					
84		Division Rd			
51					
85		490 Keg Restaurants	969-3146		
77		Ltd			
41	(3)	500 DAN KANE	969-6000		
06		CHEVROLET			
20		OLDSMOBILE			
07		CADILLAC LTD			
91		P.O. Box			
09		510 N9A 6M9	969-6000		
79	X	500 Dan Kane Leasing	969-6000		
54		N8X5E7			
86	X	700 Leon's Furniture	969-7403		
20	X	770 Kendan	966-1770		
66		Manufacturing			
66		Limited			
78	(1)	770 Convo Supply Ltd	250-5402		
38		850 Units			
32	X	TKA Fabco	969-9580		
12	(3)	Krupp Fabco	969-9581		
73	(2)	Thyssenkrupp	969-9580		
24		Fabco Stamping			
27	(8)	853 DM Industries	250-7627		
36		Canada Ltd N8W5R9			
18	(8)	853 Factory	969-5238		
19		Recreational			
16	X	Warehouse N8W5R9			
17		Windsor Memorial	969-4146		
19		Gardens Cemetery			
16		& Crematorium			
19	X	1181 Gas Lane	250-9053		
16	(3)	Performance Ford	250-8053		
19		Jaguar Land			
19		Rover			
12	(2)	1325 Donnelly K	967-1201		
18		1425 Amin U N8W5W9	967-0092		
08	X	1425 Skyline Motel	969-1060		
11		N8W5W9			
11	(3)	1825 Menard T	967-8839		
11	X	1830 Welcome	969-0320		
2		Traveller's			
9		Motel N8W1Z6			
9	(1)	1830 Patel C N8W1Z6	972-0590		
8	(2)	1950 Macecevic D	250-0915		
5		1965 Field C	969-6433		
5		1970 Polidori Aldo	735-5682		
9		Construction Ltd	966-5242		
9	(2)	2010 Lackner E N8W1Z9	969-9087		
9		2010 Kroeker J	250-5015		
9		2098 Innkeeper The	966-3845		
9	X	2130 Howard Johnson	250-4657		
9		Express N8W2A1			
9	X	2225 Ramada Ltd	969-7800		
9		Windsor Airport			
9	(2)	2250 Applebee's	974-1122		
9		Neighbourhood			
9	(5)	2295 Petro Canada	967-1077		
9		N8W1Z7			
9		2295 Digital Electric	969-0014		
9	(6)	2385 Jet Stream Car	250-5688		
9		Wash			
9		2414 Johnson's	969-9426		
9		Restaurant			
9	(5)	2414 Economy Inn	969-9935		
9		- Patel Harry	969-9935		
9		2415 Hanson Pipe And	966-0510		
9		Products Canada			
9	X	4325 Quality EDM	250-8494		
9		Service Inc			
9	X	4325 Ramson-Meta	969-3144		
9		Tools Ltd N9A6J3			
9		4325 Units			
9	(8)	342194 Ontario	969-3613		
9		Ltd N9A6J3			
9	X	4365 Tool & Die Inc	967-1342		
9		N9A6J3			
9	X	4375 Dempster's Bread	966-1171		
9		Division Of			
9		Canada Bread			
9		Company Limited			
9		N9A6J3			

588	3391	Haiwa Ted &	966-9996	3596	Hob's Auto	
540		Associates		(3)	Centre N8W3S4	250-4479
027		Community			Super Shine Auto	
260	(3)	Planners Inc		(2)	Centre	971-8002
305		N8W3R9			Champion Oil	972-7878
366	X	3395 P - Jays Video	972-6354	3603	Horn N N8W3S6	969-8558
370	(7)	3407 Walker Auto	985-6643	3612	Sherrin Williams	969-8558
370	X	3410 Fiero	972-4989	3615	Co The N8W3S7	969-8558
370		Conversions Inc		3615	Sassy Cuts By	967-1863
370		N8W3S3		3615	Sharon N8W3S6	967-1863
370		Impact Staffing		3615	Aiken Group	972-6228
370	(2)	3410 M.J.N. Restaurant	972-8932	3615	Windsor	972-6228
370	(3)	3419 Civa Stucco	969-8085		Lawnscaping	972-6228
370		Supply N8W3S2			P.O. Box 7325 STN	972-6228
370	X	3422 Hungry Wolf	969-5384		SANDWICH N9C 2E9	972-6228
370		Restaurant The	250-0811		Footlock	969-2536
370		N8W3S3			Orthotics	969-2536
370	3422	Time Out Bar &	250-9298		Mastrodicasa	969-2536
370	3423	George's Cutting	972-6055		Anthony	969-2536
370		Edge Flooring			Spine Joint &	969-2536
370	X	3448 Fenton's	972-6891		Sports Injuries	969-2536
370	(3)	3453 Bubic S	969-8030		Palazzi Oriental	972-7174
370		Exposure Decks			Rugs Inc N8W3S7	969-3941
370		And Fences			PALAZZI BROS	969-3941
370	(3)	3457 Lawrence W	966-5223		CARPET & TILE	969-3941
370		N8W3S2			LTD	969-3941
370		Pointebloune	967-8637		Way's Automotive	966-2020
370	(1)	3461 Mihali G	972-0571		Service N8W3S6	972-6234
370		3472 Pioneer	966-3323		Wheels Of	972-6234
370		Petroleum			Windsor Auto	972-6234
370	3473	Ferro Vince	969-4020		Sales Inc N8W3S6	972-6234
370	(1)	3481 Scott D	962-1426		Omni Financial	250-0968
370		3485 Bouchard L	969-5812		3666 Santings Ok Tree	966-0422
370	X	3491 Rosa's Pizza &	966-4444		Store N8W3S7	966-0422
370	(3)	3491 Royal Catering	966-7878		Audio Video	969-9939
370	(2)	3500 Mr Car Wash	972-6517		Clearance Centre	969-9939
370		3503 Baranski S	969-1939		N8W3S7	969-9939
370	X	3507 Regier T N8W3S5	250-6563		Autoclub Paint &	969-9939
370		3511 V S Electric	972-0477		Collision N8W3S7	969-9939
370	(2)	3511 Vidinovski S	972-0477		Shea Bros	972-5552
370	X	3514 Global	966-4365		Drainage N8W3S7	966-2305
370		Industrial &			Performance Club	966-2305
370	(3)	3514 Sam's	966-8862		Bray's	966-2305
370		Professional			Automotive	966-2305
370	(1)	3527 Tony's A B C	972-1481		N8W3S7	966-2305
370		Barber Shop			Classic Cuts	969-6998
370		N8W3S5			N8W3S7	969-6998
370		Mackenzie Ken Dr	967-1107		Champion's	969-6998
370		Devonwood	967-1107		Household &	969-6998
370		Veterinary			Restaurant	969-6998
370		Hospital			N8W3S6	969-6998
370	3540	Mac's	969-6356		Russell Metals	250-3788
370	(1)	3540 InStyle Hair &	967-1177		Inc N8W3S8	967-8855
370		Spa Salon			A Plus Auto	967-8855
370	3545	Olympia Tile	966-2500		Sales & Service	967-8855
370	X	3560 J D Pranksters	969-4455		N8W3S8	967-8855
370	(1)	3560 Jovan's Station	972-5525		Enterprise Rent-	250-9006
370	X	3577 Lone Fone	969-8416		A-Car N8W3S9	254-7753
370		Restaurant &			Boutique	969-2120
370		Tavern N8W3S5			CAW LOCAL	969-2120
370		Minuteman Press	250-7999		1973	969-2120
370		Celtic Rhythm	252-0420		Canadian Union	944-2710
370	(1)	Academy N8W3S5	973-6191		Of Postal	969-2050
370					Workers	969-0931
370					C A W	969-0931
370					3737 Handi-Transit	250-6677
370					3750 First Choice	250-6677
370					Starter &	
370					Alternator	
370					N8W3S8	
370					3750 S & A	966-9051
370					Convenience	967-0988
370					N8W3S8	967-0988
370					3750 Jeff's Fresh	250-8766
370					Meat N8W3S8	250-8766
370	(2)				Future	250-8766
370					Technology	250-1866
370					3762 Units	966-4402
370					H & H Auto Sales	966-4402
370					Protech	972-5570
370					Automotive	972-5570
370					N8W3S8	972-5570
370					Venture Motors	972-5570
370					N8W3S8	972-5570
370					3775 Apartments	250-6675
370					Skowron A N8W3S9	969-3710
370	X				Airport Motel	966-1362
370					N8W3S9	966-1362
370					7 Cousins J N8W3S9	969-8526
370					3790 Robinson H	969-6620
370					N8W3S8	969-6620
370					3803 Mac's	969-6620
370					Convenience	969-6620
370					Stores Inc	969-6620
370					N8W3T1	969-6620
370					3819 Pest Man N8W3T1	969-6620
370					Red Sail	969-6620
370					Restaurant &	966-4966
370					Tavern N8W3T2	966-4966
370	X				Fastening House	966-4966
370					The N8W3T1	966-4966
370	(1)				Sky-King	969-1538
370					Tomen P N8W3T2	969-1538
370	(1)				Lewis Insul-	966-6611
370					Metal Systems	966-6611
370					Inc	966-6611
370	(2)				ATI BUILDING	966-6611
370					MATERIALS	966-6611
370	(3)				All-Temp	966-6611
370					Insulations Inc	966-6611
370					N8W3T1	966-6611

STREET NOT LISTED

X 3895	Lunar Industrial Supplies N8W3T1	▲969-9575	(2) 4114	Harmony Day Spa	WIND
3898	Lucier W N8W3T2	250-0793	(1) 4118	Wyandolte Town Centre BIA	▲955-2524
3898	Moody W N8W3T2	966-6199	(2) 4124	Phoenix Jewellers	▲253-8826
•	-- Glass Master	▲969-4494	(2) --	Wrack Enterprise Inc	▲972-3933
3900	Units		(2) --	Canadian Tire Corporation	▲972-0557
--	Dual-Pane Inc N8W3T3	▲250-0799	X 4155	Modern Mold Inc N8W3T6	▲966-4690
X --	Nancy Pattison's Dance World Inc N8W3T3	▲966-2259	4165	Units	
X --	Great Lakes Windows & Doors N8W3T3	▲972-7055	(7) --	Borex Precision Machining Inc N8W3T6	▲250-5920
X 3911	J & J Auto Sales & Service N8W3T4	▲966-8813	(7) --	Weldex Fabricating Inc N8W3T6	▲250-5946
X 3911	Ontario Stop-Rust N8W3T4	▲969-6670	(7) --	U Limate Manufactured Systems Inc N8W3T6	▲250-5950
X 3911	R & R Auto Sales N8W3T4	▲969-6670	(7) --	Ultimate Manufactured Systems Inc N8W3T6	▲250-6399
3918	Digital Gateway N8W3T3	▲966-6867	(7) --	Millenium Global Marketing N8W3T6	▲250-6399
3918	Units		X 4185	Tate Industrial Sales N8W3T6	▲966-3210
Rear	Etna Cabinet & Woodwork Ltd N8W3T3	▲966-8729	4255	Brookfield Lepage Johnston Control N8W3T6	▲967-9975
(1) --	Innopure	▲966-6545	(3) --	The Shoe Company N8W3T6	▲250-4339
3951	Greyhound Canada N8W3T4	▲250-7662	(3) --	Pier 1 Imports N8W3T6	▲250-1356
3951	Cha-Co Trails N8W3T4	▲966-2821	(1) --	Winners Merchants Inc	▲966-0260
X 3951	Chatham Coach Lines N8W3T4	▲966-3423	(1) --	Silver Creek Commercial Interiors	▲250-1159
X 3957	TAMAR BUILDING PRODUCTS (1981) LTD	▲969-7060	(1) 4326	Bulk Barn Foods	▲966-8403
(3) --	Windsor Siding & Moulding Mfg Ltd N8W3T4	▲969-7060	(1) 4328	Bahama Mammals European Tanning	▲966-7091
(3) --	Hunter-Douglas Products N8W3T4	▲969-7060	(1) 4330	Jysk Linen & Furniture In	▲971-8014
X 3966	Splendor Pools N8W3T3	▲966-4434	(2) 4331	Home Outfitters	▲966-3550
X 3966	Splendor Spas N8W3T3	▲966-4434	(1) --	Bombay Company The	▲250-0302
X 3990	Air Liquide Canada N8W3T3	▲969-0610	(3) 4339	Michael's Arts And Crafts N8W3T6	▲972-5488
(3) --	DTL Welder Repair Ltd N8W3T3	▲972-5006	(1) 4347	Designer Depot 4371 Plaza	▲972-9159
3991	Samanc N N8W3T4	969-1225	(2) --	Dry Cleaner The	▲250-9986
3998	Tim Hortons N8W3T3	▲969-5854	(2) --	Goodlife Fitness Clubs	▲966-9578
X 4040	All Seasons Motel N8W3T5	▲969-4260	(2) --	Walker Square Family Care Centre	▲967-8659
4040-12A	Ninkovic M N8W3T5	969-3837	(2) --	Drugstore Pharmacy	▲972-3904
4044	Apartments		(2) --	Wine Rack	▲972-6595
--	MacKay B N8W3T5	250-5668	(2) --	Real Canadian Superstore The	▲972-8335
--	Harbocian D N8W3T5	969-9046	(1) --	Ranjit E V Dr	▲254-6176
--	Heathenngton M N8W3T5	972-9365	(1) --	Windsor After Hours Clinic	▲254-6176
22	Johnson W N8W3T5	969-2719	(1) --	Clinic Eye Care	▲254-6176
Tral	Shpak R N8W3T5	250-8565	(3) 4379	Best Buy Canada Ltd N8W3T6	▲967-2070
•	4044 Smeddie N	962-0535	(2) 4388	Hooters Of Windsor	▲966-2722
•	4044 Desroches S	967-1251	X 4395	McDonald's Restaurants N8W3T6	▲972-1117
•	4044 Allen B	966-3702	4411	In Store Focus N8W3T6	▲972-8871
4050	Units		X 4411	COSTCO WHOLESALE	▲972-1899
--	Walker Convenience N8W3T5	▲250-4453	(2) --	Costco-Rogers Kiosk	▲966-1328
(3) --	Kovacs John N8W3T5	▲966-8029	X 4450	East Side Auto Recycling Warehouse N8W3T5	▲969-6602
(3) --	Plumbing Now Inc N8W3T5	▲972-9876	(2) --	Pre-Con Builders	▲966-8255
•	Pakmail Windsor	▲250-3374	X 6E	MONEY MART	▲969-6136
•	Internet Auctions	▲254-3229	(2) --	Ontario Mortgage Action Centre Ltd	▲250-6644
•	FM Communications	▲972-5973	(1) --	Intertan Canada Ltd	▲250-4432
(7) 300	Phone Guide N8W3T5	▲969-8555	(1) --	Starbucks Coffee Company	▲250-0122
X --	Lg Tv & Appliances-Fm Communications N8W3T5	▲972-5973	(1) --	Boston Pizza	▲250-7670
X 4055	Fast As Flite N8W3T6	▲972-7375	(1) --	New Balance Windsor	▲250-9511
X 4055	Reimer Express Lines Ltd N8W3T6	▲972-7375	(1) --	Wendy's	▲966-1507
X 4072	Appliance Shoppe The N8W3T5	▲969-0152	(1) --	Shillington Rowlands Insurance Brokers Inc	▲967-8091
X 4072	Lighting Boutique Inc The N8W3T5	▲969-0152	(1) --	Fantastic Sam's	▲967-8467
(3) --	Belrock Construction N8W3T5	▲967-8819	(1) --	Herbal Magic Restaurant Of	▲969-3338
(1) --	Factory Appliance Service Windsor	▲966-5400	X 4511	Staples Business Depot N8W3T6	▲972-5127
•	Boutique Lighting	▲969-0152	X 4590	Peter's Auto Body Shop N8W5V6	▲966-0331
(2) --	M & M Meat Shop	▲966-7737	4590	Jokic P N8W5V6	965-7033
(2) --	Creative Looks Family Hair Care	▲967-1932	4610	Camlin Construction Ltd N8W5V6	▲972-0833
(1) --	Simply H2O	▲967-1248			
(1) --	Extreme Pita The	▲969-5079			
(1) --	La-Z-Boy	▲972-4852			
(1) --	Kazwear Swimwear	▲966-0985			
4110	Bankroll Financial	▲967-8123			
•	4110 Centennial Windows	▲966-6727			

NO LISTINGS WITHIN RADIUS

DEZIEL DR	
520 TAX MARKETING CONSULTANTS INC tax consultants	974-7660
602 INVESTMENT PLANNING COUNSEL OF CANADA fin planning	944-3464
602 PROFESSIONAL FINANCIAL PLANNING fin plng consls	944-9955
604 DOERING & BROWN CORP business equip	974-6242
608 DILLON CONSULTING LTD consulting engineers	948-5000
612 MONEY CONCEPTS fin inv & est planning	944-4232
618 K P M G LLP chartered accts	251-3500
3275 COMPONENT MANUFACTURING INDUSTRIES molds	948-5001
3305 ARLEN TOOL CO LTD tools & mold mlrs	944-4444
+RHODES DR INTERSECTS	
ENTRANCE SAINT CLAIR COLLEGE-INDUSTRY RESOURCE CNTR BUSINESSES 68	
DIEPPE -SOUTH FROM RIVERSIDE DR TO BEYOND CLAIRVIEW AV FIRST EAST OF WATSON AV	
244 La Bute Mark	945-5629
247 Cote Glen J & Stela	948-6684
252 Le Page Denise G	948-6020
Le Page Justine A	948-6020
Kok Adriaus B	948-6020
257 Kelch Todd & Susan	944-1643
260 Williams Harold T Jr	945-6042
261 Isshak John	974-8238
267 Taylor A Dick & Sally	945-5248
268 Labute Norman B	948-1197
274 Allison Carol	945-1625
275 Bradley Jeff M & Kelly	251-0366
280 Not Verified	
283 Mc Intosh Robert B	944-4153
286 Bagga Surendra K & Raj	944-1478
Bagga Tameesh	944-1478
Bagga Jiten	944-1478
BAGGA SURENDRA K ARCHITECT INC	944-1478
291 Skorchid Gary	974-9075
Skorchid Justin D	974-9075
+CLAIRVIEW INTERSECTS	
311 Simonito Dan J & Mary	944-4840
317 Miron Noel I & Diane	944-4840
Miron Denis M	944-4840
Miron Chantale N	944-4840
321 Goyeau Gary C & Kathy	974-9812
324 Morris David M & Joy	945-8178
325 Le Blanc Rick L & Sharon	945-0474
328 Brown Jeffrey L & Heidi	944-5527
329 Nenadovich Vinko & Mary	948-8309
Nenadovich Tomislav V	948-8309
332 Delorme Horace	945-7016
333 Rogic G	948-6449
336 Le Pensee Roland A & Diane	945-8386
337 Reid Earl & Bonnie	945-8386
Reid Dan M	
Reid Jon E	
Reid Carla L	
344 Conn Adrian R	974-2253
348 Dawson Bernard J	948-0002
352 Demers Real E	945-8051
358 Minetto Romeo & Edith	948-6575
364 Wong Ralph K & Janet	948-8575
Wong Andrew J	945-9664
370 Martel J	948-0168
374 Kozma Miklos & Ida	948-8823
380 Valko Paul	948-7010
384 Abraham Daniel T & Jennifer	945-4106
385 ST JOHN VIANNEY CHURCH	
392 Felo Ivy R	
BUSINESSES 2 HOUSEHOLDS 35	
DIGBY -FROM WALKER RD FIRST FROM N SERVICE RD	
+TURNER RD INTERSECTS +WALKER RD INTERSECTS	
DILLON RD -FROM LAKEVIEW EAST	
+LAKEVIEW INTERSECTS	
11915 Not Verified	
11927 Mrkalj Mark & Sharon	979-9893
11939 Not Verified	
HOUSEHOLDS 3	
DIMAMBRO CT -FROM HOLBURN ST NORTH	
4168 Davidson Paul & Tammy	972-3917
4171 Benzinger Robert & Karen	972-1064
4174 Marini Paul	250-4899
4177 Under Constan	
4180 Sirinanni Frank & Josi	
4186-4189 Not Verified (2 Hses)	
4189 Chapman Marlene J	
4192 Dunn Brian & Stacey	250-6703
4195 Not Verified	
HOUSEHOLDS 8	
DIVISION RD -FROM HOWARD AV SOUTH	
490 KEG BAR & GRILL THE	969-3146
+SYDNEY AV INTERSECTS	
500 KANE DAN CHEVROLET OLDSMOBILE CADILLAC LTD	969-6000
650 UNION GAS LIMITED	250-2200
700 LEON'S FURNITURE & APPLIANCES LTD	969-7403
770 KENDAN MANUFACTURING LTD automotive parts	966-1770
+MARENTE AV INTERSECTS	
850 T K A KRUPP FABRICATED STEEL PRODUCTS	969-9581
851 Vacant	
853 FACTORY RECREATIONAL WAREHOUSE pool tables & sports	969-5238
+PROVINCIAL RD INTERSECTS	
1100 WINDSOR MEMORIAL GARDENS cemetery	969-4146
1150 CAMPBELL MOE FORD LINCOLN SALES LTD auto dtrs-new cars	972-6500
1155 TAYLOR JEROME PONTIAC BUICK G M C INC automobile dealers	250-1155
+PROVINCIAL RD INTERSECTS	
1181 GAS LANE gas serv sta	250-0504
FAST LANE auto service-repairs	
1325 Renaud Richard A & Brenda	969-6688
1324 Renaud Kevin	969-6688
DEVONWOOD AV INTERSECTS	
1825 COUNTRY SIDE VILLAGE OF WINDSOR mobile home community	972-5400
1830 WELCOME TRAVELLERS MOTEL motel & restr	969-0320
Patel Manesh & Jagruti	969-0320
Patel Chagan & Jaya	969-0320
+WOODWARD BLVD INTERSECTS	
1940 Patterson Ann	250-0915
Patterson Michelle A	250-0915
Guthrie John	250-0915
1950 Boucher Ray J & Lynn	972-7303
1970 Polidori Aldo & Lena	966-5242
POLIDORI ALDO CONSTRUCTION LTD	
genl	966-5242
+BLISS RD INTERSECTS	
2003 FORD MOTOR CO trk trailer and auto storage y	
2010 Lackner April L	969-9087
2025 Not Verified	
2098 INNKEEPER THE	966-3845
+BYNG RD INTERSECTS	
2130 HOWARD-JOHNSON EXPRESS INN	969-2475
2225 RAMADA LIMITED motels	969-7800
+TURNER RD INTERSECTS	
2295 MADER'S GAS gasoline & service stations	966-3928
+WALKER RD INTERSECTS	
2375 JET STREAM CAR WASH	
+RIBERDY RD INTERSECTS	
2414 ECONOMY RESTAURANT	969-9426
ECONOMY INN motel & restr	
Patel Pravin & Neeta	969-9935
2415 CENTENIA CONCRETE PIPE AND PRODUCTS INC concrete products	966-0510
+RAIL RD CROSSING	
2619 PREDAWN NURSERY & GARDEN CENTRE	969-2255
+COUNTY RD 42 INTERSECTS	
BUSINESSES 27 HOUSEHOLDS 9	
DOCHERTY CT -EAST FROM CLARENCE DR FIRST NORTH OF QUEEN ELIZABETH DR	
4365 CANADIAN FENCE CONTRACTORS LTD	969-6711
5410 Weaver Ronald & Mary	945-3261

WALKER RD

- FRONT AITKEN GROUP
contr-staircase bldrs 972-6228
- UPR Romanick Greg 972-7174
UPR Romanick Brian 969-3941
UPR Nolan Scott 972-6234
- 3616 PALAZZI ORIENTAL RUGS 972-7174
- 3636 PALAZZI BROS CARPET & TILE LTD 969-3941
- 3663 ROBBINS AUTO SALES used car sls 972-6234
- 3666 TUFF-KOTE DINOL automotive rustproofing 969-1652
- SANTINGS O K TIRE STORES tire dealers & auto repair 966-0422
- 3670 A TONY'S A B C BARBER SHOP 972-1481
- AUTOCLUB PAINT & COLLISION auto b y repairing & painting 969-0600
- B Vacant
- 3690 FRONT UNIVERSAL SCIENCE educational hobby goods 969-0751
- BRAYS AUTOMOTIVE new & rebuilt starters 966-3090
- 3691 CHAMPIONS ROADHOUSE restr 969-5333
- +MELINDA INTERSEDTs
- 3702 Apartments
- FRONT Vacant
- RUSSEL METALS metal fabrication 250-3788
- UPPER GREAT LAKES COMMUNICATIONS INC telecomms equip-sls & instn 250-1701
- 3703 A C C U STAFF RESOURCE SYSTEMS LTD personal servs 966-8888
- 3705 ACCU STAFF RESOURCE SYSTEMS LTD (addl sp) 969-2120
- 3719 C A W LOCAL 1973 966-0930
- 3737 HANDI-TRANSIT 966-0930
- 3750 Units
- 1 BERRY BO PRODUCTIONS LIMITED graphic design 966-1060
- 2 CANADA POST-MAIL TRUCK SERVICING govt 966-9051
- 3 S & A CONVENIENCE convenience store 966-9051
- 4 FIRST CHOICE STARTER & ALTERNATOR starter & alternat -repr 250-6677
- 3762 Units
- A Vacant
- B PROTECH AUTOMOTIVE auto repairing 966-4402
- B VENTURE MOTORS auto dealers-used cars 972-5570
- 3767 Skowron Stanislaw & Mary 969-3710
- Skowron Agata 969-3710
- 3775 AIRPORT MOTEL motels 969-3710
- 3790 Robinson Herbert L 969-8926
- Robinson Donna J. 969-8926
- Robinson John E. 969-8926
- Robinson Virginia A. 969-8926
- +LEDYARD AV INTERSECTS
- 3803 BECKER MILK CO LTD THE convenience store 969-6620
- 3819 WEED MAN exterminators 969-4177
- PEST MAN THE exterminators 969-7188
- +AIRPORT RD INTERSECTS
- 3838 RED SAIL RESTAURANT & TAVERN 969-6921
- 3839 FASTENING HOUSE INC industrial fastners & tools 966-4966
- 3839 Vacant
- 3861 A T I BUILDING & MATERIALS INC stge 969-1578
- 3864 Tomen Peter 969-1578
- Tomen Norm 969-1578
- 3889 LEWIS INSUL-METAL SYSTEMS INC insulation contr 966-6611
- 3873 A T I BUILDING MATERIALS INC (div all-temp insulations inc) 966-3160
- 3895 LUNAR INDUSTRIAL SUPPLY LTD industrial tools-sales 969-9575
- 3898 Jones A Pilon W 966-2259
- +MOXLEY AV INTERSECTS
- 3900 GREAT LAKES ENERGY PRODUCTS INC window & door sls & install 972-7055
- B PATTISON'S NANCY DANCE WORLD 966-8813
- BAY 2 PREFERRED DIE SERVICE INC 250-3832
- 3911 ONTARIO STOP-RUST INC auto undercoating 969-6670
- R & R AUTO SALES INC 969-6670
- J & J AUTO SERVICE & SLS 966-8813
- 3918 Renaud Elizabeth 966-9318
- E T N A CABINETS cabinet makers 966-8729
- 3951 CHATHAM COACH LINES bus line 966-3423

WALKER RD

- 3955 WINDSOR SIDING & MOLDING MFG (1981) LTD 969-7060
- 3957 TAMAR BUILDING PRODUCTS (1981) LTD bldg sups 969-7060
- TAMWIN HOLDINGS LTD business office 969-7060
- 3966 SPLENDOR POOL & SPA CO swimming pool contr 966-4434
- 3967 WAHL CLIPPER CORP OF CANADA LTD plastic injection 969-1480
- 3989 Vacant
- 3990 AIR LIQUEUR CANADA welding equip sls 969-0610
- B Vacant
- 3991 CANADIANNA MOTOR HOTEL Samanc Nick & Persa 969-3150
- 3998 TIM HORTON'S DONUTS 969-5854
- 3999 Vacant
- +DIVISION RD INTERSECTS
- 4040 ALL SEASONS MOTEL motels 969-4260
- Pathak Vijay & Rani 966-7678
- 4044 MAPLE TRAILER PARK mobile home pk 966-7678
- Units
- 2-7 Not Verified (5 Apts) 972-4688
- 80 Lister Richard & Teri 972-4688
- 9 Not Verified
- 10 Ryan Dennis 969-9046
- 11 Harbocian David 969-9046
- 12 Dahle L 966-0424
- 13-16 Not Verified (4 Apts) 966-0424
- 17 Konkel Paul A 966-0424
- 18 Williams Dave 966-0424
- 19-22 Not Verified (3 Apts) 966-0424
- 4050 F M COMMUNICATIONS communication equip-sls & serv 972-5973
- 2 Under Constn
- 4055 REIMER EXPRESS LINES LTD freight shippers 972-7375
- 4072 LIGHTING BOUTIQUE lighting fixtures-sls 969-0152
- 4155 MODERN MOLD INC plastic injection molds 966-4690
- 4165 BOREX PRECISION MACHINING 250-5920
- 4185 TATE INDUSTRIAL SALES LTD corn indus parts whsl 966-3210
- 4255 CANADA POST CORP mail proc plant 972-2514
- 4411 COSTCO WHOLESALE wholesale-cash & carry 966-6602
- 4450 EAST SIDE AUTO RECYCLING WAREHOUSE used car parts retl & whsl 966-6602
- 4511 STAPLES-BUSINESS DEPOT ofc sup-sls 972-5127
- +LEGACY PARK INTERSECTS
- 4590 PETER'S AUTO BODY SHOP repr shop 966-0331
- FRONT Jokic Peter 966-7033
- 4610 Not Verified
- 4610 CAMLIN CONSTRUCTION LTD genl contr 972-0833
- 4611 FAMOUS PLAYERS SILVERCITY WINDSOR cinemas 966-6888
- FAMOUS PLAYERS SILVERCITY-BUSINESS OFC 966-7455
- NEW YORK FRIES-SILVER CITY CINEMA'S restrs 966-7455
- PIZZA HUT-SILVERCITY CINEMA'S restrs 966-7455
- TACO BELL-SILVERCITY CINEMA'S restrs 966-7455
- FAMOUS CAFE-SILVER CITY CINEMA'S coffee hse 966-7455
- 4616 Not Verified
- 4620 JAY'S SERVICE STATION gas sta 972-0900
- 4630 IRONEX ALUMINUM FENCING & RAILING alum fences & railings 253-2354
- 4680 ZUCCATO WOOD CRAFTS INC cabinet makers 966-2787
- 4690 HOLLAND AUTO SALES cars-buy-sell-trade 966-4000
- Holland Hendrick 966-4000
- +PROVINCIAL RD INTERSECTS
- BUSINESSES 358 HOUSEHOLDS 106
- WALLACE AV -FROM HOWARD AV EAST
- 515 Greaves James J 969-9793
- +HANLEY CRESC INTERSECTS
- 520 Naccarato Angela M 966-3796
- 530 Patterson Robert & Mae 966-1794
- 534 Singh Amrik & Inder 972-7570
- Singh Michelle 972-7570
- 535 Lyons J Michael & Betty Anne 969-0369
- Lyons William J 969-0369
- 540 Not Verified

SCOTTEN TO SHENANDOAH CRES

- SEMINOLE
- BECKER MILK CO LTD THE 945-8211
- SERGIO'S OF WINDSOR 948-2472
- +SEMINOLE INTERSECTS
- +TOURANGEAU INTERSECTS
- 4195 Vacant
- +ROSSINI BLVD INTERSECTS
- 4258 ST JOSEPH'S (R C) CHURCH 945-1158
- Hurley Ray Jack 945-1158
- 4285 SEMINOLE PUBLIC LIBRARY 945-6467
- +BERNARD RD INTERSECTS
- 4315 TREVI PIZZERIA RESTAURANT 948-4112
- 4320 LABOURERS LOCAL 625 944-3880
- 4395 TANGLES AND TALONS hair & beauty salon 974-6219
- +FRACOIS RD INTERSECTS
- 4409 PROLANN PROJECT PLANNING GROUP INC const eng 944-7824
- +ELLROSE AV INTERSECTS
- 37
- +ARTHUR AV INTERSECTS
- 4675 BECKER MILK CO LTD THE 944-7703
- BECKER'S GAS self-serv sta 944-7703
- +PILLETTE RD INTERSECTS
- 4727 Vincent Mark 945-2269
- 4729 ONTARIO SECONDARY SCH TEACHER'S FEDERATION 974-2228
- UPPER ONTARIO PUBLIC SCHOOL TEACHER'S FEDERATION 945-2113
- 4740 Vacant
- 4741 Wannick Michael W 945-0916
- 4756 Daesway Gary W & Karen 945-4313
- 4770 Not Verified
- 4769 Reginald Peter & Margherita 948-1545
- Reginald Ignazio 948-1545
- 4770 Groux Theresa 945-2980
- 4790 Lanet Ed F 945-5026
- 4797 Mantha Raymond L & Beverley 944-1716
- Mantha Denise J 944-1716
- Mantha Raymond L Jr 944-1716
- +OLIVE RD INTERSECTS
- 4808 Rousseau Cecil F & Kathy 944-7944
- Rousseau Matthew C 944-7944
- 4809 Mc Call David A & Mary 944-6325
- Todd Rose 944-6325
- 4829 Haslon William N 944-6325
- Rose Deanna M 944-6325
- 4830 Morency Francis P & Sophie 948-0527
- 4850 Dabala Ethel 948-0267
- 4851 Campeau Lauri S 948-0267
- 4869 Copland John W & Diana 944-6325
- Copland Dwayne S 944-6325
- Copland Angela L 944-6325
- Copland Robert 944-6325
- 4870 Not Verified
- 4890 Doe Kevin F & Pat 948-3641
- 4891 Not Verified
- +NORMAN RD INTERSECTS
- 4908 Van Vasseem Cornelius & Marna 944-0272
- 4934 Howey Joseph D 974-3572
- 4945 Miller Donald J 948-5175
- 4952 Not Verified
- BUSINESSES 51 HOUSEHOLDS 99
- SENECA -EAST FROM MOY AV TO WALKER RD FIRST NORTH OF TECUMSEH RD E
- 1400-1410 Not Verified (2 Hses) 974-3572
- 1420 Apartments
- 1-10 Not Verified (7 Apts) 974-3572
- +GLADSTONE INTERSECTS
- 1516-1518 Not Verified (2 Hses) 253-6615
- 1536 Pucci Lesley 253-9257
- 1538 Khan Ali N & Hilda 253-9055
- 1545 Walsh Eliza 253-9055
- Walsh Robert W 253-9055
- +LINCOLN RD INTERSECTS
- 1636 SENECA APARTMENTS
- 1 Jacobson Hayway A 253-1017
- 2 Elder Nancy 253-1890
- 3 Hanson L F 971-0500
- 4 Not Verified
- ns STODGETT PARK
- 1643 Not Verified
- +WINDERMERE RD INTERSECTS
- +CHILVER RD INTERSECTS
- +KILDARE RD INTERSECTS
- +DURHAM PL INTERSECTS
- +TURNER INTERSECTS
- ST FRANCIS (CROCIATION) ROMAN CATHOLIC CHURCH side entrance
- +WALKER RD INTERSECTS
- BUSINESSES 3 HOUSEHOLDS 20
- SEVENTH CONCESSION RD -SOUTH-WEST FROM DIVISION RD FIRST EAST OF WALKER RD
- 59
- +NUMBERS IRREGULAR
- 4140 Lacomt John W & Mildred 969-1334
- Lacomt Roberta A 969-1334
- 4215 A ARKO MECHANICAL INC heat contrs 250-6932
- 1 T & T MOULD FINISHING mould finishing 969-8694
- ALLEN ANTHONY INDUSTRIES machining production welding 966-9583

SEVENTH CONCESSION RD

- 4120 Kias John & Catherine 966-1989
- 4165 ACME NEON SIGNS (WINDSOR) LTD 972-9222
- 4185 FAHRHALL MECHANICAL CONTRACTORS LTD contr heating 969-7822
- JOHN'S SERVICE GARAGE auto repair 969-7915
- 4178 Seguin Richard R & Debbie 972-0832
- 4255 PRECISE MOLD FINISHING mould finishing 972-5168
- +RAILWAY TRACKS INTERSECTS
- 4381 E-Z-Y WAY SELF STORAGE 972-5491
- 4405 UPPER TRICON ELECTRICAL MECHANICAL 506026 ONTARIO LTD 250-0499
- LOWER PRO-BID CONTRACTORS LTD sewer & water 250-8459
- 4405 Vacant
- 4450 Rogers Carol 966-2768
- 4430 O'Neil Ryan 966-2768
- 4490 WINDSOR CHRISTIAN FELLOWSHIP WINDSOR CHRISTIAN FELLOWSHIP CHRISTIAN ACADEMY christian sch 972-5977
- 4595 MAGESTIC SUPPLIES LTD heating apparatus & appliance 972-7872
- +WALKER RD INTERSECTS
- BUSINESSES 13 HOUSEHOLDS 5
- SEYMOUR BLVD -FROM WOODWARD RD EAST
- 1505 Not Verified
- 1527 Gilmore Glyn D & Janet 966-8693
- 1549 Knight Trevor J & Susan 966-6754
- 1571 Not Verified
- 1593 Pitt Darrell L & Diane 966-8560
- 1605 Not Verified
- 1623 Stankovic Drgan & Elizabeth 966-0090
- Simon Attila J & Margit 966-1173
- 1659-1677 Not Verified (2 Hses)
- 1695 Dew Karzell A & Laurie 972-5082
- HOUSEHOLDS 11
- SHENANDOAH CRES -NORTH FROM PULBROOK RD TO STILLMEADOW RD
- 197
- 10130 Not Verified
- 10132 Davey Jo Anne M 979-8570
- Davey Jenny L 979-8570
- Davey Edward J 979-8570
- 10133 Azarzi Samir H & Nadia 979-0425
- 10135 Bashir Azeem U & Sultana 735-4746
- 10140 Gouin Paul J 735-5773
- Gouin Allison 735-5773
- 10142 Davis Wendell & Sheila 735-5773
- Grisch Mich A 735-5773
- 10143-10145 Not Verified (2 Hses)
- 10150 Grieschner Elizabeth 735-2925
- 10152 Ang Claudia F & Teresta 735-1333
- 10170 Not Verified
- 10172 Danewich Sam 979-0433
- 10190 Pathak Kawa L 735-2743
- 10192 Turner Donald R & Sharon 735-7675
- 10210 Lewsaw George H & Bonnie 735-4933
- Hind Jean N 735-4933
- 10212 Roy Jean-Marc & Donna 979-2646
- Roy Jason M 979-2646
- 10230 Brown Melissa 735-2335
- 10232 Lalic George & Mandy 735-2048
- 10245 Madaj Anna 735-3744
- Madaj Jack J 735-3744
- 10250 Ajmal Surjit S & Maryl 979-2237
- Ajmal Narinder S 979-2237
- 10252 Spaul Michelle M 979-4501
- 10255 Przybyslawski Richard & Grace 735-5406
- Przybyslawski Ralph 735-5406
- 10265 Groatbanks Darnen & Catherine 735-0681
- 10270 Stevenson Douglas W & Mary 735-2166
- Stevenson Billy M 735-2166
- 10272 Vacant
- 10275 Not Verified
- 10285 Wnak Boleslaw & Grazyna 979-5838
- 10292 Zebelen Velko & Jovanka 735-6878
- 10295 Not Verified
- 10311 Brausa Colin H & Ann 735-0243
- Brausa Richard W 735-0243
- 10312 Beatty Marlene G 735-0674
- Beatty Leah M 735-0674
- Beatty Janine M 735-0674
- 10317 Neal Raymond E 979-2516
- NEAL RAYMOND E CHARTERED ACCOUNTANT chartered acct 979-2516
- 10318 Ali Hamid & Oudais 979-0192
- Ali Sarah S 979-0192
- Ali Azam M 979-0192
- 10325 Stalboom Bernhard W & Marguerite 735-7839
- 10326 Craig William D & Pierrette 735-6938
- 10333 Jensen Edward R & Jessie 735-9636

NO LISTINGS WITHIN RADIUS

DEZEL DR	
416 Vacant	
420 LORENZEN ENGINEERING CORP	
engineers	945-2426
418 CRAWFORD & COMPANY INS	
	974-5911
502 CANADA LIFE ASSURANCE CO	
THE	974-0405
504 CLAIRMONT FINANCIAL	
planning	974-6777
508 MUTUAL GROUP THE	
BENSON FINANCIAL SERVICES	974-3200
GROUP INC fin servs-agt mut of	
canada	974-3200
508 PANNUNZIO HOFFMAN	
FINANCIAL SERVICES LTD fin	
servs-agt mut of canada	974-3200
WILLMS FINANCIAL SERVICES INC fin	
servs-agt mut life of can	974-3200
512 MUTUAL GROUP THE (addl sp)	
520 CLINICAL ORTHOTIC	
CONSULTANTS OF WINDSOR	
INC orthopaedic appliances-braces	
	944-8340
602 CAPITAL MANAGEMENT GROUP	
fin planning	944-9955
604 DOERING & BROWN CORP o/c	
equip sis & serv	974-6242
608 DILLON CONSULTING	
ENGINEERS consulting engineers	
	948-5000
612 MONEY CONCEPTS fin inv & est	
planning	944-4232
618 K P M G chartered accts	251-3500
3275 COMPONENT MANUFACTURING	
INDUSTRIES molds	948-5001
3305 ARLEN TOOL CO LTD tools & mold	
mfrs	944-4444
BUSINESSES 62	
DIEPPE -SOUTH FROM RIVERSIDE DR TO	
BEYOND CLAIRVIEW AV FIRST EAST	
OF WATSON AV	
244 Wilner John N & Shirley	53
Markham Michele L	
247 Cote Glen J & Stella	948-6684
252 Le Page Denise G	948-6020
La Page Justine A	948-6020
Kok Adriaan B	948-6020
257 Forte Antoinette	974-7535
Ansens Jackie	974-7535
260 Williams Harold T Jr	945-6042
261 Not Verified	
267 Taylor Dick A	945-5246
Taylor Richard	945-5246
268 Labute Norman Blaize	948-1197
274 Allison Carol	945-1625
275 Levinsky John M & Laura	944-3894
	948-9580
280 Best Jerry T & Louise	948-9580
Best Kim C	948-9580
283 Not Verified	
286 Bagga Surendra K & Raj	944-1478
Bagga Tameesh	944-1478
Bagga Amit	944-1478
Bagga Jiten	944-1478
291 Skorchid G	974-9075
+ CLAIRVIEW INTERSECTS	
311 Simonitto Dan J & Mary	944-4840
317 Miron Noel I & Diane	974-9812
321 Goyasu Gary C & Kathy	945-8178
324 Morris David M & Joy	944-6623
325 Gruska John I & Anka	944-5527
328 Brown Jeffrey L & Heidi	945-7016
329 Nenadovich Vinko & Mary	945-7016
332 Deloma Horace	944-0797
333 De Villers Jean-Pierre J & Anne	945-8385
	945-8386
336 La Pensee Roland	945-8386
La Pensee Jeff	
337 Reid Earl & Bonnie	
Reid Dan M	
Reid Cara L	
Reid Jon	
344 Conn Adrian	974-2253
348 Dawson Bernard J	
352 Demers Real E & Jeanne	948-0002
	945-6051
358 Minello Romeo & Edith	948-6575
364 Wong Ralph K & Janet	948-6575
Wong Andrew J	948-6577
370 Dutka Philip & Adriana	948-1184
374 Kozma Nick & Ida	948-8823
380 Valko Paul	948-7010
384 St Denis Diane L	948-7010
Raffin Jennifer A	945-4106
385 ST JOHN VIANNEY CHURCH	
392 File Ivy	
BUSINESSES 1	
HOUSEHOLDS 35	
DIGBY -EAST FROM BYNG RD EAST TO	
SECOND SOUTH OF GRAND MARAIS	
RD E	
+ TURNER RD INTERSECTS	145
+ WALKER RD INTERSECTS	
DIVISION RD -FROM HOWARD AV SOUTH	
490 KEG RESTAURANT THE	969-3146
+ SIDNEY AV INTERSECTS	
500 KANE DAN CHEVROLET G E O	
OLDSMOBILE CADILLAC LTD	969-6000
650 UNION GAS LIMITED	250-2200

DIVISION RD	
700 LEON'S FURNITURE & APPLIANCES	
LTD	969-7403
770 KENDAN MANUFACTURING LTD	966-1770
engine p/s	
+ MARENETTE AV INTERSECTS	
850 FABRICATED STEEL PRODUCTS	
	969-2580
851 KENTOWN LTD lawn garden sup servs	966-5000
853 WINDSOR REPTILE WORLD reptile zoo	966-1762
entertainment	
+ PROVINCIAL RD INTERSECTS	
1100 WINDSOR MEMORIAL GARDENS	
cemetery	969-4146
1150 CAMPBELL MOE AUTO SALES	
1151 TAYLOR JEROME PONTIAC BUICK G	250-1155
M C car dealership	250-0504
1181 PAUL'S GAS gas serv sta	
EANSORS'S PAUL CAR CARE	
CENTRE automobile detailing	250-0504
1325 Renaud Richard A & Brenda	969-6688
	969-6688
Renaud Kevin	
ns DEVONWOOD CONSERVATION AREA	
conservation authority	969-1060
1425 SKYLINE MOTEL	
Sheth Rasik F & Manjula	966-3731
+ CABANA RD INTERSECTS	
1324 DEVONWOOD CONSERVATION PARK	
essex regl conservation author	969-1060
1425 SKYLINE MOTEL	
1825 MARLIN CENTRE MOBILE HOMES &	969-4960
SALES INC mobile home ct & camp	
grounds	
COUNTRY SIDE VILLAGE OF	
WINDSOR mobile home	972-5400
community	
1830 WELCOME TRAVELLERS MOTEL	
motel & restr	969-0320
Patel Navin & Usha	
+ WOODWARD BLVD INTERSECTS	
1940 Patterson Ann	250-0915
Patterson Michelle A	250-0915
Guthrie John	250-0915
1950 Not Verified	
1970 Polidori Aldo & Lena	966-5242
POLIDORI ALDO CONSTRUCTION LTD	
+ BLISS RD INTERSECTS	
2003 FORD MOTOR CO trk trailer and auto	
storage y	969-9087
2010 Lackner April L	
2025 Vacant	
2098 INNKEEPER THE	966-3845
+ BYNG RD INTERSECTS	
2130 CASA DON MOTEL	969-2475
Shah Kirt & Mona	966-6634
+ TURNER RD INTERSECTS	
2295 MIKE'S GAS gasoline stations	969-2160
+ WALKER RD INTERSECTS	
2375 COUNTRY STYLE DONUTS	969-7488
2385 FENTONS RESTAURANT	972-6891
DIVISION RD APARTMENTS	
apartments	969-0811
1 Lajoie Jean	969-0811
3 Vacant	
4 Lemay David A	972-4916
+ RIBERDY RD INTERSECTS	
2414 JOHNSON'S MOTEL & RESTAURANT	
motel & restr	969-9935
Patel Harry & Sarda	
Patel Darry	
Patel Manisha	
2415 FAUTEUX CONCRETE PRODUCTS	
concrete products	966-0510
+ RAIL RD CROSSING	
2519 PREDAWN NURSERY & GARDEN	
CENTRE	969-2255
+ COUNTY RD 42 STARTS	
BUSINESSES 31	HOUSEHOLDS 11
DOCHERTY CT -EAST FROM CLARENCE	
DR FIRST NORTH OF QUEEN	
ELIZABETH DR	
5410 Weaver Ronald & Mary	945-3251
5415 Flockhart Wayne E & Teresa	948-4309
Flockhart Kelly A	948-4309
Flockhart Krista E	948-4309
5420 Galvin William F & Elizabeth	944-2555
Galvin Mark W	944-2555
5425 Desrosier William K & June	948-1184
Desrosier James T	948-1184
Desrosier Dave W	948-1184
5435 Viveash Lawrence T & Shereen	945-9682
5440 Not Verified	
5455 Tay Warren H & Dorothy	944-4328
Jenning Kathleen	944-4328
Tay Beverly P	974-3465
5460 Ferngan Joe J & Hilda	974-3465
Ferngan Melanie	
5465 Godin Emile & Georgeline	944-2308
Godin Rachelle	948-8264
5480 Craig Joyce B	948-8264
Hebert Richard J	944-4705
5485 Clarke Margaret A	948-7563
5490 Olah Lenka M	948-7563
Olah Robert T	
HOUSEHOLDS 12	

WALKER RD	confrd	WALKER RD	confrd
298c RIVERDALE ELECTRIC CO LTD	969-6270	3615 Not Verified	
SEYMOUR BLVD INTERSECTS		3615 WAYS AUTOMOTIVE SERVICE auto	966-2020
300 INDUSTRIAL TOOL AND SUPPLIES		repair	966-2020
mach & mill sups	969-9260	UPR Way Andy [2] *	972-9711
303 AEROCARE HOME MEDICAL LTD		3616 PALAZZI ORIENTAL RUGS	972-7174
respiratory & allergy control	972-6662	3636 PALAZZI BROS CARPET & TILE LTD	969-3941
310 INDUSTRIAL TOOL & SUPPLIES addl			
space	969-9260	3663 RON'S AUTO SALES auto sls used	972-9213
314 P L G SOLID STATE ELECTRONICS			
sls & serv	972-7666	3666 TUFF-KOTE DINOL automotive	969-1652
325 CHURCH OF GOD	966-2970	rustproofing	
326 MOTOROLA CANADA LTD		SANTINGS O K TIRE STORES	
communications div	250-9100		
336 BONDY SPECIALTY HARDWARE INC		3670 RO-VI BODY SHOP LTD auto body	969-0600
	966-3616	repr	
337 PILLSWORTH CHALET whse	969-1993	ALDO'S A B C BARBER SHOP	972-1481
344 MARTIN SHEET METAL	969-3130		
353 PILLSWORTH CHALET sports wear ref	969-1993	3690 UNIVERSAL SCIENCE science equip	969-0751
356 GREAT LAKES SAFETY PRODUCTS			969-3533
INC	972-6605	3691 CHAMPIONS ROADHOUSE	
357 Units		+ MELINDA INTERSECTS	
3 TOOLS-N-THINGS LTD tools retail	966-1511	3702 KLINEC ELECTRIC SERVICE	969-2229
4 ONTARIO HYDRO ELECTRICAL		3703 A C C U STAFF RESOURCE	
WINDSOR DIST INSPECTION	972-3110	SYSTEMS LTD personal servs	966-8888
5 COMPUTER EASE SOFTWARE		3710 Not Verified	
EDUC & SUPPORT comp	972-3533	3719 C A W LOCAL 1973	969-2120
software & serv		3737 HANDS-TRANSIT	966-0930
7 CITY OFFICE FURNITURE & DESIGN	966-8740	3750 DIMA'S AUTO TRIM INC auto	969-0419
3360 USED CAR FACTORY AUTO SLS		customizing	
	972-0939	EAGLE STAR GRAPHICS & DESIGNS	969-9536
3373 COMPUTREX SERVICES computers		graphic dsngns	
repr & upgrade	969-0033	CANADA POST CORP vehicle service	966-1591
3381 CANADIAN CORPS OF COMMISSIONAIRES security servs		garage	
	966-9651	3755 Not Verified	
NATIONAL AUTO LEAGUE	972-7474	3762 A NANTAIS AUTO BROKER	966-8496
3383 MAC'S CONVENIENCE STORE WINDSOR AREA OFC	966-2360	B PROTECH AUTOMOTIVE auto	
3387 KENNEDY EDWARD STATE FARM INS	972-9013	repairing	966-4402
3390 PRO SPEED 'N' CUSTOM AUTO SUPPLY	969-6695	3775 AIRPORT MOTEL	969-3710
3391 Not Verified		Skowron Mary [2] *	969-3710
3395 P JAYS VIDEO VARIETY	972-6354	3790 Robinson Herbert L [2] *	969-8926
+ FOSTER AV INTERSECTS		Robinson Donna J	969-8926
3407 SUN VALLEY AUTO LTD	250-0014	Robinson John E	969-8926
3410 COOK SUPPLY INC elec equip & supply wholesale	966-6666	Robinson Virginia A	969-8926
CAMCO INC appliance repr serv	974-2225	+ LEDYARD AV INTERSECTS	
FIRO CONVERSIONS PLUS INC	972-4989	3803 BECKER MILK CO LTD THE	969-6620
3419 D & M GLASS & MIRROR design & mktg	972-7170	3819 WEED MAN THE exterminators	969-4177
3422 SOFOS PLUS LTD greek cuisine	250-0811	PEST MAN THE exterminators	969-7188
3423 GEORGE'S CUTTING EDGE flooring supplies wholesale	972-6055	+ AIRPORT RD INTERSECTS	
3449 PRAX AIR		3838 RED SAIL RESTAURANT LTD	969-6921
PALAZZI CARPET & TILE (addl sp)	969-3941	3839 THE FASTENING HOUSE	966-4966
3453 Shawqi Mohamed [2]	972-7940	3839 Not Verified	
3457-3481 Not Verified (2 Hses)		3861 A T I BUILDING & MATERIALS INC	966-3160
3472 WALKER ROAD DISCOUNT GAS (PIONEER PETROLEUM)	966-3323	sls	
3473 FERRO VINCE CONSTRUCTION LIMITED	969-4020	3864 Tomen Peter [2] *	969-1578
3481 Vacant		Tomen Norm	969-1578
3485 Not Verified		3869 LEWIS INSUL-METAL SYSTEMS INC	966-6611
3491 ROSA'S PIZZA AND ICE CREAM	966-4444	insulation contr	
+ LAPPAN AV INTERSECTS		3873 BUILDING MATERIAL (DIV ALL-TEMP INSULATIONS INC)	966-3160
3500 MISTER BUBBLES CAR WASH	972-6517	3895 LUNAR INDUSTRIAL SUPPLY LTD	969-9575
3503 Not Verified		3898 Vacant	
3507 Robinson Hazel [2] *	969-7061	+ MOXLEY AV INTERSECTS	
3511 V S ELECTRIC SERVICES electric	972-5148	3900 RED CARPET COFFEE SERVICES	258-5983
3514 1 BOSCARIOL A A & ASSOCIATES consulting engineers	966-4007	GREAT LAKES ENERGY PRODUCTS	972-7055
3514-1 Not Verified		INC window mlg	
2 ARCO SATELLITE ELECTRONICS LTD sls-instrn	969-0703	B PATTISON'S NANCY DANCE WORLD	966-2259
3514-2 2 Burns Bernice I [2]	969-6609	3911 ONTARIO STOP-RUST INC auto undercoating	969-6670
2 Burns Michael T	969-8609	R & R AUTO SALES INC	969-6670
3523 Vacant		J & J AUTO SERVICE & SLS	969-6670
3527 Lemmon Marguerite V [2] *	969-6180	3918 A E T N A CABINETS cabinet makers	966-8729
3540 BECKER'S CONVENIENCE STORE	969-6356	Renaud Philip J & Elizabeth [2]	966-9318
3542 C A W LOCAL 100 lab organizations	969-7222	J I DENURE (CHATHAM) LTD bus line	966-2821
3545 OLYMPIA TILE INTERNATIONAL INC wholesale	966-2500	CHATHAM COACH LINES bus line	966-2821
3560 JOVANS RESTAURANT & LOUNGE	969-4455	3955 WINDSOR SIDING & MOLDING MFG (1981) LTD	969-7060
3581 Vaillancourt Raymond & Helene [2]	250-8061	3957 TAMAR BUILDING PRODUCTS (1981) LTD bldg sups	969-7060
3577 LONE FONE RESTAURANT & TAVERN	969-8416	TAMWIN HOLDINGS LTD	969-7060
3595 INTERNATIONAL UPHOLSTERING	966-0420	3966 SPLENDOR POOL & SPA CO swimming pool contr	966-4434
ALL FOR WALLS (INTERIORS) INC	972-0820	3967 WAHL CLIPPER CORP OF CANADA LTD plastic injection	969-1480
+ CALDERWOOD INTERSECTS		3969 SLManc Veronik [2]	966-1683
3603 NORM'S CYCLE SHOP	969-2610	3990 CANADIAN LIQUID AIR LTD welding equip sls	969-0610
3612 MAXIMUM EDGE INC skate sharpening	969-7575	TIGRIF SALES & DISTRIBUTION	

3800 APPLEWOOD CONSTRUCTION	944-6111	4790 Larret Edw F & Phyllis I [2] *	945-5026
3812 SMITH SIGN CO	945-4551	4797 Mantha Raymond L & Beverley L [2] *	944-1716
3816 FLOWER GARDEN THE florists	ret 945-9045	Mantha Raymond D	944-1716
3831 ROUNDUP VARIETY THE	944-4467	Mantha Denise J	944-1716
3865 Apartments		+ OLIVE RD INTERSECTS	
BACKSTAGE HAIR DESIGNS	hair cutting & styling 974-3154	4808 Rousseau Cecil F & Kathy E [2] *	944-7944
101 Johnson Marie E [2]		4809 Mc Call David A & Mary M	
201 Deneweth Linda L [2]	944-7960		
202 Dominas Donale P [2]	974-6092	4829 Charbonneau John L & Karen R [2] *	
202 Pare Sheryl A	974-6092	4830 Moroney Francis P & Sophie H [2] *	945-0527
301 Not Verified		4850 Dabala Elnel [2] *	
302 Marshall Linda L [2]		4851 Sauchuk Veronica [2] *	948-0421
3883 HAIR OF THE DOG	945-9201	4869 Copland John W & Diana J [2] *	944-6325
3899 Vacant		Copland John R Jr	944-6325
+ AUDIN RD INTERSECTS		Copland Angela L	944-6325
3905 MARIA'S CLEANERS CENTRE	948-4100	Copland Robert	944-6325
3909 MARIA'S LAUNDROMAT	948-4100	4870 Howorth Steve R & Jean M [2]	945-1286
3919 GALLERY HAIR SHOP THE	945-0855	4890 Doe Kevin F & Pat A [2] *	948-3641
3921 QUICK T V SERVICE & REPAIR	945-5558	4891 Sasso Eileen [2] *	948-1495
3930 TOP GUN VIDEO	974-9060	+ NORMAN RD INTERSECTS	
3933 KATHY'S KITCHEN	944-6330	4908 Van Vessing Cornelius & Marina [2] *	944-0272
3935 Vacant		4934 Harris Brian D & Patty M	944-2963
3970 SEMINOLE BIG V DRUG STORE	945-2301	4945 Pouget Michael R & Alma M [2]	
3983 SILVER'S TAVERN	948-3831	Mitchell Ralph W	
3985 DENNIS UNISEX HAIR STYLE	945-5378	4952 Garnett Gurney W [2] *	948-3214
+ GEORGE INTERSECTS		Garnett Cathy	948-3214
4020 SEMINOLE APARTMENTS		93 HOUSEHOLDS	
1 Fields Tim		63 BUSINESSES	
2 Fields Wayne [2]	945-7606		
3 Gagnier Stan [2]	948-9324		
4 Dumouchelle Madeline [2]	945-7042		
5 Vacant			
6 Moffett Ralph & Sandra [2]	945-8843		
7 Morton Pamela J [2]	948-6026		
8 Grenier Richd [2]			
9 Fields Wendy S [2] *	944-7408		
10 Bruce Robt [2] *	945-1415		
11 Jeffries Elie			
4045 SCHWAB'S FINEST IN MEATS	945-3233		
BECKER MILK CO LTD THE	945-8211		
SERGIO'S OF WINDSOR	948-2472		
4195 CARRIDEAN CENTRE THE	945-0213		
+ ROSSINI BLVD INTERSECTS			
4258 ST JOSEPH'S (R C) CHURCH	945-1158		
Hurley Jack Rev [2]	945-1158		
Simms Paul Rev	945-1158		
4285 SEMINOLE PUBLIC LIBRARY	945-8467		
+ BERNARD RD INTERSECTS			
4316 TREVI PIZZERIA RESTAURANT	948-4112		
4380 LABOURERS LOCAL 625	944-3880		
395 SERGEANT SECURITY SYSTEMS	974-4188		
+ FRACOIS RD INTERSECTS			
409 Vacant			
+ ELLROSE AV INTERSECTS			
+ ARTHUR AV INTERSECTS			
576 BECKER MILK CO LTD THE	944-7703		
PETRO CANADA self-serv sta	944-7703		
+ PILLETTE RD INTERSECTS			
75 HAIR PATTERNS	948-3399		
27 Not Verified			
29 ONTARIO SECONDARY SCH TEACHER'S FEDERATION	974-2228		
Upper ONTARIO PUBLIC SCHOOL TEACHER'S FEDERATION	945-2113		
40 FRANK'S BARBER SHOP	945-0996		
41 Wannick Michael [2]	945-0916		
46 Deaby Gary & Karen [2] *	945-4313		
49 Reginella Peter & Margherita [2] *	948-1545		
Reginella Ignazio	948-1545		
Groux Theresa [2]	945-2980		
Kani Monique	945-2980		
Kani Kristofferson	945-2980		
4790 Larret Edw F & Phyllis I [2] *	945-5026		
4797 Mantha Raymond L & Beverley L [2] *	944-1716		
Mantha Raymond D	944-1716		
Mantha Denise J	944-1716		
+ OLIVE RD INTERSECTS			
4808 Rousseau Cecil F & Kathy E [2] *	944-7944		
4809 Mc Call David A & Mary M			
4829 Charbonneau John L & Karen R [2] *			
4830 Moroney Francis P & Sophie H [2] *	945-0527		
4850 Dabala Elnel [2] *			
4851 Sauchuk Veronica [2] *	948-0421		
4869 Copland John W & Diana J [2] *	944-6325		
Copland John R Jr	944-6325		
Copland Angela L	944-6325		
Copland Robert	944-6325		
4870 Howorth Steve R & Jean M [2]	945-1286		
4890 Doe Kevin F & Pat A [2] *	948-3641		
4891 Sasso Eileen [2] *	948-1495		
+ NORMAN RD INTERSECTS			
4908 Van Vessing Cornelius & Marina [2] *	944-0272		
4934 Harris Brian D & Patty M	944-2963		
4945 Pouget Michael R & Alma M [2]			
Mitchell Ralph W			
4952 Garnett Gurney W [2] *	948-3214		
Garnett Cathy	948-3214		
93 HOUSEHOLDS			
63 BUSINESSES			
SENECA - EAST FROM MOY AV TO WALKER RD FIRST NORTH OF TECUMSEH RD E			
1400 Not Verified			
1410 Robinson Donald M	256-8510		
1420 Apartments			
Barrette David	971-7767		
2 Bradt Janet M [2]			
3 Not Verified			
4 Santarossa Robert & Brenda	777-5787		
5 Vacant			
9 Michalewski			
10 Mc Closkey			
1430 Not Verified			
1516 Not Verified			
1518 Vacant			
1536 Peczi Lesley	253-6615		
1538 Khan Ali [2] *			
+ GLADSTONE AV INTERSECTS			
1545 Walsh Eliza [2] *	253-9055		
Walsh Robert	253-9055		
1636 SENECA APARTMENTS			
1 Jacobson Harvey A [2]	253-1017		
2 Lauson Rita [2] *	256-2493		
3-1636 Vacant (2 Apts)			
ns STODCELL PARK			
+ LINCOLN RD INTERSECTS			
1643 Mino Russell & Rita C [2] *	252-0165		
+ WINDERMERE RD INTERSECTS			
+ CHILVER RD INTERSECTS			
+ KILDARE RD INTERSECTS			
+ DURHAM PL INTERSECTS			
+ TURNER INTERSECTS			
ST FRANCIS (CROATIAN) ROMAN CATHOLIC CHURCH			
side entrance			
15 HOUSEHOLDS			
2 BUSINESSES			
SEVENTH CONCESSION RD - SOUTH-WEST FROM DIVISION RD FIRST EAST OF WALKER RD			
+ NUMBERS IRREGULAR			
Kiss John & Catherine [2] *	966-1589		
4465 ACME NEON SIGNS WINDSOR LTD neon signs			
CATTON SIGN MANUFACTURING LIMITED			
sign pairs & mfrs	972-9222		
Lacounte John W & Mildred [2]	969-1334		

NO LISTINGS WITHIN RADIUS

SEVENTH CONCESSION RD

-Contd

- 4485 FAHRHALL MECHANICAL
CONTRACTORS LTD contr
heating 909-7822
Rear JOHN'S SERVICE GARAGE auto
repair 909-7916
Seguin Richard R & Debbie A [2]
972-0832
4595 MAGESTIC SUPPLIES LTD
heating & cooling 972-7872
• RAILWAY TRACKS INTERSECTS
4381 E-ZY WAY SELF STORAGE
972-5491
4405 TRICON ELECTRIC 250-0499
Rear PRO-BID CONTRACTORS sewer
& water 250-8159
4450 Lyons Linda [2] 989-2249
Lyons Lisa M 989-2249
Lyons Chris J 989-2249
4490 WINDSOR CHRISTIAN
FELLOWSHIP 972-5977
• WALKER RD INTERSECTS
4 HOUSEHOLDS
8 BUSINESSES

SEYMOUR BLVD -EAST FROM
BLISS RD TO RIBERDY RD
SECOND SOUTH OF E C ROW
AVSHENANDOAH CRES -NORTH
FROM PULBROOK RD TO
STILLMEADOW RD

- 10130 Paese Peter F & Germaine R [9]+
735-3428
10132 Paese Santo & Anna [9]+
735-0590
10133 Csapo Edward [2]
10135 Csapo Leslie & Marta [3]
Csapo Robert
10140 Hewton Robt & Joanne [2]
735-8505
10142 Grisch Sheila 735-5773
Davis Windell 735-5773
10143 Presnell Judith [9]+ 735-6928
Norris John 735-6928
10145 Chappus Jill 735-1236
10150 Greshner Karl & Elizabeth [9]+
735-2925
10152 Not Verified
10170 Peterson W Richd & Cynthia
A [9]+ 735-8384
Peterson Sherri L
735-8384
10172 Hooper Gail [9] 735-6825
Hooper Gary 735-6825
10190 Pathak Kewa L & Neelam [4]
735-2743
10192 Duncan Peter F & Florence [9]+
735-0640
10210 Lewsaw G H & Bonnie E [9]+
735-4933
Lewsaw Jeff 735-4933
Hind Jean 735-4933
10212 Roy Jean-Marc & Donna [4]
979-2846
10230 Brown Dorene M [9]+
Brown Scott
Brown Terry
10232 Cutic Ivan & Rose [5]
735-9328
10245 Madej Ted & Anna [9]+
735-3744
Made Mark 735-3744
10250 Ajmal Surjit & Manjit [3]
979-2237
10252 Luxford Philip & Juhe [7]
10255 Przybyski Richard & Grace [2]
735-5406
10265 Pabla Jarnail Singh &
Paramjit Kaur [2]
979-0299
10270 Stevenson Douglas & Mary [9]+
735-2166
Neveu Susan 735-2166
Neveu Billy 735-2166
10272 Sallows Mark & Wendy [5]
979-3038
10275 Giesbrecht Mary 979-3435
10285 Wnek Dolezlaw & Czynna
979-5838
10292 Zebelman Veljko & Jovanka [9]+
735-6878
Zebelman Nancy 735-6878
10295 Barr Andrew & Rose [9]+
735-4428
Barr Katherine 735-4428
Barr Andrew Jr 735-4428
- 10311 Brauss Annmarie 735-0243
Brauss John E 735-0243
Brauss Colin H 735-0243
10312 Beatty Marlene G [9] 735-0674
Beatty Leigh 735-0674
Beatty Janine 735-0674
10317 Neal R [3] 979-1092
10318 Ali Hamid & Qudsia [9]
979-0192
10325 Willey Greg & Rochelle [2]
979-1215
10326 Craig Wm D & Pierrette J [9]+
735-6938
10333 Jensen Edw R & Jessie [9]+
Jensen Grace R
10334 Smith Darlene M [2]
Smith Danielle
10341 Kaminski Chris & Danuta [2]
979-0235
10342 Demery Marie [3]
Demery Richard
Beke Milka
10349 Santo Carlo & Ann [4]
10350 Quattrocchi G [4]
10357 Sherwani Sherzad & Marilyn [2]
735-6319
10358 Webb Larry & Margt [9]+
735-6319
Webb Rachelle A
735-6319
Webb Mark 735-6319
10365 Huggison Wade R & Lillian H [7]
735-8088
10366 Hemphill Robt R [2] 735-7022
10373 Altekhar Ashok & Mohini [9]+
735-7006
Altekhar Charu 735-7035
10374 Dostie Paul & Carole [2]
735-6441
10381 Lamacche Jacques P & Lucille
H [5] 735-0229
10382 Not Verified
10389 Ostoic Peter & Debbie A [9]+
735-1885
10390 Laskowski Tony & Shirley [3]
735-9455
10399 Sharpe Robt & Janet [7]
735-7432
10400 Duri L & Dagmar [9]+
735-5534
Duri Thomas L 735-5534
10405 Robertson James & Sheila [2]
735-7620
10406 Not Verified
10409 Bhatt Kailesh & Joti [2]
10412 Malakoti Shamir & Aghdas [2]
735-6647
10415 Leparskas Thomas & Rose [3]
979-2717
10418 Hillis Gerald & Carol [4]
735-1886
10421 Pittell Jack W & Leslie A [9]+
10424 Strang Dave & Suzanne [2]
979-9694
10429 Mc Wade Tim O & Joanne
M
Mc Wade Shamus
10430 Lamb Bill & Connie [5]
735-8768
10435 Johnston Edward & Marilyn [4]
10436 Not Verified
10442 Doyon Pierre & Jacky [9]+
735-8136
10445 Logan Mary C [7] 735-1287
Logan Shawn P 735-4287
Logan Shelly E 735-4287
10450 Black Mathew & Pamela [9]+
735-6998
Black Graham M
735-6998
10455 Murray Dale E & Lilly D [2]
735-0664
10456 Wiebe Dave & Patti [2]
979-1276
10462 Prestanski Wm & Patricia [5]
735-8790
10468 Guner S [9] 979-3047
10474 Chako Clara 979-2359
10480 Stusz Joseph & June [9]+
735-0656
10488 Moffat John K & Janet [9]+
735-9880
10496 Perry Darlene [9]+ 735-6789
Perry Suzie 735-6789
76 HOUSEHOLDS

- 247 Cote Glen J & Stella A [9]+ ●
948-0684
Cote Todd Q 948-0684
- 252 Not Verified
- 257 Malloy Wm G & Elie [9]+ ●
948-8411
- 260 Williams Harold T [9]+ ● 945-6042
Phanie Rosemary 945-6042
- 267 Vacant
- 268 Labrie Lorraine [9]+ ● 948-1197
La Bute Pamela M
948-1197
- 274 Allison Carole A [9] ● 945-1625
- 275 Levinsky John M & Laura A [9]+ ●
944-3894
- 280 Best Jerry & Louise [9] 948-9080
- 283 Thompson James R & Sharon E [9]+ ●
945-7601
Thompson Michelle
945-7601
- Thompson Rosa 945-7661
- 286 Bagga Suresh K [9]+ ● 944-1478
Bagga Jilani 944-1478
- 291 Channer Stan & Janice [9]+ ●
944-6156
- CLAIRVIEW INTERSECTS
- 311 Simonitto Dani & Mary N [9]+ ●
- 317 Miron Noel & Deane [9]+ ●
944-4840
Miron Diane 944-4840
- 321 Goyeau Gary & Kathy [9] ●
974-9812
- 324 Morris David M 945-8178
- 325 Gruska John I & Anka [9]+ ●
944-6623
- 328 Cheswick Cathyrine [9] ● 948-0838
- 329 Regier Victor & Michelle [9] ●
974-6007
- 332 Delorme Horace G & Hazel [9]+ ●
945-7016
- 333 Devillers Jean-Pierre & Anne [9]+ ●
944-0797
- 336 Not Verified
- 337 Reid Earl & Bonnie L [9]+ ●
Reid Dan
Reid Cars
- 344 Conn Adrian [9]+ ●
- 348 Galloway Louise [9] ● 944-0672
Lalonde Arthur 944-0672
- 352 Demers Real & Jeanne [9]+ ●
948-0002
- 356 Minello Romeo & Edith [9]+ ●
945-6001
- 364 Wong Ralph K & Jeannette [9]+ ●
948-6575
Wong Andrew 948-6575
Wong Jacob 948-6575
- 370 Dutka Phillip & Adriana [9] ●
948-5677
- 374 Kosma Ida [9]+ ● 948-0188
- 3804 Valiko Paul [9] ● 945-6823
- 384 St Denis Diane [9] ● 948-7010
Raffin Jennifer 948-7010
Raffin Julie 948-7010
- 385 ST JOHN VIANNEY CHURCH
945-4106
- 392 Not Verified
- 33 HOUSEHOLDS
1 BUSINESS

DIGBY - EAST FROM BYNG RD EAST TO SECOND SOUTH OF GRAND MARAIS RD E

DIVISION RD - WEST FROM THE JUNCTION HIGHWAY 98 & CABANA RD EAST

- 490 KEG RESTAURANT THE 969-3140
• SIDNEY AV INTERSECTS
- 500 KANE DAN CHEVROLET G E O
OLDSMOBILE CADILLAC LTD
car dir 969-6000
- 650 UNION GAS LIMITED 250-2200
- 760 LEON'S FURNITURE &
APPLIANCES LTD warehouse &
showroom 969-7403
- LEON'S FURNITURE &
APPLIANCES LTD 969-7403
- 770 KENDAN MANUFACTURING
LTD diesel engine plus 966-1770
- MARENTE AV INTERSECTS
- DEVON RD INTERSECTS
- 860 FABRICATED STEEL PRODUCTS
969-9660
- 861 DRUG TRADING CO LTD drug
whol 966-0830
- 863 Vacant
- PROVINCIAL RD INTERSECTS

- 1100 WINDSOR MEMORIAL
GARDENS cemetery 969-4148
- 1150 MOE CAMPBELL AUTO SALES
972-6500
- 1325 Renaud Richd A & Brenda B [9]+ ●
969-6688
Renaud Russel 969-6688
Renaud Kevin 969-6688
- na DEVONWOOD CONSERVATION
AREA conservation authority
- 1425 SKYLINE MOTEL 969-1060
Sheth Rasik & Manjula [9] ●
966-3731
- CABANA RD INTERSECTS
- 15 MARLIN CENTRE MOBILE
HOMES COURT & SALES INC
mobile home ct & camp grounds
969-4960
- 1825 COUNTRY SIDE VILLAGE
mobile home community 972-5400
- 1830 WELCOME TRAVELLERS
MOTEL motel & restr 969-0330
Chaudhari Nathu & Madhu [9] ●
- WOODWARD BLVD INTERSECTS
- 1940 DONNA'S DRAPERIES draperies
966-5530
- 1950 Patterson Ann [9]+ ● 250-0622
Patterson Christian
250-0622
Patterson Michelle A
250-0622
Guthrie John 250-0622
- 1970 Pelidori Aldo & Lena [9]+ ●
966-5242
- BLISS RD INTERSECTS
- 2003 PROVINCIAL AMERICAN
TRANSPORT & TRUCKING
terminal security yard 969-0635
- 2010 Lackner Edna M [9]+ ● 969-9067
2025 Vacant
- 2098 INKKEEPER THE 966-3645
INKKEEPER VARIETY 966-3645
Dunbar Derek J [9]
- BYNG RD INTERSECTS
- 2130 CASA DON MOTEL 969-3475
- TURNER RD INTERSECTS
- 2225 DELUXE MOTEL 969-3475
Shah Mona [9] ● 969-3475
- 2295 PETRO CANADA SERVICE
(971123 ONTARIO LTD)
972-8367
- WALKER RD INTERSECTS
- 2375 COUNTRY STYLE DONUTS
969-7488
- 2385 HUMPTY DUMPTY
RESTAURANT 972-0004
Lajoie Jean [9]+ ● 969-0811
- RIBERDY RD INTERSECTS
- 2414 JOHNSON'S MOTEL &
RESTAURANT motel & restr
969-9935
Patel Harry & Sarla [9]
- 2415 FAUTEUX CONCRETE
PRODUCTS concrete products
966-0610
- RAIL RD CROSSING
- 2619 FREDAW NURSERY AND
GARDEN CENTRE 969-3255
- COUNTY RD 42 STARTS
- 10 HOUSEHOLDS
24 BUSINESSES

DOCHERTY CT - EAST FROM CLARENCE DR FIRST NORTH OF QUEEN ELIZABETH DR

- 5410 Weaver Ronald [9]+ ● 945-3201
- 5415 Flockhart Wayne E & Teresa [9]+ ●
948-4309
Flockhart Kelly 948-4309
Flockhart Kristie 948-4309
- 5420 Galvin Wm F & Elie [9]+ ●
944-2555
Galvin Mark W 944-2555
- 5425 Desrosier Wm & June [9]+ ●
948-1184
Desrosier James 948-1184
Desrosier Dave 948-1184
Desrosier Eric 948-1184
- 5435 Viveash Lawrence T &
Sharon [9] ● 945-9682
- 5440 Farrugia Nina [9] ● 945-0719
Farrugia George 945-0719
- 5450 Tay Warren & Dorothy [9]+ ●
944-4328
Tay Beverly 944-4328
Tay Barbara 944-4328

- AIRPORT RD INTERSECTS
- 3838 RED SAIL RESTAURANT LTD
969-6921
- 3839 HOME TECHNOLOGIES 972-8700
Rear ACTIVE CONTROL
TECHNOLOGY consulting serv
972-8707
- 3861 ATI BUILDING & MATERIALS
INC site
- 3864 Tomen Peter [9]+ ● 969-1578
Tomen Norm 969-1578
- 3869 LEWIS INSUL-METAL
SYSTEMS INC insulation contr
968-6611
- 3873 A T I BUILDING MATERIALS
966-3160
- 3895 LUNAR INDUSTRIAL SUPPLY
LTD 969-9575
- 3895 Bitzer Donald L & Donna E [9] ●
972-8882
- MOXLEY AV INTERSECTS
- 3900 PLASTEK MANUFACTURING
CORP 966-7797
- 3911 ONTARIO STOP-RUST INC auto
undercoating 968-6670
- R & R AUTO SALES INC
969-6670
- CRYSTAL AUTOMOTIVE
automobile repairs 250-0452
- Rear CORNELL AUTO SALES
- 3918-3940 Vacant (2 Hses)
- 3951 J I DENURE (CHATHAM) LTD
bus line 966-2821
- CHATHAM COACH LINES bus
line 966-2821
- 3955 WINDSOR SIDING & MOLDING
MFG (1981) LTD 969-7060
- 3957 TAMAR BUILDING PRODUCTS
(1981) LTD bldg sups 969-7060
TAMWIN HOLDINGS LTD
969-7060
- ALL-TYPE WINDOWS 969-6064
- 3966 SLENDER POOL & SPA CO
swimming pool contr 966-4434
- 3967 WAHL CLIPPER CORP OF
CANADA LTD 969-1480
- 3980 Vacant
- 3990 LAKE ERIE OXYGEN CANADA
LIMITED welding equip sls
969-0610
- STUART D A 966-1150
- 3991 CANADIANA MOTOR HOTEL
969-3150
Samanc Nick & Persa [9]+ ●
969-3150
Samanc Veronik 969-3150
- 3999 CHAN'S RESTAURANT 966-1070
- DIVISION RD INTERSECTS
- 4010 ALL SEASONS MOTEL 969-4260
• Pathak Vijay & Rani
969-4268
Ninkovic Milenko [9] 969-3837
- 4044 MAPLE TRAILER COURT
972-0004
- TRAILERS
- 2 Vacant
- 3•Knox Tom A ●
- 4•Logan Marie
5 Not Verified
- 7 Wilson Richard & Margo [9] ●
- 8 Murdock Robt G [9]+ ● 969-8614
- 10 Ryan Denny [9] ● 966-7678
- 11 Not Verified
- 12 Dahyl Lyly [9]
- 13 Wigle Lanny H [9] ●
- 14 Not Verified
- 15 Heatherington Marie E [9] ●
972-9365
- 16•Laidlaw John & Melissa
- 17 Vacant
- 18 Fitch Lewis [9]+ ● 966-5425
- 19 Richards Jim [9] ●
- 21 Mabbett Ronald A [9] 966-0349
- 22 Johnson Walter I [9] ● 969-2719
- 23•Heatherington M 972-3098
- 4050 F M COMMUNICATIONS
972-5973
Kovacs John & Susan [9] ●
972-5973
- 4055 CANADIAN GREAT WESTERN
EXPRESS LTD 966-0810
- 4072 LIGHTING BOUTIQUE THE
969-0162
- 4155 MODERN MOLD LTD mold mkr-
plastic mould 966-4690
- 4165 DOUBLE "M" PLASTICS plastic
moulds 966-7022
- 4185 TATE INDUSTRIAL SALES
966-3210
- 4255 GOVT OF CAN WINDSOR POST
OFFICE

- ws UNDER CONSTRUCTION
- 4450 EAST SIDE AUTO RECYCLING
WISE 969-6602
- 4590 PETER'S AUTO BODY SHOP
966-0031
Jokle Peter & Zorica Zisan [9]
- 966-7033
- 4610•Miller Tracey
- 4620 JAY'S SERVICE STATION
972-0900
- 4630 IRONEX ALUMINUM FENCING
& RAILING MFG 263-2364
- 4665 Under Constn
- 4680 ZUCCATO WOODCRAFT INC
966-2787
- 4690 Mc Lean Danny J & Laurie A [9]
969-8310
- PROVINCIAL RD INTERSECTS
- PENN CENTRAL RAIL RD
INTERSECTS
- 4785 Liddell Robert B & Jacqueline [9]
966-2943
- 4800 MICROMOLDS TOOL CO
966-7093
- 4810 RYDER TRUCK RENTALS LTD
969-4841
- TRAIN SERVICE ROAD
- 4820 CLOCK MACOO TREE
NURSERY ETC 969-2727
Doorigan Peter C [9]+ ● 969-2727
- 4845 Latouf Robt A & Patricia K [9] ●
- HWY 401 OVERPASSES
- 4880 TEAL INDUSTRIES car carriers
& trk equip 737-6901
- 4921 POLLOCK RENTALS LTD jim
pollock v pres & genl mgr
737-1987
- CROTHERS LTD 737-7386
- 4949 ADVANCE METAL WORKS
welding & fabricating 737-1171
- 4955 COLLAVALINO INCORPORATED
genl contrs 737-1216
- PRESTRESSED SYSTEMS INC
737-1216
- 4960 MARSH FOOD SERVICES
737-6115
- 4961 ROCHELEAU HOME SERVICES
737-7729
- 4691 FIRST GENERAL SERVICE OF
WINDSOR insurance repairs
737-7729
- 4971 APPCO APPLIANCE & REFRG
SERV appliance repairs 737-1029
- WINDSOR APPLIANCE &
REFRG SERV hsehold appliance
263-4653
- 4985•Major Timothy T & Anita A
- 4980 Masse Laurent J & Rose Mary [9]
● 737-6669
- 4995 POODLE SHOP THE 737-1165
- 5000 LANEX MFG INC 737-1088
- 5016 Not Verified
- 5020 COLE MOTION INCORPORATED
hydraulic equip 737-5993
- 5025 SAFEWAY SELF STORAGE mini
whse 737-1391
- Langille Lloyd G & Joyce A
- 5040 D & G TRUCK & TRAILER
737-7333
- 5085 SUN PARLOUR TRAILERS &
MOBILE HOMES LTD trailer sls
& serv 737-6500
- 5130 Vacant
- 5141 Miner Paul E & Joanne M [9]
737-7091
- 5151 Wilcox J Wayne & Sharon A [9]
737-1950
- 5163 HALLEWICK MECHANICAL LTD
plmb hgt contr 737-1401
- Hallewick Norman J &
Marian ●
- Mathias John
- 5166 Austin G Eileen [9] ● 737-6243
Austin Catherine W
737-6243
- Austin M Jane 737-6243
- Jessop Mary C 737-6243
- 5175a Durocher Keith & Sherry [9]
737-1419
- 5175b Durocher Kevin & Debbie [9]
737-7168
- 5185 Banner Derrick I & Karen A [9]
737-1637
- 5188 MORTON WHOLESALE LTD
737-6961
- N TALBOT RD INTERSECTS
- 5215 KIRBY TOOL & MOLD INC
plastic & die cast molds 737-1267
- 5300 OLDCASTLE SHELL serv gas bar
737-7414
- SAM'S GAS BAR 737-7414

NO LISTINGS WITHIN RADIUS

GE 264

35

John Mackey

326-2042

NO #

H. Wray

738-6859

36

Peter Knefel

84 328-7857

NO #

Herman Reichert

738-2678

15

Gerry Legg

83 326-8718

NO #

S. Robinson

738-5919

38

H. D. Hillman

326-5595

NO #

H. Sturm

738-5919

39

Richard Edmondson

326-4668

NO #

P. van Veen

738-4537

41

E. L. Hartwick

79 326-0033

NO #

Martin R. Walls

3 BUSINESS

42

Jake Hempel

84 326-1368

45

John L. Peters

84 326-2226

46

Y. Karpov

326-7212

47

E. Merritt

326-7212

48

APARTMENTS

A

Tilson

326-2931

B

F. Buhner

84 326-6262

49

B. MacVicar

326-7285

51

Norman Michael

83 326-7351

53

APARTMENTS

-121

C. Somerset

79 326-7587

54

George T. Benson

326-1967

55

Edna Bassile

326-4366

56

Roger Branco

82 326-1920

58

T. Lange

84 322-2453

60

NP

63

APARTMENTS

S

Maria

79 326-8477

-2

NP

UPPER

Paula Petinga

326-3341

65

J. Frataragli

326-1055

67

M. Matheson

326-4367

68

APARTMENTS

UPPER

NP

69

Wadeh Dohar

326-5330

70

Ken Lambier

84 326-7887

72

Tony Daher

83 326-0351

73

Ross Nicholson

326-2719

74

S. Aubrey

84 326-7800

L

Jenner

326-4655

75

Wm. Souliere

83 326-0855

76

Gordon Demmans

326-7002

78

H. S. Monck

326-4713

79

APARTMENTS

-1

Adolfino Batista

82 326-1343

-3

NP

-2FLR

A. Harms

326-2210

UPPER

D. Sowden

326-7535

81

APARTMENTS

LOWER

NP

UPPER

NP

82

APARTMENTS

UPPER

NP

83

NP

84

NP

86

APARTMENTS

LOWER

Donald C. Church

83 326-6339

88

Salvation Army

326-4501

*Salvation Army

326-2195

*Captain's Res

326-2195

89

C. L. Sudds

326-5821

*SUDDS HOWARD

326-9351

90

Bill Fast

326-6458

91

Marcel Beaudou

326-3933

92

Adolfo Ribeiro

326-8202

93

Peter Quiring

326-1359

55

RESIDENCE

6 BUSINESS

SEVENTH

BELLE RIVER

NOR 1A0

140

R. A. Hooper

728-1169

146

James Ogle

728-2083

150

N. Dumontier

728-2045

153

APARTMENTS

-1

D. Quenneville

83 728-3430

-2

Raymond Lesperance

83 728-3352

-3

G. Lavoie

84 728-1092

4

M. L. Taylor

80 728-1815

5

C. St. Denis

83 728-2086

154

Mike & Barb Dupuis

83 728-1412

159

APARTMENTS

-A

James Ghanam

84 728-1224

-B

R. Noel

728-2737

-C

Jerome Noel

84 728-1514

166

TREPANIER'S ESSO SERVICE

728-2651

*TREPANIER'S ESSO SERVICE

728-1176

*Trepanier J. M. Res

728-1176

173

B. Trepanier

NP

186

Wm. Blanchette

83 728-2692

192

Heiman Lebert

728-2051

220

Louis F. Conway

80 728-2863

NO

Gilbert Poisson

80 728-1854

19

RESIDENCE

2 BUSINESS

SEVENTH CONCESSION

ANDERDON

NO #

S. Balogh

82 726-5309

NO #

Phil Adams

81 726-6349

NO #

Romero Bezaire

726-6727

NO #

O. Coyle

726-6281

NO #

Francis Coyle

726-5471

NO #

L. Giovanna

726-9695

NO #

Dennis Girard

726-6904

NO #

Grant Golden

726-6743

NO #

Hazen Imeson

726-6738

NO #

Paul Kulke

80 726-5365

NO #

Wyman E. Laramie

726-6990

NO #

Edward Mailhot

726-6503

NO #

Clifford Morenco

726-6238

NO #

Alex. Russette

728-6049

NO #

R. Wall

81 975-2561

15

RESIDENCE

SEVENTH CONCESSION

COLCHESTER NORTH

NO #

A. F. Farms Ltd

728-3211

NO #

ABR AUTO DISMANTLERS

776-5540

NO #

Rory Adams

728-2479

NO #

John Aparaniewicz

84 726-6227

NO #

Mika Bringas

738-7883

NO #

Larry Buchanan

79 738-4974

NO #

Essex County Landfill Site

776-7941

NO #

A. Giardini

776-7850

NO #

J. Gran

776-8028

NO #

Ralph Grondin Sr

84 728-5188

NO #

Ralph Grondin Jr

79 728-6431

NO #

Michael Hurtubea

776-7180

NO #

Richard Hurst

79 776-5707

NO #

Paul Martin

738-2090

NO #

Richard Morand

738-2788

NO #

K. W. Muldoon

83 778-5058

NO #

Wm. Nizan

778-8352

SEVENTH CONCESSION

MAIDSTONE

NO #

Dave Castoworth

84 727-6719

NO #

A. Gunn

80 723-4497

NO #

Donald Laramie

83 723-4341

NO #

Leonard McLean

81 727-6728

NO #

Donald Price

83 727-6735

NO #

W. Price

83 727-6729

NO #

Frank Schulz

80 723-4563

NO #

Ron Willis

80 727-6118

8

RESIDENCE

SEVENTH CONCESSION

MALDEN

L2

NP

L5B

NP

L59

NP

L61

NP

L62

NP

L65

APARTMENTS

L

Erwin Bernauer

84 736-2884

L71

NP

L80

NP

L82

NP

L84

NP

L85

NP

NO #

G. Balogh

80 726-6579

NO #

Alfred Beadon

84 726-6239

NO #

Pat Bradow

80 726-5410

NO #

D. Bezaire

83 726-2242

NO #

Paul Bouchard

83 726-2988

NO #

C. K. L. W. Transmitter Station

726-4032

NO #

Galliano Cardusso

726-6711

NO #

John Capella

84 736-3064

NO #

Brad Carmichael

736-3396

NO #

John G. Cipkar

736-2265

NO #

Paul Cipkar

82 736-7972

NO #

Mrs. Zuzi G. Cipkar

736-7972

NO #

Robert Demers

736-6938

NO #

G. Deutschlander

726-2449

NO #

Ralph Dufour

726-6592

NO #

Elmer Feltham

736-3443

NO #

Ronald French

726-2410

NO #

David Gillan

726-6268

NO #

R. Goslin

79 726-6253

NO #

Harold W. Grant

84 736-2060

NO #

Marvin Grant

736-2601

NO #

Ellis Grondin

726-6457

NO #

Donald Hickmott

81 726-7597

NO #

Ola Imeson

84 736-4036

NO #

Delmer Maronata

84 736-2260

NO #

R. Harold Martin

84 736-2453

NO #

Aaron J. McGuire

84 736-2253

NO #

Thos. McGuire

84 736-2961

NO #

Dan Meloche

736-8217

NO #

K. Morency

736-6389

NO #

Jon M. Parks

84 736-4247

NO #

Barry Purdie

84 736-2031

NO #

G. Quenneville

726-6062

NO #

Stan Sapalski

726-6181

NO #

Mildred I. Sinacac

726-6232

NO #

S. St. Alban Anglican Church

736-3489

NO #

Gordon Thrasher

726-7342

NO #

John E. Waldron

84 738-5765

NO #

Russell Wood

736-2994

48

RESIDENCE

2 BUSINESS

SEVENTH CONCESSION

MERSEA

NO #

B. Dwyne McCracken

83 326-7123

NO #

Gary A. Chalmers

83 326-4928

L16

NP

L17

NP

L19

NP

L21

NP

NO #

Wm. Arquette

326-9193

NO #

David Brown

79 825-7378

NO #

D. Butler

738-9788

NO #

D. J. Chevalier

80 326-5698

NO #

Foelix Donga

728-2842

NO #

John N. Driedger

84 825-4382

NO #

Alb. Friesen

81 825-7235

NO #

P. Hamon

82 826-9145

NO #

Steve Hausman

326-7470

NO #

Frank Hotz

79 326-0760

NO #

Murray Loveless

83 825-7683

NO #

John A. Pearce

84 825-4311

NO #

William Robertson

82 825-9564

NO #

John Schmitt

82 326-3058

NO #

Murray Simpson

85 726-7755

NO #

Nelson Strigley

84 825-4085

NO #

Walter Strigley

82 725-7112

NO #

S. Thompson

82 825-8792

NO #

C. VanDorset

326-8191

25

RESIDENCE

SEVENTH CONCESSION

SANDWICH SOUTH

4500

NP

NO #

John Lacante

2 RESIDENCE

985-1334

GE 62

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WALKER

3506		NP		
3507	*APARTMENTS			
	E Robinson	84	969-29	
3508	H Robinson		969-34	
3511	*APARTMENTS			
	*DONNA'S CUSTOM DRAPE'S		966-51	
3514	*APARTMENTS	NP		
	*Barvard Customs	22	969-58	
	*N C C Electronics	22	969-43	
-1	D Fader	22	969-43	
-2	B Burns	-	969-88	
3523		NP		
3527	D A Lemmon		969-61	
3542	*Mac's Convenience Store Windsor Area Office		966-27	
3545	*OLYMPIA CARPETS		966-25	
	*OLYMPIA FLOOR&WALL TILE CO		966-25	
3560	*H Nick The Greek Restaurant		969-44	
3561		NP		
3577	*LONE FONE RESTAURANT&TAVERN		969-84	
3592	Richard Davis	80	969-90	
3595	*INTERNATIONAL UPHOLSTERY		966-04	
3596		NP		
3603	*Norm Norman A		969-26	
	*Norm's Cycle Shop		969-26	
3612	*ESTETTER INC		966-43	
3615	*DIMA'S AUTO TRIM		966-38	
	*WINDSOR VAN		969-31	
3636	*Palazzi Bros Tile Ltd		969-39	
	*PALAZZI BRUS CARPET (ESSEX) LTD		969-39	
	*Palazzi Drapery		969-39	
3643	*Williams Jan Shell Self-Serv		966-41	
3664	*RUFF-KOTE DINOL AUTOMOTIVE RUSTPROOFING		969-16	
3670	*Re-Vi Auto Body Shop Ltd	22	969-08	
3690	*CANDIDO HOLDINGS LIMITED		966-30	
	*CANDIDO S CO LTD		966-30	
3693	*CHAMPAGNE ROADHOUSE	22	969-35	
3702	*KLINIC ELECTRIC SERVICES LIMITED		966-22	
3705	*BUILDING			
	*Iron Workers' Local 700		969-60	
-2FLR	*International Assn Of Bridge&Iron Workers Loc 700		969-60	
3707	*RGIS Inventory Specialists Of Canada		966-76	
3710	Joe Sabolsky		969-36	
3727		NP		
3755		NP		
3774		NP		
3775	*AIRPORT MOTEL&APTS			
	*Airport Motel&Apts		969-37	
	*Turnbull Built		969-32	
-1	E Ward	82	966-67	
-2	Deeflon Bodchan	22	966-58	
-3		NP		
-7		NP		
-9	Thomas Callaghan	21	966-35	
-11	Neville Williams	82	969-89	
3785		NP		
3790	Herbert Robinson	81	969-89	
3803	John O'Connor	81	966-70	
3811	*APARTMENTS			
3819	Alfred Lamontoux	84	969-62	
3829	*Bryant Air-Conditioning		966-15	
3828	*RED SAIL RESTAURANT&TAVERN		966-69	
3829	*BRYANT HEATING&COOLING CO LTD		966-15	
3861		NP		
3864	Peter Tomen		969-15	
3873	*FAHRHALL MECHANICAL CONTRACTORS LTD		969-78	
	*JOHN'S SERVICE GARAGE		969-79	
3895	*LUNAR INDUSTRIAL SUPPLIES		969-95	
3898	*GORD'S RADIATOR&AUTO AIR CONDITIONING SERVICE		969-21	
	*GORD'S RADIATOR SERVICE		969-21	
	*Penney's Radiator Service		969-21	
3900	*U-Tec Welding &Fabricating Ltd		966-77	
3911	*APARTMENTS			
	*Cowell Automotive		966-75	
	*Cowell Automotive	22	966-52	
	*H Busy Call		966-52	
	*Ontario Stop-Rust		966-66	
3918		NP		
3918	D Forger	22	969-35	
3940	*TEXACO SELF-SERV		969-25	
3951	*CHATHAM COACH LINES		258-25	
	*Charters&Tours		258-25	
3955	*TAMAR BUILDING PRODUCTS (1981) LTD		969-70	
3957	*Hunter-Douglas Products		969-70	
	*WINDSOR SIDING&MOLDING MFG LTD		969-70	
3966	*SPLENDOR POOLS		966-44	
3967	*WHEEL CLIPPER CORP OF CANADA LTD		969-14	
3990	Elasto-Tech Inc		969-81	
	*LAKE ERIE OXYGEN		969-86	
3991	*CANADIANNA MOTOR HOTEL		969-31	
	N Samanc		969-12	
3998	*Airport Tavern Windsor Ltd		969-72	
3999	*CHAM'S RESTAURANT		966-10	
4040	*APARTMENTS			
	*HUMPTY DUMPTY MOTEL		969-42	
-12A	Mlenka Nankovic	83	969-38	
4044	*APARTMENTS			
-1	L Dabie	80	969-47	
-1	L Frick		966-37	
-1	David Harbocian	81	969-69	
-2		NP		
-3	Paul MacKenzie	84	969-85	
-4		NP		
-8	Robert G Murdoch	80	969-86	
-10	D Ryan	83	966-76	
-12		NP		
-13	D Wigle	84	966-66	
-16	Roy Gonovan		966-58	
-18	H Semmlerth		966-48	
-19	Ernest Bracau	84	966-68	
-20		NP		
-21	A Grange		966-15	
-21	Ron Mahbert		966-79	
-23		NP		
4050		NP		

1986 WINDSOR

4072	4073	4074	4075	4076	4077	4078	4079	4080	4081	4082	4083	4084	4085	4086	4087	4088	4089	4090	4091	4092	4093	4094	4095	4096	4097	4098
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

NO LISTINGS WITHIN RADIUS

***** LA SALE	NO # DENNIS GIRARD	7265904
NO # BASF WYANDOTTE	NO # GRANT GOLDEN	7265743
NO # F MONFORTON	NO # HAZEN IWESEN	7265738
14 RESIDENCE	NO # R L JANISSE	7265084
2 BUSINESS	NO # WYMAN E LARAWIE	7265390
SENECA	NO # EDWARD MAILLOUX	7265503
WINDSOR	NO # CLIFFORD MORENCIE	7265238
ODD 1545	NO # ANTONIO PUZZUOLI	7265026
ODD 1643	NO # ALEX RUSSETTE	7265049
EVEN 1400	16 RESIDENCE	
EVEN 1516	SEVENTH CONCESSION COLCER	
EVEN 1636	NO # ESSEX CO LNDPL ST	7767941
1400 L GAUTHIER	NO # A GIARDINI	7767850
1410 *CAMEO BEAUTY SALON	NO # RICHARD HURTUBISE	87768775
1420 *APARTMENTS	NO # WILLIAM NIXON	7765727
5 M PERRAULT	NO # WINKLER ALTO WRCKRR	7765540
1430 *ORANGE BLOSSOM RING	NO # ROY ADAMS	7382479
*TRAUB WFG CO CHD	NO # MIKE BRINGAS	87384895
1536 W B CHAMBERLAIN	NO # LARRY BUCHANAN	87384974
1545 HENRY PETE	NO # BRIAN DEAN	7382486
1536 *APARTMENTS	NO # PAUL MARTON	7382090
WILLIAM HINDSHAW	NO # RICHARD MORAND	7382788
3 R M COOPER	NO # HERMAN REICHERT	7386559
1643 R MIND	NO # P VANROUWERFF	7384531
7 RESIDENCE	NO # MARTIN R BALLS	7384785
5 BUSINESS	NO # RALPH GRONDIN SR	87255431
SERVICE RD N	NO # RALPH GRONDIN	7266048
WINDSOR	NO # RICHARD POUGET	7265263
1440 EDGAR DENNISON	NO # GERALD SINASAC	7265444
1 RESIDENCE	16 RESIDENCE	2 BUSINESS
SERVICE RD	SEVENTH CONCESSION GOOTFLD S	
LEMGTON	EVEN 2028 2090	NW 1W1
6 RONALD E NICHOLLS	NO # RICHARD BARNETT	7767248
8 ALFRED WILLMS	NO # ROY BARNETT	7765325
12 BILL KELLY	NO # ARTHUR CRISFORD	7768755
16 TONY PERCIBALLI	NO # G A CRISFORD	7767476
18 RICHARD L DUNAIS	4 RESIDENCE	
20 J DAD REGO	SEVENTH CONCESSION LEMNGTN	
NO # ANDY CHIBI	NO # PURICH MEATS	E 3263931
NO # PHILLIP TESKEY	1 BUSINESS	
8 RESIDENCE	SEVENTH CONCESSION MAIDSTN	
SETERINGTON	NO # ALFRED BEADON	NOR 1K0
LEMGTON	1 RESIDENCE	7265239
ODD 35	SEVENTH CONCESSION MALDEA	
ODD 63	L 2 JOHN G CIPKAR	7362265
EVEN 4	L58 DELMER MARONTATE	7362280
EVEN 20	L59 ROY GRANT	7365827
EVEN 32	L61 JOHN CAPELA	7363064
EVEN 68	MARGARET JOHNSTON	7362969
12 *AUTOMOTIVE SERV	L65 ERWIN BERNHAUER	87362884
*AUTOMOTIVE SERV EQ	L66 C K L TRNSMTR	7364032
*BUMPER TO BUMPER	L71 OLA IMESON	7364036
20 LEWIS SETTERINGTON	L80 R HAROLD MARTIN	7362453
22 ORVILLE WILCOX	AARON J MCGUIRE	7362253
26 *LAKESIDE JRST DAIRY	THOMAS MCGUIRE	7362961
32 *APARTMENTS	L82 J FRED THOMAS	7362685
M NAJW	CHARLES D WOOD	7362935
34 GILBERTO REIS	L84 LLOYD BONDY	7362845
35 JOHN MACEVOVSKI	L85 JOHN E WALDRON	7365769
36 FRED CHALMERS	NO # R W BAKER	7364836
37 BERT MUGROVE	NO # ALVIN B BEALODIN	7362770
38 H D WILLMAN	NO # FRANCIS W BEAUDOIN	7362795
39 RICHARD EDMONSON	NO # D BEZAIRE	7362242
41 E L HARTWICK	NO # PAUL BOUCHARD	7362988
45 JOE CHAHID	NO # BRUD CARMICHAEL	7363396
46 V WODLVEY	NO # JON CIPKAR	87362390
47 FLORIANO SOARES	NO # MRS ZUZA G CIPKAR	7362252
48 JAMES Y OBIAD	NO # ROBERT DEMERS	7365938
51 A ISAAC	NO # B DENEAU	7363275
53 A E PASTORIUS	NO # G DEUTSCHLANDER	7362449
54 SARKIS JRAIJE	NO # ELMER FELTHAM	7363443
55 EDNA BASSILE	NO # RONALD FRENCH	7362410
56 BAKOS YOUSSEF	NO # MARVIN GRANT	7362601
60 GEORGE FITTLAR	NO # GEORGE MENDEL	87362982
63 C MCLERAN	NO # K MORENCY	7365389
S WERHE	NO # HARWOOD PARKS	7362735
65 J FRATARCANGEL I	NO # RONALD ROUNING	87363136
67 M KATHESON	NO # GORDON THRASHER	7367342
68 *APARTMENTS	NO # WILLIAM P WINK	7362664
TOM HOLLINGSWORTH	NO # RUSSELL WOOD	7362994
UPPER J LACOUNT	NO # GALLIANO CANDUSSO	7266711
69 WADAM DOHER	NO # RALPH DUFOUR	7265592
70 WILLIAM H POPE	NO # DAVID GILLAN	7266268
72 JOHN CEDGE	NO # R GOLLIN	87266253
73 ROSS NICHOLSON	NO # ELLIS GRONDIN	7265457
74 L JENNER	NO # G QUENNEVILLE	7266062
JOE TELL	NO # CLARENCE J RENAUD	7265159
78 H S MONCK	NO # STAN SAPALSKI	7266218
79 *APARTMENTS	NO # WILFRED I SINASAC	7266232
A HARKS	44 RESIDENCE	1 BUSINESS
1 C SINDY	SEVENTH CONCESSION MERSEA	
81 *APARTMENTS	L16 JOHN A PEARCE	8254311
LOWER J BADOON	L17 CLAIRE SIDDALL	8257776
UPPER VICTOR LEHAN	L19 JOHN N DRIEDGER	8254382
82 *APARTMENTS	L21 WALTER S LOVELESS	8257518
UPPER I HAGGINS	NO # WILLIAM ARQUETTE	3269193
83 CARLOS TAVARES	NO # FRANK CZIRAKY JR	3261430
84 CARL J HESELTINE	NO # FRED DONGA	3262842
86 FRANK FROMMAN	NO # STEVE HANZMAN	3267470
88 *SALVATION ARMY	NO # FRANK HOTZ	87269737
89 *HOWARD UDDS BRKLR	NO # RICHARD KOOP	3260196
90 K LEE	NO # M LEPINE	3267255
91 MARCEL BEAU LIEU	NO # C VANDORSCHOT	3269002
92 ADOLF RIBEIRO	NO # DAVID BROWN	88254035
45 RESIDENCE	NO # PETER ENNS	88257568
11 BUSINESS	NO # ABE FRIESEN	88257096
SEVENTH	NO # BERNHARD FRIESEN	8257445
BL RVR	NO # PETER KETLER	8254276
NOR 1A0	NO # C H LEHN	8257877
140 R A HOOPER	NO # MURRAY LOVELESS	8257531
146 JAMES OGLE	NO # NAME BRANDS ALUM	88257701
150 N DUMONTIER	NO # GEORGE PETERS	8254440
153 *APARTMENTS	NO # WILLIAM E SIDDALL	88257701
1 TOM KONARSKI	NO # BRAD SIMPSON	8257529
2 L SCHILLER	NO # MURRAY SIMPSON	8257759
4 RAY J HACHEY	NO # N C SRIGLEY	8257112
5 W P BALL	NO # S WARKENTIN	8254027
154 MICHAEL DUPUIS	NO # FRANK WIELER	8254052
159 *APARTMENTS	25 RESIDENCE	2 BUSINESS
UPPER MAURICE NOEL	SEVENTH CONCESSION SOWCH S	
AS CAZA	4500 ROBERT KELLA	-9597147
BR NOEL	NO # JOHN LACOLYTE	9591334
166 *TREPANIER SERV	2 RESIDENCE	
174 ESSO TREPANIER	SEVENTH CONCESSION TILBURY	
186 WILLIAM BLANCHETTE	SYLVAIN GAGNIER	NOP 2L0
192 W DENOWEY	1 RESIDENCE	8873023
220 B POPE		
NO # GILBERT POISSON		
16 RESIDENCE		
3 BUSINESS		
SEVENTH CONCESSION ANDERON		
NO # L GIOVANOTO		
NO # DEL BASTIEN		
NO # DEL BASTIEN		
NO # ROME BEZAIRE		
NO # D COYLE		
NO # FRANCIS COYLE		
NO # LARRY DENT		
NO # L GIOVANOTO		

19	650	CARLE PIROLI	7333276
28	654	RONALD EMSLIE	7333271
	670	JACK BECHARD	7333678
55	676	JACK PETERSON	7333689
53	683	BATE FELS	7332763
39		DOUGLAS PETERSON	7335663
36	689	WILLIAM J STANLEY	7333051
14		AGEORGE PINCH	7334603
41			
12			
60			
22	NC	##BIORGANIC FERTILZRS	7334831
22	NC	##BYRON BRADWELL	7332239
62	NC	ALBERT DGAUFUSS	7332772
26	NC	LARRY EATON	7333673
84	NC	WESSEX TRANSPRTH	7332605
31	NC	FIRST PART 1ST C/R	7334144
31	NC	PIKE HELLAY	7332457
66	NC	KELLER	7332219
78	NC	KINGSVL POST OFC	7332615
88	NC	KINGSVL TOWN BE WK	7332082
92	NC	LAWRENCE K KISSNER	7332552
99	NC	G A LALONDE	7332501
67	NC	L LANT	7335182
39	NC	HERBERT WALDT	7335181
34	NC	##CNAUGHT IN BUS LNS	7335452
24	NC	M PREDHOMME	7332918
152	NC	HENRY STAM	7332414
25	NC	STATE FARM INS CO	7334836
25	NC	ERIC THOURN	7333527
41	NC	GERARD VANDERLAF	7335005
26	NC	LAWRENCE WATTS	7332506
		200 RESIDENCE	72 BUSINESS

11
80 DIVISION S

158	GDD	7	21	NGY	IP1
178	GDD	31	41	NGY	IP4
158	GDD	3	41	NGY	IP4
159	GDD	53	151	NGY	IP5
162	GDD	161	167	NGY	IP8
147	GDD	177	195	NGY	IP11
168	GDD	205	221	NGY	IP13
180	GDD	231	247	NGY	IP15
146	GDD	261	299	NGY	IP18
172	GDD	317		NGY	IP18
552	EVEN	6	20	NGY	IP22
552	EVEN	28	38	NGY	IP33
066	EVEN	56	124	NGY	IP67
	EVEN	138	150	NGY	IP7
536	EVEN	164	176	NGY	IP9
318	EVEN	188	204	NGY	IP12
318	EVEN	214	226	NGY	IP14
734	EVEN	238	252	NGY	IP16
053	EVEN	326		NGY	IP28

118	2*APARTMENTS	
560	1 TIM DEGROOT	B7333326
053	2 R MC LAUGHLIN	B7332151
462	3 BOB HUTCHERSON	B7336624
548	*DISCOUNT LTC	7335383
462	7*APARTMENTS	
560	1 ARNOLD W CAMERON	7333873
462	10*APARTMENTS	
462	*APPELS FABRIC CENT	7333351
246	1A DARREN TRJUELL	B7334573
855	UPPER 12 GEORGE W BOWDGE	B7334573
133	1A GEORGE W CARSON	7334336
160	*IRVEN W CARSON	7334542
129	12*RED ROOSTER 2	7334232
762	13*RAK-N-SNAK	7332786
269	14*NGVA STYLINGS	B7333616
054	15*NGVA STYLINGS	B7332066
1965	15*W BARRY CANN FORD	7333734
1416	16*RS VICLA GYRT	7334390
1965	16*WOOD N THINGS	B7332965
1540	17 J BOULET	B7332504
1965	19 JOSEPH MILLER	7336644
1093	*QUICK CLEAN CAR LND	7336444
1753	28*JANIS MALLC LERY	7335620
1605	31 PATRICK A OHERON	7334200
1965	G S PICKARD	7333060

6505	3A APARTMENTS	
1811	ROBERT MCCALL	7333846
5769	BSMT A N STEPHENS	8733499
1795	41 KINGSVL POLICE EPT	7334244
1797	41 KINGSVL TOWN CLERK	7334211
5851	45 BARRETT STREET FAIRB	7334211
5364	53 HEWIT FITTLER	7335385
5364	56 WORTH UNITED CH	7334155
1061	UNITED CHURCH	7334155
3459	59 P CHARRETTE	7332086
3408	62 REV ALYMER P SMITH	7333256
4698	67 C K EUCKRELL	7334188
3234	72 TED GAFFAN	7335444
3322	73 W A MESSARAC	7333288
4868	77 V A DIRKS	7335974
0226	78 PAUL PREGNOME	7334558
2191	79 60 DR A ABLENS	7334211
2141	91 SYKES FUNERAL HOME	7334111
5672	91 SYKES FUNERAL HOME	7335377
4956	STUART SYKES	7333223
5367	94 F WITTNE	7332029
4059	98 KEVIN BURKE	8733283

8867	102 GEORGE LAKE	7332191
3833	103*APARTMENTS	
2751	UPPER R BEREH	8733427
1419	104 RICK PHILLIPS	7333338
	109*APARTMENTS	
2676	02 JOHN W IVANISKO	7334588
2776	10 DEL QUICA	7334584
13632	118 H LEACH	7332261
13372	116 MARVIN LOOP	7332633
13372	121 D WILL	7334666
15677	125 J A CECOR	7334939
12265	12 J P FRAUMENT	7334421
13376	139 HARRY EASTEN	7334116
12305	138 PAUL BOURQUE	8733466
12616	141 EWALD ERDMANN	7334852
34313	144 R DELBROCCO	7333999
12152	145*ROYAL CENEN LGN 108	7339068
14750	150*A DELBROCCO CENRT	7334946

34229	164 JIM BURKE	73357
34277	168 S A CEBENEDT I	73345
34297	172*APARTMENTS	
35596	LOWER ROBERT TERNOISKY	6733207
33347	176 K BEVINGTON	6733586
35789	177 DR PETER GRAYSON	733595
33217	185 R V KIRK	733446
34320	186N SILIKER	73346
35955	189 T THOMPSON	73321
32206	194*APARTMENTS	
34876	T W DERRYSHIRE	73357
32687	216 J JARROLD	73358
32687	195 GORDON MILDRETH	73321
32552	198 KEITH BOLES	73335
34577	202 GLENFORD HTGLE	73350
32663	204*HTGLE GROCERY	73341
34163	205*APARTMENTS	
35838	205 N HCAIK	73332
34163	209 P CAMPBELL	-73329
33663	209 GLEN MINER	73341
35025	214 DAVID YOUNGSON	73342
	215 WILLIAM M KENNEDY	73346

221	WILLARD SMITH	7334178
226	W A MACLEAN	7334617
231	JOHN M SANFORD	7335592
235	MANUEL S CARREIRA	7333385
237	JACK ALLEN	7334179
238	G CLARK	7332519
242	JOHN HANSEN	7332110
247	ROCK KETTLE	07332890
252	ROLF MARTENS	07332036
261	D YANIK	07334959
267	W ANGUS MACKINNON	7333066
271	R BAKER	7333725
285	JOHN C QUICK	7335736
285APARTMENTS		
1	C VINCENT	-7332837
2	J EDWARDS	7333410
4	D RIBBLE	07332436
6	S WINGER	7333591
290	D WILDMAN	7335616
317	HUGH A MURRAY JR	7335678
326	V J WALKER	7335007
NO	SHANN'S BEAUTY SHOP	7332102
NO	G HODGES	7332131
NO	EMERGENCY	7332422
NO	GEORGE STOMP JR	7332146
NO	81 RESIDENCE	34 BUSI NE55

DIVISION RD

000	1825		NBW 125
000	1945	2295	NBW 127
000	2375	2415	NBW 243
VEN	1830		NBW 126
VEN	1550	1970	NBW 128
VEN	2010	2098	NBW 129
VEN	2130		NBW 241
VEN	2220		NBW 243
500*	DAN KANE CHEV GLD5		9696000
	*DAN KANE CHEV GLD5		9696000
	*DAN KANE CHEV GLD5		9696611
	*DAN KANE CHEV GLD5		9696000
	*DAN KANE LEASING		9696000
650*	UNION GAS LIMITED		9663202
770*	KENDAN MANF LTD		9661700
850*	FABCO STEEL PROD		9695582
	*FABCO TRADING		9695580
	*FABRICATED STEEL		9695580
851*	RDGRU TRADING CO		9660830
853*	BONDECO AUTO IND	-	9661552
1105*	W CLARKE MONUMENTS		9662570
1325	RICHARD RENAUD		9696688
1425*	LORENA DECNE HTL		9691080
1825*	PARMETE		
	JIM ARCHER		9693479

H BEETHAM	9654935
GILLES CHOGUETTE	9664086
DON GOSSELIN	9664679
J P LEFEBVRE	9661420
R LEFEBVRE	9663172
R MANNING	9690892
*MARLIN CTR MBL HME	9634960
*MARLIN CTR MBL HME	9624965
*MARLIN CTR MBL HME5	9629766
V WINK NORAND	9697036
MICHEL SAFI	9665536
ALFRED TONG	9693153
JACK WOOD	9660099
126 G E DEVEAU	9654952
18309CURIE WLCME MOTL	9690320
SMITH	9691128
*WELCOME TRVLRS MTL	9690320
1950 DUJO OUSTOIC	9660679
1970RALD POLIDORI CONS	9665242
2010 E H LACKNER	9699087
2025 MRS G ILICH	9677931
2098G GEORGINA HOTELSVRT	9664740
2130VC-COM-CON	9690630
2225AIRWAY MOTEL	9692475
GERMAIN POUVIN	9692480
2274HARTIG MEAT PRODUCT	7352340
2375COUNTRY STYL DONT	9697488
2385APARTMENTS	
L HOLMAN	9693040
SHAFIT DUMPTY RSTN	9690074
JACK VACHON	9662455
A H SINN	9695742
2185FAUTEUX BLDG SPLS	9660510
3495 G HALDANE	9663881
4445SCONTROLLED SYSTEMS	9696962
4455BDB MACHINING CO	9693688
*CANADIAN ACE	9697710
*H CHICHEM SLS	9693311
*RAPID TOLCOWLD	9697120
4500P-DRAW RENTAL	9692255
NO #WINDSOR MNRG GARDN	2541221

22 RESIDENTS
DIX ALLEY

4 KEITH LEA
 8 C COLE
 2 RESIDENCE

DOCHERTY CT

000	5415	5485	N8T 1M9
000	5410	5490	N8T 1M9
5410	R	WEAVER	9453313
5415	WAYNE	LOCKHART	9448309
5420	WILLIAM	GALVIN	9442555
5425	BILL	DEKOSIER	9461184
5435	A	MOIZE	9488059
5440	P	DUPUIS	9488690
5455	M	TAY	9444328
5460	KEITH	HARRIS	9441023
5465	EMILE	GOOIN	9442308
5485	J	OLEYNIK	9489830
5490	BELA	OLAH	9487563
	11	RESIDENCE	

DOLPHIN RD

ODD	1	5	NBW 281
EVEN	2	6	NBW 281
1	SHAF: SYED		9696792
2	N C BERNHARDT		9690612
3	B BROWN		9662332
6	DOUGLAS HOLLISTER		-9692329
	A RESIDENCE		

DOMINION BLVD

SOUTHERN BELT			
000	1711	1787	N9B 3H6
000	2425	2549	N9C 2H5
000	1819	2167	N9D 3H8
000	2201	2375	N9B 3J1
000	2641	2783	N9E 2H7
000	2611	2895	N9E 2H9
000	2911	2931	N9E 2H1
000	2941	2991	N9E 2H2
000	3001	3199	N9E 2H3
000	3201	3371	N9E 2H8
000	3407	3487	N9E 2H6
000	3599	3699	N9E 2H1

WALKER	1980	WINDS
3473 ROY SHERLEY		96653
3485 L BOUCHARD		96638
3491 HAIIR DESIGNS JOSIE		96620
3502 E BECK ANGER		96628
3503 M FOOTE		96608
3506 BRIAN THRASHER		96655
3507 #APARTMENTS		
REAR H ROBINSON		96934
3511 #APARTMENTS		
FRONT JOHN MACCEVIC		96926
3514 R B GOODSHOPPE		96937
3523 O HIBBS		96904
3527 O A LEMMON		96961
3545 OLYMPIA CRPT DIV		96625
*OLYMPIA FLRWALL		96625
3561 ANGUS MACACEHERN		96648
3577 LONE FONE ASTRINT		96984
3595 S HERRILL SPM LSTRY		96612
3596 D HARCUS		96992
3603 MN A HORN CYCLE SHP		96926
*NORMS CYCLE SHOP		96926
3615 HARK CONST LTD		96921
3636 #PALAZZI BROS CRPT		96939
*PALAZZI BROS		96939
3663 S WILLIAMS SEL SRV		96641
3666 #MASSEAU TRANS REFR		96643
3670 #HONEYWELL LTD		96958
3690 S CANDIDO CO LTD		96630
*ESSO HOME CMFRT		96630
3691 HI-HI CURB SRV-US		96922
3702 #ELECTRIC		96990
3703 THE MUSIC HOUSE		96615
3705 WARGO CLEANERS		96941
3707 #BLACK DECKER		96631
3710 JOE SABOLSKY		96936
3737 #HIRT AUTO REPAIR		96612
3750 #GOOD YEAR SERVICE		96932
3751 #GENE IT GEN DEL		96933
3774 A NAPIER		96936
3775 #AIRPORT MOTELCAPTS		96937
*AIRPORT MOTELCAPTS		96932
*SELECT REALTY		96932
BERT TURNBULL		96932
3785 ROY SIERGJUS		96999
3803 #HILV LGGI		96932
3819 WALKER RD VARIETY		96916
N WINCHARUK		96916
3829 #BRYANT AIR-CNDTNG		96615
3838 #RED SAIL RESTNRTS		96969
3839 #BRYANT HEATING		96615
3861 #STANLEY		96915
3864 PETER TOMEN		96915
3873 #ANTRO INDUSTRIES		96626
*COUNTRY KITCHENBTH		96638
#FAHR-HALL MECHNCL		96978
3895 #GRISON INDSTL ELCB		96962
3898 #GORDS RADIATOR SER		96921
*GORDS RADIATOR		96921
*PENNES RADIATOR		96921
3900 #E R T DENISE&SONS		96941
3911 #WINDSOR BRAKE&STR		96949
3940 #BENETEAU AUTO SALE		96926
*TEKACO CANADA INC		96926
3951 #CHATHAM COACH LINE		96635
*CHATHAM COACH LINE		96635
*CHATHAM COACH LINE		96628
*CHATHAM COACH LINE		96634
#D&J MACHINE SHOP		96641
3957 #HUNTER-DOUGLAS PRO		96970
*AKASH BLDG PRCTCS		96970
*HODSON SINGEMOLD		96970
3966 #SPLENDOR POOLS		96644
3967 #WALL CLIPPER CORP		96914
3990 #LCL ERIE OXYGN LTD		96906
*PETROGEN CANADA		96963
3991 #CANADIANA MTR HTL		96931
3998 #ART TAVERN NW LTD		96972
3999 #CHANS RESTAURANT		96612
4040 M HOCHREITER		96978
M HOCHREITER		96993
#HUMPTY DUMPTY MOTL		96942
4044 #APARTMENTS		
FITCH		96637
S GEORGE		96638
HOWARD B GREEN		96942
MARCEL LATREILLE		96904
2 RON RENAUD		96950
6 TODD STUART		96623
10 #KIM		96959
12 DAVE PATTERSON		96644
15 ROY DONOVAN		96658
21 J HAPE		96634
4050 LEO BERTELE		96917
4055 #CANIDIAN CRT WESTERN		96608
4072 #LIGHTING BOUTIQUE		96912
#LIGHTING BOUTIQUE		96901
4155 #MODERN MOLD LTD		96646
*STEVENS ENGRAVING		96604
4185 #ATE INDUSTRIAL		96632
4225 #CANACIN INST BLIND		96614
#CANACIN O PERSONNEL		96921
4400 #EAST SIDE AUTO WRK		96605
4510 NICK J GUT		96901
4620 #OURCERS SERVICE		96937
4690 THOMAS MORKIN		96938
#30 MILLARD WARNER		96932
# AUTO HAWLAWAY LTD		96942
#WALL G GENHOL IT		96905
#CANACIN LOGISTICS		96921
#CITY CAR RELEASING		96926
# R FERRIS		96918
# HOWARD ST JEAN		96644
#MURRAY SHERLEY		96662
#STP&P GENHOL IT		96926
#STVIN DRIVE-IN THTR		96633
#VENNAC LTD		
121 RESIDENCE	312	BUSIN

●WALKER

NO	#	R DUFPOUR	8726654
NO	#	COLPHIS GAGNON	7266551
NO	#	STANLEY NAMELIN	7266551
NO	#	RAYMOND LEFRANCOIS	7266583
NO	#	DANIEL MELOCHE	7266703
NO	#	LEONARD MELOCHE	7266551
NO	#	LORENE SHEL	7266710
NO	#	RAYMOND DEMARS	737641
NO	#	0 RESIDENCE	
WALKER			COLOR
NO	#	MRS FLORENCE BONDY	7266554
NO	#	VINCENT ORILLARD	7256737
NO	#	BERNARD DUCHENE	7266548
NO	#	JAMES D HOBSON	8726523
NO	#	LEO KNAPP	7266702
NO	#	FRANCIS MELOCHE	7266518
NO	#	PERCY PAQUETTE	7266572
NO	#	ELIX J RENAUX	7266702
NO	#	HENRI BEHALD	7266582
NO	#	LEO A ROCHELEAU	

NO # JIM SMALLMAN 11 RESIDENCE	726969
WALKER	HARROW
2 ACACIO GOMES	NOR 10
NO # BERNARD J BEZAIRE	738462
NO # RANDY BEZAIRE	738209
NO # T DOZIC	738637
NO # ALEXANDER GALL	738624
NO # DAVID HERNANDEZ	738675
NO # STEVE KOROYBAK	738599
NO # TOM NICHOL	738457
NO # FRANCISCO PEREIRA	738610
NO # ROBINSON	738431
NO # GORD SWAB	738574
NO # MINA SHELLEY	738468
NO # JOHN SLAVKO	738293
NO # ZENO SORDS	738663
NO # JOHN STENDANI	738434
NO # J VANDENDRIESSCHE	738448
NO # A ZAGONYI	738248
NO # FRANK HART	726500
18 RESIDENCE	

 WALKER

7 S MARNARA	B737603
4785 JACOB BART	737620
4800 CROMBOLGUS TOOL	737644
4820 PETE COUGAN	737655
4921 JANISSE INTRNL TR	737674
4961 WILLIAM LEPAIN	737637
4571 BOB BELLEAL	-737555
4989 TIMOTHY QUINN	-737697
4995 CANIDAE KENNELS	-737667
STUART ROBERTS	-737667
5040 DUEL SERVICE	737618
*508 ANDO SUPPLY	737688
*505 MURRAY COX	737680
5141 D GARROD	737603
5151 HALLWEITH MOHNCL	L8737680
H G STAHLBRAND	-737666
5163 MRS B BROEDERICK	737678
5175 HAROLD MCLEAN	737650
5185 LESTER LAURE	737600
5188 JAMES DIACCCO	737696
5215 PROMO PRODUCTS	254513
5310 APARTMENTS	

UPPER D CO
5315 WILL

5325 LUGI GIRIMONTE -737697
5345 CAMIEL ROELENS 737671
5365 CONVERTIBLE POOLS 737671
5375 BURNHAM PCOLS 737671
5375**MALDEN TREE FARMS 737652
5400**RENSH TRACTORCO -737693
5415**ITALIAN PENT CHRCH737632
5420**DIXON TOOLEWOLD 737699
NO * FRED AUSTIN 737624
NO * FRED BALDWIN 737633
NO * FRANK BALING 737640
NO * RCGR BAUER 737640
NO * D BORROWMAN 737660
NO * K BORROWMAN 737620
NO * ROY BRADY 737603
NO * RICHARD BRIDGMAN 737625
NO * GORDON J CHAILL 737681
NO * ABBEY CHASSON 737607
NO * BRUCE CLARK 737607
NO **COLLAVINO INC 956270
NO * RICHARD CYBAK -737699
NO * JOHN DYDZAK 737637
NO * JOHN EDOL 737635
NO * GORDON EDWARDS 737663
NO * MARWOOD A FLETCHER 737643
NO * JOHN C GARDINER 737653
NO * R GIGNAC 737638
NO * RICHARD GIGNAC 737604
NO **HANK ALTO SALES 737650
NO **HANK PLACE 737677
NO **JANISE INTNLT TR 737617
NO * HAROLD JESSOP 737630
NO **JOHNAR CONST 737662
NO **JOHNNAR CONST 737611
NO * JESSOP 737624
NO * RUSSELL LEPAIN 737621
NO * M B LEVASSEUR 737688
NO * DOUG MANGIN 737627
NO **MARK CONST LTD 737658
NO * HARVEY MARTEL 737661
NO * HARVEY W KELLEY 737661
NO * L MCCORD 737626
NO * DR G R MCCORMICK 737664
NO **MURIS BLOG SYSTEMS 737691
NO * DONALD NEMETH 737633
NO * CLIFFORD ONEIL 737630
NO * CLOYD ONEIL 737642
NO * EDWARD S ONEIL 737620
NO * GERALD ONEIL 737666
NO * ALBERT OUELLETTE 737626
NO * D OUELLETTE 737602
NO * J OUELLETTE 737632
NO **AGRIATE CONTR 737618
NO * JOHN PRALL 737680
NO **PRESTESSED SYSTEM 737691
NO * RICHARD J PRIEUR 737600
NO * JEROME RECORD 737682
NO * BRADLEY ROBT TALLER 737682
NO * HAROLD SMOLEY 737676
NO * JIM SHELPEY 737668
NO * WAYNARD SHREVE 737660
NO * SAM TALBOT 737632
NO * TEAL MFG 737600
NO * REGINALD THOMPSON 737673
NO * HENRY THRASHER 737644
NO * A TRENNHOLE 737649
NO * PETER UJJ SR 737605
NO * WILLIAM WALL 737668
NO **WINDSOR BAPTIST 737661
NO **WINDSOR CHURCH-IN THR 737661
NO * J ZICHUCK 737695
AG RESIDENCE 29 BUSINESS

1155

WALKER		NOR 1 JO	
NC #	LOTTIE BOUTET	7376272	
NC #	ABC AUTO PARTS	87266348	
NC #	PAQUA SCFF MTR SV	7264187	
NC #	HERB KKKER	87266755	
NC #	HERBERT BANKS	7266777	
NC #	MARTIN BARNES	7266723	
NC #	ALBERT BASTIEN	7266269	
NC #	BERNARD BASTIEN	7265245	
NC #	HAURICE BASTIEN	87265013	
NC #	R BATES	87266989	
NC #	G BEAULIEU	7265227	
NC #	DENNIS BELANGER	7265092	
NC #	P BELTRAME	7266962	

STREET NOT LISTED

NO LISTINGS WITHIN RADIUS

DIVISION RD-Contd
1825 Apartments-Contd

- 30 Hoberg Michl J 969-2150
32 Beausoleil Armand J 969-7925
34 La Pointe Roger J
36 Becharde Lawrence 969-7431
101 Berensford Kenneth M 969-4301
102 Comau Frank
103 Earl Robt J
104 McWilliam Janet 966-4208
105 Wilson Gladys Mrs 969-5458
106 Vacant
107 Pennett Kingsley 969-1010
108 Proce Adrian
109 Avon Angelo
110 McHarry Frances
111 Glenn Wm B 966-2079
112 Vermette Cecile Mrs 969-9619
113 Turcotte Donald 969-6556
114 Parker John A 966-1731
115 Pike Marjory M Mrs 966-3892
116 Hurst Harold E 969-9015
117 No Return
118 Lemieux Roger
119 Hodara John
120 Janick Paul
121 Moody Douglas P 969-5209
122 Stacey John
123 Fitzsimmons Pat A 969-7229
124 Zimmerman Barbara
125 No Return
126 Blonde Stanley G 969-0892
127 Bevington Greg
129 Mercier Didier 966-4280
131 Steward Rod
201 Lechien Elis 969-3139
202 Mascaro Joseph 969-5914
203 Pratt Donald 966-4409
204 Perrault Rose
205 Robinson Winnifred Mrs 966-1002
206 Brimmer Donald
207 Ouellette Ted H 969-2001
208 Marshall Fred 969-9907
209 Lenahan Mich
210 Harris T K 969-2410
211 Digou Ren
212 Lewis Albert 969-4639
213 Sloan Frank W 969-0459
214 McNeil Ross P 969-4705
215 Brisebois Ronald 966-3829
216 Parker Donna Mrs
217 Phillocks Hilgardie
218 Ogren Arth 966-1371
219 Arnold Albert B 966-5572
220 MacRae Duncan 969-4235
221 Seeley Howard
222 No Return
223 Hitchcock Warren T 969-9666
224 La Casse Jack V 966-4266
225 Rigo Rich
226 Bondy Earl 969-8781
227 Ladouceur Rene S 966-3274
228 Lew Clifford R 966-0051
229 Riley Hilda Mrs 969-7491
230 Govin Paul J
231 Meloche Lawrence P 966-3988
232 Demars Medard 969-7413
233 Churchill Helen Mrs
235 Lorenzon Geo
300 Banwell Louis A 966-2286
302 Bristow Geo C 966-3233
304 Sean T
306 Tessier David
308 McDowell John
310 Jewell Clare 966-3719
312 Boulianne Reginald L 969-8586
314 LaBonte Marcel I 969-8715
1830 Currie's Welcome Traveller's Motel
969-0320
Currie Archie N

WOODWARD BLVD ENDS

- 1945 Dobbin Melvin 969-8565
1950 Ostoic Djuro 966-0679
1970 Vacant
BLISS RD ENDS
2010 Lackner Edna M Mrs 969-9087
TURNER RD ENDS
NS Windsor Airport 969-2430
Air Canada Ltd
Nordair Ltd 969-5231
NS Avis Rent-A-Car
Budget Rent-A-Car
Hertz Canada
Tilden Rent-A-Car 966-2210
Madys Big Boy Restr 969-4530
Q G Sky Serv (Impl Oil Ltd) mce &
serv 969-9944
Dept of The Environment Meteorolo-
gist Br 969-2740
2025 Siesta Motel 969-1240
Ilich Olga Mrs 969-1240
O'Mahony Michl
2098 Georgina Motel 969-4470
Pollard Keith
BING RD ENDS
SS Marion's Motel 969-2475
Smorung Marion 969-2400
2130 Kozak Wm H 969-0630
Casa Don Motel 969-0630
TURNER RD INTERSECTS
2220 Flohr Frank 969-5437
2225 Airway Motel 969-2475
Dobrich Geo
2295 Willis O K Used Cars 966-2320
Willis Gulf Serv 966-2320
2375 Way's Sunoco Service 966-2727
WALKER RD INTERSECTS
2415 Fautoux Bldg Sups Ltd 966-0510

DOCHERTY CT

EAST FROM CLARENCE DR, FIRST
NORTH OF QUEEN E LIZABETH DR

- 5410 Weaver Ronald
5415 Lamontagne Lionel 948-5311
5420 Galvin Wm F
5425 Destrocher Wm
5435 Moise Aurele U 948-8059
5440 Dupuis Patk
5455 Tay Warren H 944-4328
5460 Harris Keith 944-1023
5465 Causton Wayne C 945-2787
5480 Broadfoot Keith
5484 Under Constn
5485 Prosser Wm 948-3960
5490 Olah Bela 948-7563
Strey Joseph

DOLPHIN CT

NORTH FROM DEERBROOK CRES

DOMINION BLVD

SOUTH FROM SOUTH CAMERON BLVD
AT CAMPBELL AV TO CABANA RD W

- 1711 Pepper Andrew 258-4599
1725 Flint John A 258-8861
1730 Buzogany Alex
1731 Sabine Joseph R 256-8308
1743 DeMarce Harold 258-3810
Al's Washer Rept Shop 258-3810
1749 Brimacombe Clifton 254-0458
1754 Zah Joseph
1755 Brown Wm
1763 Foote Eli
1766 Regier Raymond 256-7779
1777 Vermeer Regina 252-0144
1778 Foote Frank T 254-0544

WALKER RD-Contd

- 3774 Napier Wm M
3775 Airport Motel 969-3710
Turnbull Burton 969-3710
Howes Kenneth
Darling Fred
3779 Lyons David
3785 Garrick Patk 969-1328
3790 Robinson Herbert 969-6185
LEDYARD AV INTERSECTS
AIRPORT RD BEGINS
3803 Silvaggi Lino 969-9023
3819 Walker Road Variety 969-1650
Marvanovic Slobodan
3838 Red Sail Restr 969-6921
3839 Bryant Htg & Cooling Co Ltd
contrs 966-1550
3851 Freer Lovina Mrs
3861 Mojzner Alex 966-3399
3864 Tomem Peter 969-1578
3873 Samco Radio & Electronics Ltd
969-9013
S & M Premium Co 969-9567
3881 No Return
3895 M G W Hydraulics Ltd equip & sup
966-5114
3898 Penney Gordon 969-2130
Keen Bruce A
Gord's Radiator Serv 969-2130
MOXLEY AV INTERSECTS
3900 St Denis E R & Sons Ltd pattern &
dies 969-4130
3911 Adam's Body Shop auto body repr
966-2510
3918 Oldham Robt W 966-2370
3940 Umbenhowers Serv serv sta
966-3342
3951 Teal Truck & Trailer serv 966-4232
3957 Tamar Bldg Products Ltd bldg
supplies 969-7060
Windsor Siding & Molding Ltd
969-7060
3966 Hilton Home Improvements
969-7701
Hilton Painting & Decorating Co Ltd
969-8570
Hilton Prestige Construction Co Ltd
969-7701
Hilton Paradise Pools 969-6221
3967 Wahl Clipper Corp Can Ltd barber
supplies 969-1480
3989 No Return
3991 Flohr Corp Ltd motel 969-3150
Canadiana Motor Hotel 969-3150
3998 Airport House hotel 969-0071
3999 Chan's Restr 966-1070

DIVISION RD INTERSECTS

- 4040 Humpty Dumpty Hotel 969-4260
Graff Howard 969-4260
ES Maple Trailer Court
ES Nelson Alice R Mrs
ES McLellan Restie L 969-2639
ES Cote Gilles
ES Mason Haydon 969-6871
ES Lappage Jim
ES Hunter Ian D
ES Wheeler E D
ES Davis Roy
ES Deschamps Elmer
ES Dawson Geo
ES Latrielle Marcel
ES Fitch Lewis 966-3783
ES Bourke Elmer J 969-1034
ES Hovde Joseph
ES Nicolitti Joseph
ES Kelly Allan
4042 McKenzie Ronald
4044 Houde John
4050 Bertelle Leo L 969-9805
4062 No Return
4072 Lighting Boutique 969-0152
4155 Modern Mold Ltd molds & dies
966-4690
WS Twin Drive-In Theatre 966-1300
4450 East Side Auto Wrecking Ltd
969-6602
4500 Dore Yolanda Mrs

- 4590 Sipos Louis 969-2770
4610 Pokrywa Joseph
4616 Durocher Donald C 969-3780
4620 Durocher Gulf Serv 969-3780
4665 St Jean Howard B 966-4498
4680 Walters Richd G 966-1976
4690 Morkin Thos R 969-3870
PROVINCIAL RD INTERSECTS
4730 Warner Millard L 969-3240
4800 Micro Mold Tool Co 737-6444
4820 Doorigan Peter 737-6579
PENN CENTRAL INTERSECTS
4835 Bart Jacob 737-6203
4845 Bart John
4920 Washbrook Dorothy Mrs 737-6340
5365 No Return

WALLACE AV

EAST FROM HOWARD AV TO HOLBURN
AV, FOURTH SOUTH OF CABANA RD E

HANLEY CRES BEGINS

- 515 Hughes Sydney T 969-2719
520 Naccarat Peter D 966-3796
526 No Return
530 Patterson Robt 966-1794
535 Jakosky Gregory C 969-9308
540 Seguin Ronald 969-2103
543 Anderson Marion Mrs 966-3218
548 Vassos Christopher 966-0596
551 Laforet Frank J 969-4363
555 Taylor Richd S 966-0843
558 Campbell James A 966-5714
564 Serecin Joseph P 969-7942
565 Keenan Kenneth L 966-5980
574 Metz Ernest
575 Dickson Talbot S 969-0527
580 Soper Jeffrey P 966-5641
583 Harrison Helen
584 Vacant
591 Vandenbergh Alphonse A 966-2876
598 Vacant
599 Logan Robt D 969-0667
615 Zanon Fernando M 966-0998
620 Enns Peter F 969-4065
631 Clarke Jane C Mrs 969-4547
HANLEY CRES ENDS
655 Litchfield John 969-1058
660 Pankevica Michl J 969-2006
675 Erdmann Reinhold 966-1895
695 Raco Bruno 966-1893
696 No Return
705 Marciano Consolato 966-1163
706 Ceccucci Armando 966-2027
715 Schulz Ewald 966-4489
718 D'Andrea Achille 969-5776
725 Zelezney Andre
728 Wick Peter 969-1259
733 Green Richd E 969-9611
735 Roveroni Arturo 969-6292
738 Omer Joseph 966-3059
746 D'Andrea Venicio R 969-6192
751 Sanna Frank
760 Del Mul Ugo G 969-7750
761 Colloidal Duilio 966-2248
770 Gardonio Armando 969-8022
771 Bergamo Angelo 969-0983
780 Heonar Steve J
781 Cocchetto Giancarlo 969-0177
791 De Anna Mario 966-3775
HOLBURN ENDS
810 D'Andrea Louis 969-1428
820 Caruso Giacinto 966-0214
832 Robbins Kenneth E 969-7012
840 Severin Abramo 969-3580
850 Siewertsen Ludwig J 966-5656
860 Sekala Frank J 966-3116
870 Faroni Alfio 969-9204
890 Minado Philip 966-2035
894 Windhaus Fred G 966-1915
910 Foradori Bruno 969-9475
920 Sorge Gino 966-3154
930 Barel Arnaldo A 969-7062
940 Francescutti Frank 966-2023
950 Truant Anthony 966-3879
960 Delpup Achille 966-2480
970 Joyn Bruce E 966-2709
980 Ivanc Alphonse A 966-0882
990 Nicodemo Walter U 966-1639

STREET NOT LISTED

NO LISTINGS WITHIN RADIUS

1825 TRAILER COURT

Taylor Richd S 966-0843
 Burbank Norman 966-0925
 Zimmerman Barbara Mrs
 Mattiur Gemma Mrs 969-8187
 Robinson Winnifred Mrs 966-1002
 Hind Philip S 969-5935
 Pike Marjory M Mrs
 1 Belanger Jean-Paul 969-0150
 2 No Return
 3 Fetterly Edw R 969-3627
 4 Vacant
 5 Pickle Neil A 966-2722
 6 Gall Arth C 969-8767
 7 McBride Roy H 966-2469
 9 Riesberry James 966-3414
 11 Cook Gloria Mrs
 12 Moir Ruby Mrs 969-5941
 13 Bourgeois Leo J 969-6228
 14 Reeve Wm G 966-2772
 15 Riberdy Leo A 966-2772
 16 No Return
 17 Morden Gregory W 969-8101
 18 Williams David A 969-2904
 19 No Return
 20 No Return
 21 Guest Emily 966-2797
 21A No Return
 21B Hawkes Frank M 966-2145
 22 No Return
 23 Pray Clarence R 969-4286
 24 No Return
 25 No Return
 26 Parsons Roland 969-1884
 28 No Return
 30 No Return
 32 Beausoleil Armand J 969-7925
 34 LaPointe Roger J 969-7431
 101 No Return
 102 No Return
 103 Earl Robt J 969-7431
 104 Jackson Florence
 105 Wilson Gladys Mrs 969-5458
 106 Hennin Clifford 969-1010
 107 Pennett Kingsley 969-1010
 108 No Return
 109 Rozell Clifford C 969-4630
 110 Janicek Paul 969-2079
 111 Glen Wm R 966-2079
 112 Vermette Cecile Mrs 969-9619
 113 No Return
 114 No Return
 115 No Return
 116 Hurst Harold E 969-9015
 117 Woods Jean 966-1758
 118 Risk Wm G 969-7952
 119 Demars Gary E 966-3178
 120 Milne Frank A 969-3306
 121 Erwin Gerald 969-3306
 122 Suzor Raymond C 969-3306
 123 No Return
 124 No Return
 125 O'Neil James P 969-0731
 126 Blonde Stanley G 969-3767
 127 Reeb James D 969-3767
 129 No Return
 131 No Return
 160 Shepherd Thos 969-6155
 201 Lachien Eliz 969-3139
 202 No Return
 203 No Return
 204 Perrault Rose 969-4705
 205 No Return
 206 Brimmer Donald 969-4705
 207 No Return
 208 Walker Ronald R 969-0311
 209 Colautti Peter 969-0603
 210 Ankiewicz Carl W 969-1601
 211 No Return
 212 No Return
 213 Strohm Clarence J 969-0305
 214 No Return
 215 No Return
 216 McNeil Ross P 969-4705
 217 Anderson Robt W 966-1496
 218 Conn Wm G 969-8719
 219 Anglin Gary W 966-0445
 220 MacRae Duncan 969-4235
 221 Seeley Howard 969-4235

222 Booth James H 969-4629
 223 LeBlanc Roger A 966-1787
 224 Martin James E 969-6072
 225 Castonguay Vincent C 966-0329
 226 Van Mackelberg John O 969-3980
 227 Ladouceur Rent S 966-3274
 228 Oullick Robt E 969-7617
 229 Logan Wayne M 969-7617
 230 Tessier Ronald 966-3945
 231 Murtagh John A 969-5061
 232 Demars Modard 969-7411
 233 Hickling Kenneth J 969-7057
 235 Stacey John 969-3233
 300 No Return
 302 Bristow Geo C 966-3233
 304 Soanes Thos C 966-2466
 306 No Return
 308 Robinson Ann 966-2372
 310 Kippe Norman J 969-2242
 312 Boulianne Reginald J 969-8586
 314 LaBonte Marcel J 969-8715
 1830 Welcome Travellers Motel 969-0320
 Jewell Clare V 969-0320
 WOODWARD AV ENDS
 1950 Tousignant Roy W 969-0989
 1970 Van Vrou Werff Geo 966-3136
 BLISS RD ENDS
 2010 Lackner Edna M Mrs 969-4690
 n = Georgina Motel 969-4470
 Mommers Caspar 969-4470
 BYNG RD ENDS
 n = Casa Don Motel 969-0630
 Kozak Wm H 969-0630
 TURNER RD ENDS
 n = Windsor Airport 969-2430
 Cdn Dept of Transport, Meteorological
 Br 969-2740
 Cdn Dept of Transport, Civil Aviation
 969-2740
 2025 Siesta Motel 969-1240
 Rich Olga Mrs 969-1240
 Berry Jack H 969-6666
 n = Marion's Motel 969-2475
 Smorung Marion 969-2400
 Hodgins Al B A Service 969-9183
 2220 Flohr Frank 969-5437
 2375 Bob's Sunoco Service 969-6270
 WALKER RD INTERSECTS
 2415 Fauteux Building Supplies Ltd
 966-0510

DOMINION BLVD

SOUTH FROM SOUTH CAMERON BLVD
 AT CAMPBELL AV TO CABANA RD W

1711 Gergely Gustav 969-0194
 1725 Flint John 969-1665
 1730 Oncz Leslie 253-7024
 1731 Sabine Joseph 969-8308
 Imperial Chinchilla Ranch 256-8308
 1743 De Marce Harold 969-3810
 Al's Washer Repair Shop 258-3810
 1749 Brimacombe Clifford L 969-0458
 1754 Zah Joseph 969-5069
 1755 Elliot Archie D 969-5069
 1763 Foote Eli 254-5955
 1766 Regier Raymond C 969-7779
 1777 Vermeer Martin 969-0721
 1778 Foote Frank T 969-0544
 1781 Dominion Greenhouse florists
 252-0721
 1787 Dorion Leo P 969-6102
 1798 Nael Fernand E 969-9187

ACADIA INTERSECTS

1804 Norris Evans R 969-5106
 1819 Clerpiss Walter 969-7540
 1823 Pulido Sebastian 969-6372
 1830 Rawlings Robt J 969-6503
 1845 Gouin Emile 969-0166
 1869 Seagull Eug 969-3915
 1879 Clerpiss Michl 969-8785
 1880 Lalonde Edgar J 969-5046
 1886 Chaychuk Fred 969-5057
 1903 McLean Wm R 966-0880
 1913 Vanyo Landscape Nursery 969-7550
 1923 Pantos Christos 969-8987
 1940 Zuccato Lenardo 969-8843
 1950 Pacco Bernado 969-8894
 1960 Pascot Gilberto 969-2330

3199 Klinger Mike Service serv sta
 966-1390
 1 Patterson Kenneth J 969-9219
 2 Mann Stewart C 969-8440
 3 Johnson Gerald 969-6902
 SYDNEY AV INTERSECTS
 3202 Bravo Cement Contracting Ltd cement
 finishers 966-1914
 3210 Armand's Pizza restr 966-2760
 Gerardi Armand 966-2334
 3221 Walker Homesites Athletic Club
 3224 Al's Woodworking Ltd 969-9888
 3225 No Return
 3226 Bryant Heating & Cooling Co Ltd
 966-1550
 3241 Cortese Carlo 966-1623
 Cortese Carpentry Co 966-1623
 3244 British Motorcycles & Cars (Windsor)
 Ltd s/s & serv 966-0644
 3253 Gelinas Al Grower Florist 966-0363
 3271 Tousignant Wilfrid 966-2584
 3276 Craig Automotive garage 969-9553
 3286 Willisie Betty Mrs
 3298 Industrial Tool & Supplies mach &
 mill supplies 969-9280
 1 Kankula Jan A 966-0913
 2 Malcolm Eric 966-1571
 3 Jewell Jos H 969-9197
 SEYMOUR BLVD INTERSECTS
 3303 B A Trailer Rentals
 3314 Modern Shoe Repair 969-7728
 Klips Michl 969-7728
 Antenna Specialists radio & telev s/s
 & serv 966-2421
 3325 Church of God
 3336 Cdn Liquid Air Co Ltd welding equip &
 s/s 969-0610
 3337 Morrill Greg J 969-6215
 Karachi Roy R 966-2063
 3344 Martin Sheet Metal 969-3130
 3353 Pillsworth Vern H Ltd trailers, ski &
 camping equip 253-9092
 3356 Belva's Variety
 Post Office sub sta #12
 Tousignant Belva Mrs 969-1519
 Middy Joseph G
 3360 Amlin Cartage 969-3566
 3376 MacIntosh Cecil I 969-6700
 3390 Fillmore Thirza Mrs 969-4119
 3391 Walker School 969-2030
 3398 B & L Market grocery & confectionery
 Brett Jerald D 966-2813
 FOSTER AV INTERSECTS
 3407 Westinghouse Appliance Service
 Ellis & Howard Ltd appliance reprs
 3419 Lamb Charles 966-1720
 Alpha Tools 969-5350
 Vacant
 3422 Norison Industrial Electric Ltd elec
 contrs 969-5270
 3448 Rainbow Inn restr 969-7650
 Radisevich Mike 969-3941
 3449 Palazzo Bros Tile Ltd 969-3941
 Palazzo Bros Carpet (Essex) Ltd
 969-3941
 3453 Thompson Geo W 969-4739
 3456 Rice John C 969-3899
 3457 Goodfellow Saml A 969-4549
 3461 Olacsi Joseph 969-8066
 3462 Walker Rd Trailer Sales 966-1512
 3472 Vacant
 3473 Meyers Donald
 3477 Strange Fred 969-4338
 3481 Gabrius Bernard N 969-4338
 3485 Bouchard Benoit 969-4338
 3491 Suburbanette Hair Fashions 966-3640
 LAPPAN AV INTERSECTS
 3502 Mifflin Floyd 969-3408
 3503 Bouchard Confectionery
 (restr) Damphouse Dennis 966-3083
 3506 Osborne Leona Mrs 969-3479
 3507 Robinson Fred
 Robinson Fred J 969-6612
 3511 Schwan Ella A Mrs 969-6612
 3514 Cdn Mechanical Handling Systems
 warehouse
 Renold Canada Ltd stock depot
 966-0050
 3523 Woodworth Irving E 969-1721
 Tako Eliz Mrs
 3527 Lemmon Donald A 969-1721

3539 Johnston Fay Mrs 969-3961
 3543 Lamarch Georgina M Mrs 969-2121
 3560 McNeil's Esso Serv Sta 969-3595
 McNeil Confectionery & Grocery
 McNeil Danl 969-3569
 3561 Bruynson Edw
 MacEachern Angus J 966-1051
 3577 Vacant
 3592 Habjan Victor 969-5372
 3596 Walker Barry E 966-2024
 CALDERWOOD INTERSECTS
 3603 Horn Norman A 969-2610
 Norm's Cycle Shop 969-2610
 3612 Flasch John A 969-5014
 3615 Mark Construction Ltd bldg contrs
 969-2190
 Cossartini Oscar
 3616 Durr Floyd J 969-3439
 3663 Brownie's Shell Service serv sta
 969-8190
 3666 Webster's Collision & Esso Service
 969-3260
 3670 Honeywell Controls Ltd htg controls
 serv 969-5840
 3691 Hi-Ho Carh Serv-us Ltd restr
 969-2260
 MELINDA INTERSECTS
 3702 Collins Electric Service Windsor Ltd
 elec contrs 969-2277
 3703 Wells Robt H 969-1691
 3710 Sabolsky Jos 969-3631
 3719 Yeo Bertram 969-1908
 3727 Beckley Sophie Mrs 969-1758
 3747 Armstrong Carlyle H 969-1659
 3750 B P Canada Ltd serv sta 969-3238
 Goodyear Service Store tires 969-3238
 3755 Bald John W 969-3710
 3767 Saunders Ernest E 969-3710
 3774 Willisie Gerald D 969-5667
 Napier Wm M 969-3669
 3775 Airport Motel 969-3710
 3779 Corchia Joseph
 3785 Garrick Patk 969-1328
 3790 Robinson Virginia
 LEDYARD AV INTERSECTS
 AIRPORT RD BEGINS
 3803 Silvaggi Lino 969-0347
 3819 Walker Rd Market groc & meats
 969-1650
 3838 Leo's Spaghetti & Pizzeria Restaurant
 969-1452
 Gemmelli Leo 969-1452
 3851 Freer Willard A 969-6049
 3861 McIntyre John G
 3864 Tamen Peter 969-1578
 3873 Beger's Carpets 969-1291
 Vacant
 3881 Nadalin Danl 966-1892
 3898 Penney Gordon 969-2130
 Bauer James A 969-6383
 Gord's Radiator Service 969-2130
 MOXLEY AV INTERSECTS
 3900 St Denis E R & Sons Ltd patterns &
 dies 969-4130
 3911 Adam Collision auto body reprs
 966-2510
 3918 Best Warden S 969-3379
 3940 Vacant
 3951 Teal Power Brakes reprs 969-0700
 3957 Tamar Building Products Ltd bldg
 supplies 969-7060
 Windsor Siding & Moulding Ltd
 969-7060
 3966 Hilton Home Improvements genl contrs
 969-7701
 Hilton Painting & Decorating Co Ltd
 969-8570
 Hilton Prestige Construction Co Ltd
 genl contrs 969-7701
 3967 Wahl Clipper Corp Can Ltd barber
 supplies 969-1480
 3989 Flohr Corp Ltd motel 969-3150
 Canadanna Motor Hotel 969-3150
 Drouillard Murray A 969-1403
 3991 Walter's Pancake House 966-1370
 Weese Walter 969-0071
 3998 Airport House hotel 969-0071

DIVISION RD INTERSECTS

WALKER RD-Contd

4040 Ho'ty Holdings Ltd 969-4260
 Humpty Dumpty Motel 969-4260
 Hitchcock Warren T 969-4260
 e s Maple Leaf Trailer Court
 e s Nelson Alice L 969-2639
 e s McLeilan Restie L 969-2639
 e s Mathieu Claude R 969-3148
 e s Orlando Robt C 969-3148
 e s Boisvert Paul A 966-3296
 e s Manton Jas G 966-2383
 e s Bressard Lucien 969-4648
 e s Cobb Gordon J 966-1009
 e s Pettit Patk G 966-1276
 e s Latreille Marcel 969-0517
 e s Gignac Kenneth J 969-5539
 e s Cote Jean-Marie 969-5539
 e s Church Helen E Mrs 969-1269
 e s Davis Roy 969-8736
 e s Whitesell Douglas G 969-1705
 e s Deschamps Elmer 966-2245
 e s Shepherd John E 969-1034
 4044 Young Carole A 969-9092
 e s Reid Wm S 969-1950
 4050 Bertelle Leo L 969-9805
 4062 Munden Saml
 4072 Vacant
 w s Twin Drive-In Theatre 966-1300
 4450 East Side Auto Wrecking Ltd
 969-6602
 4500 Mason Gordon M
 4590 Sipos Louis 969-2770
 4610 Allen Chas J
 (rear) Tremblay Robt 969-3774
 4616 Durocher Donald C 969-3780
 4620 Durocher Gulf Service 969-3780
 4665 Baltzer Howard G 969-6134
 4680 Plourde Benoit J 966-0152
 4690 Morkin Thus R 969-3870
 PROVINCIAL RD INTERSECTS
 4730 Warner Millard L 969-3240
 4820 Doorigan Peter 737-6579
 PENN CENTRAL INTERSECTS
 4835 Bart Jacob 969-6486
 4845 Bart John 737-6486
 4852 Washbrook C Mrs

59

WALLACE AV

EAST FROM HOWARD AV TO HOLBURN
 AV, FOURTH SOUTH OF CABANA RD E

HANLEY CRES BEGINS

515 Dumouchelle Bernard E 969-4657
 526 Naccarato Peter D 966-3796
 530 Montague Alice Mrs 969-1461
 535 Hyatt Timothy N 969-4637
 540 Seguin Ronald 969-2103
 543 Anderson John 966-0596
 548 Vassos Christopher 969-4363
 551 Laforet Frank J 969-8342
 555 Keenan John S 969-5714
 564 Serecin Joe P 969-7942
 565 Baptist John Rev 969-7472
 575 Dickson Talbot S 969-0527
 583 Hess Carl 969-1542
 591 Verity Helen Mrs 969-0425
 598 Phillips Dennis T 969-0867
 615 Linton Terry D 969-0161
 620 Mattiuz John J 969-4547
 631 Clarke Wesley 969-4547

HANLEY CRES ENDS

655 Litchfield John 969-1058
 675 Erdmann Reinhold 966-2134
 695 Raco Bruno 966-2125
 705 Marciano Consolato 969-6512
 706 Sargent Chas R 969-5776
 718 D'Andrea Achille 969-2074
 725 Zelemey Andre 969-1259
 728 Wick Peter 969-9611
 733 Green Richd E 969-9692
 738 Ofner Joseph 966-3059
 746 D'Andrea Venicio 966-3895
 751 Sanna Frank 966-3895
 760 Del Mul Ugo G 969-7750

761 Collocci Dailio 966-2248
 770 Gardonio Armando 969-8022
 771 Bergamo Angelo 969-0983
 780 Hecnar Steve J 969-7473
 791 De Anna Mario 966-3775

HOLBURN ENDS

810 D'Andrea Louis 969-1428
 820 Caruso Giacinto 966-0214
 832 Robbins Kenneth E 969-7012
 840 Severin Abramo 969-3580
 860 Sekula Frank J 966-3116
 890 Minaudo Philip 966-2035
 894 Windhaus Fred G 966-1915
 910 Foradori Bruno 969-9475
 920 Sorce Gina 966-3154
 930 Barei Arnaldo A 969-7062
 940 Francescotti Frank 966-2023
 960 Delpup Achille 966-2480
 970 Kovacs Louis 969-3591
 980 Ivancic Alphonse A 966-0882
 990 Nicodemo Walter U 966-2132
 1010 Damolin Luigi 969-4776
 1020 Jessop C Wm 966-2931
 1030 Gauthier Gerald 969-7368
 1040 Masotti Rino D 966-0219
 1050 Binder Mathew 966-3538
 1060 Molinari Joseph J 969-7186

HOLBURN AV INTERSECTS

WALNUT

WEST FROM SUNSET AV, FIRST SOUTH
 OF WYANDOTTE W

WATER

SOUTH FROM CHAFFUS TO BROADWAY
 FOURTH WEST OF SANDWICH

4721 Antoniuk Saml 969-5786
 PAGE BEGINS
 4777 Hrickovian Dan 969-5802
 4781 No Return
 4821 Vacant

WATKINS

SOUTH-EAST FROM RUSSELL TO
 BEYOND BLOOMFIELD RD, FOURTH
 WEST OF MILL

272 Cassidy Marvin
 274 Batson Florence Mrs
 SANDWICH INTERSECTS
 331 Persall Geo D 252-2866
 Theoret Donald
 340 Davis Arth S 258-2845
 343 Lemire Leo G 253-7012
 Hunt Elinor
 354 Falby Vincent C 256-9059
 359 Howe Waumeta M Mrs 258-1419
 375 Whited Arth R 252-3568
 383 Davis Noble L 256-9991

PETER INTERSECTS

459 APARTMENTS
 1 Stafford Donald
 2 McMullin Geo W 256-2184
 3 Myers Kenneth 258-3107
 4 Lambert Brian
 5 Jennings James 256-6655
 6 Pichette Georgette 258-2255

QUEEN INTERSECTS

525 Owen Gerald 254-4778
 541 Cote Theodore H 253-5468

KING INTERSECTS

570 Nantais Vern L
 639 Matthews Loraine M Mrs 252-3815

WATSON AV

SOUTH FROM RIVERSIDE DR TO LITTLE
 RIVER RD, SECOND EAST OF LAUZON
 ROAD

233 Mora Anton 948-3442
 241 APARTMENTS
 1 Burleigh Wm J 948-9546
 2 Nutter Michl V J
 3 Golab Matthew E
 4 Vacant

STREET NOT LISTED

NO LISTINGS WITHIN RADIUS

STREET NOT LISTED

1877 INTER-CITY TRUCK LINES LTD 253 8286
TRANSPORT
CJ TEUCURUS ALVO F CROSSES
4108 GERRYSBAR SERVICE STATION 254 5746
4109 WETHEBY WICH. (LUGA) 253 7888
4132 HILWAY WIFT & COFFEE SHOP 253 7885
CJ LAND AV ENDS
CJ VIKT AV ENDS
4285 LUKY'S SUPPLEMENT SERVICE 252 8295
STN
4342 HARPER ALHUSTA MRS 254 1467
CJ TPRES ALVO CROSSES
4405 CONRAD & PRICE TEXACO 253 9568
SERVICE STATION
4415 VACANT
CJ SUMMI AV ENDS
CHRYSLER CANADA LTD
EMPLOYEES PARKING LOT
CJ ST JULIEN ENDS
4461 WOOD JOHN T (MARIE)
CJ MEMORIAL CR ENDS
CJ RAILROAD CROSSING

WALKER RD- (SANDWICH EAST TWP)
CONTINUATION OF WALKER RD, SOUTH FROM
BRAND MARAIS RD E TO BEYOND HIGHWAY 2.

***** EAST SIDE *****

CJ CPH CROSSES
CJ BRAND MARAIS RD E CROSSES
2808 HYDRO ELECTRIC POWER CO 969-7920
OF GHT INSPECTION OFFICE
2898 HUBBARD TRANSPORT LTD 254-4584
2918 CANADIAN TILE & TERRAZZO 254-7909
(WINDSOR) LTD
SARAZZUTI ANIELA MRS
SARAZZUTI WILLIAM (CARMEN) 254-7909
2918 MAURIC THOS (ANNE) 256-8378
2918 KENDAN MANUFACTURING LTD 252-7763
SCHER MACHINE PRODUCTS
2930 CHALCRAFT HARVEY D
(CATHERINE)
2938 CHALCRAFT RICHARD R 252-8465
(GLADYS)
2946 BORDEN TOOL & DIE LTD 254-7521
2958 TOLIVER JAMES J 252-1127
JIM'S WOODWORK SHOP 252-1127
3016 WAC ROOFING & CONSTRUCTION 254-4436
LTD ROOFING CONTRS
3030 ATLAS STEELS CO 254-3766
3050 -
3052 PATRICK LEONARD B (ALICE) 254-9323
3070 PRODAN HARRY (ANNE) 254-1707
3078 HANSHIN S ABID (HELEN) 253-2784
3080 WINDSOR UPHOLSTERY & AUTO 256-1884
TRIM
3098 GEORGE'S SHELL SERVICE 256-6992
CJ E C ROW AV CROSSES
3108 SUNSHINE FLEETING SERVICE 256-7591
SERVICE STATION
3132 WINDSOR HARNESS & SADDLE 253-6352
SUPPLY
* 1 GRINEAU CLAUDE V 253-6352
(HART)
2 SPURGEON PETER 256-8512
(JUDITH)
3 MCDONNELL DAVID (LAURA)
4 HEATH KENNETH (JEAN) 254-9323
5 GRADY R W (LOIS) 254-3112
3134 WRIGHT'S DRUG STORE 252-8572
3136 ONE REALTOR 254-3112
3138 VACANT
3140 AERCAFT & OFFSET PRINTING 254-7433
3146 RUT'S BARBER SHOP
WITCOCK ENID (ANGELINE) 256-7591
VITO ROOFING CONTRS 256-7591
3150 -
TILE TOWN FLOOR AND WALL 252-6861
COVERINGS
3174 LUMLED PANE CO LTD 252-2044
INSULATING GLASS WFB
SHAMPOCK CLEANERS 252-9216
1 ALSFORD LESLIE F 252-8898
(KATHLEEN)
2 -
3 LEBERT DONALD E (ROSE) 252-6975
4 -
3178 HARRICH JOHN (KATHLEEN) 254-9682
JOHN THE TAILOR 254-9688
3188 ROTO-CAM MANUFACTURING CO 253-2457
LTD
EL DRAGGO'S HOT ROD CLUB 252-0982
MIDTOWN AUTO SUPPLY 253-1051
(WINDSOR) LTD
3190 GIMEL JACK F (HERTA) 254-4879
WORKS PATRICK E (JAMIE)
CJ STONEY AV CROSSES
3212 JALJA'S FISH & CHIPS SNACK 254-4282
BAR
3218 BRISTCH JULIA MRS 254-4282
3224 AL'S WOODWORKING LTD 256-3221
3244 BRITISH MOTORCYCLES & CARS 253-1889
SALES AND SERVICE
3276 CRAIG AUTOMOTIVE GARAGE 252-2475
3286 WINDSOR MOLD LTD MOLD 253-8683
FINISHING AND ENGRAVING
3298 INDUSTRIAL TOOL & SUPPLIES 252-8345
1 -
2 MALCOLM ERIC (SHEILA) 256-2764

3 ROBINSON JAMES E 253-7393
(PATRICIA)
CJ SEYMOUR ALVO CROSSES
3304 MOUNCHE SLOMON (CECILE) 969-3278
LESLIE EYA MRS
3314 VACANT
MODERN SHOE REPAIR 969-7724
KRILPA MICHAEL (SOPHIE) 969-7728
3336 CANADIAN LIQUID AIR CO LTD 969-6610
3344 MARTIN SHEET METAL 969-3130
3356 JOLICOEUR ROBT A 969-3566
3360 AMLIN CARTAGE 969-3566
3378 MACINTOSH CECIL J (LILLIE) 969-6700
3390 WILLMORE THIRZA MRS 969-4119
3398 HARRIE HARRY (EDNA) 969-4411
CJ POSTER AV CROSSES
3426 HORIZON INDUSTRIAL ELECTRIC 969-5270
LTD ELECTRICAL CONTRS
3448 RAINBOW INN 969-7650
DEMACHESEI PAUL (JEAN) 969-7650
3456 RICE JOHN C (RITA) 969-3899
3472 VACANT
CJ LAPPAN AV CROSSES
3502 WIPPLIN FLOYD (PATRICIA) 969-3408
3506 OSBORNE ARTHUR L (LEONA) 969-3479
3514 YORKTOWN IMPORTING 969-6401
ENTERPRISES LTD TOYS AND
PLASTICS
3568 MCNEIL CONFECTIONERY & 969-3568
GROCERY
MCNEIL DANIEL (EMMA) 969-3568
MCNEIL'S ESSO SERVICE 969-3568
STATION
3592 VACANT
3594 HANBACH VICTOR 969-8372
CJ CALDERWOOD AV CROSSES
3612 NPLASCH JOHN A (HELBERT) 969-8014
3616 DOUR FLOYD J (RUTH) 969-3439
3666 WEBSTER'S COLLISION & ESSO 969-3260
SERVICE
3670 CROSBY PRINTING HOUSE 969-3510
CJ MITCHELL AV CROSSES
3710 SARDOLSKY JOSEPH (ANNA) 969-3631
3750 AIRPORT TIRE & BATTERY CO 969-3238
LTD
3770 AIRPORT TIRE & BATTERY CO 969-3238
LTD STORAGE
3776 NAPIER WM H (LYDIA) 969-3669
WILLIS GERALD D (SHIRLEY) 969-5667
3790 ROBINSON VIRGINIA MRS
CJ LEDYARD AV CROSSES
CJ AIRPORT RD COMMENCES
3838 AIRPORT SNACK BAR 969-8328
SHEIMER JOS (ANNE'S)
3844 TOMEN PETER (VICTORIA) 969-1370
3898 PENEY BORDON (HART) 969-2138
MCCANN ROY (VIOLET)
BORD'S RADIATOR SERVICE 969-2138
CJ MOXLEY AV CROSSES
3908 ST DENIS E R & SONS LTD 969-4138
PATTERN WORKS
3918 WEST WARDEN S (LELYN) 969-3379
3946 COON'S BILL TEXACO SERVICE 969-6680
SERV STATION
3966 ROCKWELL TOOLS DIE MAKERS 969-8578
3998 AIRPORT HOUSE HOTEL 969-0071
CJ HIGHWAY 2 CROSSES

***** WEST SIDE *****

CJ CPH CROSSES
CJ BRAND MARAIS RD E CROSSES
2801 FAUTEUX BUILDING SUPPLIES 253-6378
LTD
2825 VACANT
2841 BOND LAWRENCE J (DOROTHY) 253-5723
2849 VACANT
2861 MALCO ARTISANS LTD BLOW 253-8148
CONTRS
2865 JOHN FREDRICK J (CAROL) 253-6722
2881 LEE REDVERS H (HANNA) 252-0148
2889 DAVIES KEITH J (ANNE) 253-6722
CJ PARK PL ENDS
2911 HURASSEL MARCEL (VERNA) 254-1806
2917 FLECKING JOHN N (EVELYN) 254-2063
2923 MOOL ROBT H (ELSIE) 254-3994
2929 SEPETANC NILAN (JUSTINA) 253-1848
2937 WILSON DAVID F (MARIE) 252-6393
2945 BOSCARLO JOHN (VICTORIA) 252-6227
2951 SEAMAN FRANK H (NETTY) 252-6236
2957 TAYLOR WM A (CATHERINE) 253-8406
NORMAN NORMAN S (NANCY) 252-8302
2963 ALANQUE LEO J (ELIZETH) 254-9710
2969 BERSFORD ROBT A (SANDRA) 254-0545
2971 ARBET JAMES H (LOUISE) 254-4884
2975 -
2981 WILKES FRANK W (STEPHANY) 252-2863
2989 HANAUARD EDWARD S (FRANCES) 252-0570
2997 SINDARD HECTOR (EDNA) 253-6661
3003 S JVELLA ANNELO (LOUISE) 253-7840
3007 HARTT THERESA MRS 252-0838
3015 HELLARIN LOUIS (MARIA) 253-6929
3021 HROSEN MICHAEL (MARY) 253-8064
3033 VAN WROUWERFF WED J (MARIE) 253-3978
3035 MELOCHE RONALD D (PATRICIA) 253-6872
3051 HUNT OLIVER W (EDITH) 253-0770
3059 CLARINOLD MARIE MRS 254-8773
3067 BOOCH RICHARD T (ALICE) 254-8778
3073 WIGHTON ALEX P (A GERTUDE) 254-0880
3079 POLPARD WALTER (EDNA) 252-6286
3089 POLPARD LEONARD J (RENA) 256-5237
3095 CHOWE FRED (DORINE) 254-6044
3091 SMITH ANDREW S (MARQUERITE) 252-0276
CJ E C ROW AV CROSSES

WALKER RD (SAND E TWP)

3099 DORLEY'S BEAUTY SALON 254-8534
3099 HARTY'S BARBER SHOP 252-6818
3099 HEATY CLAIR (DORLEY) 254-8534
3099 HEATY GREEN TRAVEL 254-8534
SERVICE
3101 LAPPAN'S TAVERN LTD 254-4747
WALKER ROAD TAVERN
3129 -
3135 CANADIAN IMPERIAL BANK OF 252-8369
COMMERCE
3143 FOX'S DAIRY BAR 256-0264
FOX'S HARDWARE STORE 256-0264
3153 MISSOUR NABIA MRS GRU AND 256-3240
HEATS
LICHAA ANTONIO
LICHAA ELIAS
3163 VACANT
3199 KLINNER MIKE SERVICE STN 252-6441
PATERSON JAMES A 252-6982
CJ STONEY AV CROSSES
3203 BRAYO CEMENT CONTRACTING 254-0811
LTD CEMENT FINISHERS
3221 SANDWICH EAST FIRE DEPT 254-5121
WALKER HOMESITES FIRE MALL 256-4251
3225 MORRIS OWEN H (JAMIE) 254-5685
3241 CORTESE CARLO (MARY) 254-5685
CORTESE CARPENTRY CO 253-0730
3253 DELINAS AL BROWER FLORIST 254-3505
3271 MOEN DONALD (LUANE) 254-9498
CJ SEYMOUR BLVD CROSSES
3303 BROWNIE'S WHITE ROSE SERV 254-9498
STN
3325 CHURCH OF GOD 254-5741
(REAR) VACANT
3327 -
GATES RICHARD R (KATHLEEN) 254-5741
YAKEMIO SOPHIA 256-7538
COSTELLO JOHN
3353 VACANT
(REAR) WILLIS WILFRED R 969-2030
(BETTY)
3391 WALKER SCHOOL 969-3170
CJ POSTER AV CROSSES
3407 FOX SOUND TV SLS AND 969-2277
SERVICE
3419 COLLING ELECTRIC SERVICE 969-3941
CONTR
3449 PALAZZI BROTHERS TILE 969-8610
CONTR
CANADA PLASTERING CO
3453 WELDMARK WILLIAM (IRENE) 969-4549
3457 BOGOFELLOW SAMUEL A (MARIE) 969-8066
3461 OLACSI JOSEPH (EVA) 969-8066
3473 VACANT
3477 BREASON KATHERINE MRS
*STRANGE FRED
3481 -
3485 BOUCHARD BONNETT (GRACE) 969-4338
3491 DINA & JACK'S HAIRSTYLING 969-8841
SALON
CJ LAPPAN AV CROSSES
3503 BOUCHARD CONFECTIONERY 969-6963
(REAR) GLOVER HARRY H (MARY)
3507 HODGINS FRED J (HAZEL) 969-2051
3511 SCHWAN ELLA A MRS 969-6612
3523 WOODWORTH IRVING E (VILMA) 969-2051
TAKO ELIZETH MRS
3524 LEMMON DONALD A (MARQUERITE)
3539 VACANT
3543 AMARSH GEORGINA M MRS 969-2121
PA-TING CATTERY CATS 969-2121
BOARDING HOME
3561 JOYVILLE HECTOR J (RITA) 969-8067
3577 VACANT
CJ CALDERWOOD CROSSES
3603 HORN NORMAN A (VERA) 969-2610
HORN'S CYCLE SHOP 969-2610
3613 MARK CONSTRUCTION LTD 969-2190
COSSARINI PERRY (MARGENTA)
3663 BARNON'S SHELL SERVICE SERV 969-8190
STN
3691 HI HO CURB SERV-US LTD REST 969-2260
CJ HORTON AV CROSSES
3703 WELLS ROBERT H (MARGT) 969-1691
3719 YED BERTRAM (FLORENCE) 969-1908
3727 BECKLEY SOPHIE MRS 969-1758
3747 HARTSHORN CARLYLE H 969-1659
3755 OKE MARY MRS 969-3780
3767 SAUNDERS ERNEST E (MURIEL) 969-3712
3775 AIRPORT HOTEL 969-3712
3779 HILGREN JOSEPH B (ALEXANDRA) 969-6931
3785 HARRICH PATRICK (LIDA) 969-2338
CJ LEDYARD AV CROSSES
3803 MILLER T EDWD (GERTUDE) 969-1331
3819 WALKER ROAD MARKET GRD AND 969-1650
HEATS
WITCHAMUR NICK (OLGA) 969-1650
3851 FREER WILLARD A (LOVINA) 969-6049
3861 KANT ANTONI W (HELEN) 969-8789
3873 KARBO PLASTICS & METALWARES 969-1351
LTD PLASTICS MRS
METRO TOOL CO LTD TOOLS AND 969-8282
DIES
3881 CUSTOWICH TED (SYLVIA) 969-5970
CJ MOLEY AV CROSSES
3911 TEAL POWER BRAKES BRAKE 969-0700
REPAIRS
3957 TAKAR BUILDING PRODUCTS LTD 969-7040
BLDG SUPPLIES
3967 WAM CLIPPER CORP CANADA 969-1480
LTD BARBER SUPPLIES
3969 ROUTLEY'S MOTOR HOTEL 969-3150

KIRK KENNETH J (MYRTLE)
ROUTLEY WALTER (JUDY)
3991 ROUTLEY'S MOTOR HOTEL STEAK 969-0561
HOUSE
*ROUTLEY WILBERT F (RUTH) 969-3150
CJ HIGHWAY 2 CROSSES

WALLACE AV- (SAND S TWP), EAST FROM
HOWARD AV TO HOLBURN AV FOURTH SOUTH OF
CABANA RD E.

***** NORTH SIDE *****

508 SEGUIN RONALD (BERNADETTE) 969-2103
510 KOSLOWSKI HUGO (MARY) 969-5717
514 CAMPBELL JAMES A (GAYLE) 969-5714
518 SERECIN JOSEPH P (PATRICIA) 969-7942
530 PHILLIPS DAVID F (GEORGINA) 969-0540
534 MILLER MUSH J (JOAN) 969-0540
VACANT
618 WICK PETER 969-1259
630 BARDONIO ARMANDO (EMMA) 969-8022
CJ HOLBURN ENDS
7020 ANDREA LOUIS (MARIEANNA) 969-1428

***** SOUTH SIDE *****

5014 DUCHOUCHELLE BERNARD F 969-8092
(ROSE)
CJ HANLEY CRES COMMENCES
505 GUINLAN NORMAN L (COLETTE) 969-3685
509 ANDERSON JOHN (MARION) 969-3256
511 LAFORET FRANK J (ELLA) 969-4363
515 KEENAN JOHN S (MARGARET) 969-8342
517 HESWORTH STANLEY J REV 969-7472
(HART J)
521 GICKSON TALBOT S (DORIS) 969-0527
523 HESS CARL (ALICE) 969-1542
525 VERITY HELEN MRS 969-5312
529 LOHAN ROBERT D (ISABELLA) 969-0667
531 LERCH CONRAD (LYDIA) 969-4445
541 CLARKE WESLEY (JANE) 969-4547
CJ HANLEY CRES ENDS
6014 LITCHFIELD JOHN (ALICE) 969-1358

WALNUT- WEST FROM SUNSET AV. FIRST
SOUTH OF WYANDOTTE W.

NOT BUILT ON

WATKINS- SOUTH-EAST FROM RUSSELL TO
BEYOND BLOOMFIELD RD, FOURTH WEST OF
MILL.

***** NORTH SIDE *****

272 THEORET FELM (JEAN)
274 COURTEMACHE MARCEL (JEAN)
CJ SANDWICH CROSSES
340 DAVIS ARTHUR S (WILMA) 252-0690
354 VACANT
CJ PETER CROSSES
CJ QUEEN CROSSES
CJ KING CROSSES
570 MASON SHIRLEY

***** SOUTH SIDE *****

CJ SANDWICH CROSSES
331 PERSALL GEORGE D (ETHEL) 252-2886
WENDOVER EDITH W MRS 254-6192
343 LEMIRE LEO B (LOUISE) 253-7012
HUNT ELINOR
359 HOWE WALNETA W MRS MUSIC 252-2697
TCMR
375 WATKINS HOMER 254-5546
383 DAVIS NOBLE L (MARION) 256-4991
CJ PETER CROSSES
459 APARTMENTS
1 CERENZIO DENISE 253-4524
2 MCNELLIN GEORGE W 256-8439
(NOREEN)
3 RICHARDS NAIDA
4 DUCHOCHER CHARLES (JANE)
5 THORNE JOHN W (JANE) 253-9189
6 SHAW WILLIAM

CJ QUEEN CROSSES
525 DOUGALL ERNEST J (VIOLET)
541 COTE THEODORE H (WELINA) 253-5468
CJ KING CROSSES
639 MATTHEWS LORAIN W MRS 252-3815

WATSON AV- (RIVERSIDE), SOUTH FROM
RIVERSIDE DR TO LITTLE RIVER RD, SECOND
EAST OF LAURON RD.

***** EAST SIDE *****

VACANT (2) 948-0838
78 WICKSWICK CATHERINE 948-1708
80 WILBORN OSCAR J
CJ CLAIRVIEW AV CROSSES
120 MCARDIE JOHN C (MARGA) 945-8594
VACANT (2)
138 PEREZ ANTHONY B (JUDITH) 948-3826
168 MURDOCH ERIC J (DARLENE) 945-3857

STREET NOT LISTED

NO LISTINGS WITHIN RADIUS

STREET NOT LISTED

Walker Rd (Sand E Twp)

3864*Tommen Peter YO 9-1578
 3898*Penney Gordon YO 9-2130
 Gord's Radiator Service YO 9-2130
 ◆ Moxley av crosses
 3900 St Denis E R & Sons Ltd pattern works YO 9-4130
 3918 Williams Gordon C YO 9-2768
 3940 Vanderbeck's Texaco Service serv stn YO 9-4800
 3966 Samson Aluminium Products door and window mfrs YO 9-8440
 3988 Airport House hotel YO 9-0071
 3998 Kochan Edward

WEST SIDE

◆ CPR crosses
 ◆ Grand Marais rd e crosses
 2801 Fauteux Building Supplies Ltd CL 3-6378
 2825*Reaume Gilbert CL 4-6196
 Rivard James
 Rivard Edward
 2841 Vacant
 2849 Bondy Lawrence J CL 3-5723
 2861*Dec John CL 2-7672
 2865 —
 2881*Lee Redvers H CL 3-8722
 2889*Davies Keith CL 2-0148
 ◆ Park pl ends
 2911*Lemmon Percy W
 2917*Fleming John CL 3-3824
 2923 Bolton Robert H
 2929 Vacant
 2937 Bolton Robert
 2945*Boscariol John CL 2-0227
 2951*Seaman Frank H CL 2-0236
 2957*Taylor Wm A CL 3-8406
 Taylor Thos E CL 4-6356
 2963 Krzemphek Heinrich CL 4-5716
 2969 Peel Harold A CL 4-7851
 2971*MacKay Donald R CL 2-0353
 2975*Gregory Wm CL 4-9633
 2981*Urquhart Chas CL 3-4308
 2989*Huggard Edwd CL 2-0570
 2997*Simard Hector CL 3-8661
 3003 Boren Jos CL 2-0809
 3015*Eves Ernest R CL 2-0397
 3021*Broser Michael CL 3-5066
 3033*Marier Rene R CL 2-0911
 3045*Haig Charles CL 4-9942
 3051*Bunt Oliver W CL 3-0770
 3059 De Laurier James R CL 6-3074
 3067*Gooch Richard T CL 4-8778
 3073*Wighton Alex CL 4-0880
 3079*Poupard Walter CL 2-0206
 3085*Poupard Leonard J CL 6-5237
 3087 Colquhoun Elizabeth Mrs
 3089*Crowe Fred CL 4-4044
 3091*Smith Andrew CL 2-0276
 3099 Doreen's Beauty Salon CL 4-8534
 Harry's Barber Shop
 *Beatty Clair CL 2-6818
 Beatty Doreen Travel Service CL 4-8534
 Rus-Mil Pastry Shop & Confectionery CL 4-4146
 ◆ E C Row av crosses
 3101 Lappan's Tavern Ltd CL 4-4747
 Walker Road Tavern CL 4-4747
 3129 Ducharme Florence Mrs CL 6-6230
 3135 Paul's Barber Shop
 3143 Fox Roy C CL 4-7143
 Fox's Dairy Bar CL 6-0264
 Fox's Hardware Store CL 6-0264
 Fox's Cash & Carry Cleaners pick-up depot CL 6-0264
 3153*Missour Mirad gro and meats CL 6-3240
 Vacant
 3163 Vacant
 3199 Klingler Mike Service serv stn CL 2-6441
 Forbes Robert J CL 4-5643
 Paterson James A CL 4-6902

◆ Sydney av crosses

3221 Walker Homesites Fire Hall (Sandwich East Fire Dept) CL 4-5121
 3225*Litt Russell N CL 3-7878
 3241*Corlese Carlo CL 4-5685
 3253 Gellinas Al Nursery CL 3-0730
 3271 Livingstone Barbara A CL 4-8846
 ◆ Seymour blvd crosses
 3303 Canadian Oil Co Ltd serv stn CL 6-9498
 3325 Church of God
 3337 Vacant
 Brown Hazel Mrs
 Keech Wm R CL 3-5963
 Sallay Ferenc CL 3-1258

3353 Walker Road Dry Goods CL 4-9005
 Post Office Sub Station No 12 (rear) Willisie Wilfred R
 3391 Walker School YO 9-2030
 ◆ Foster av crosses
 3407 Fox Sound-Radio-Television sales and service YO 9-3170
 3419 Shamrock Cleaners YO 9-2828
 Pinter Edwd YO 9-2828
 3453 Maisonsville Roy H YO 9-6937
 3457*Goodfellow Samuel A YO 9-4549
 3461*Ogonowski Michael YO 9-8348
 3473*Ewing Marvin W YO 9-4349
 3477 Kelly Richard YO 9-6046
 3481*Gabrieau Bernard N YO 9-4299
 3485*Bouchard Bennett YO 9-4338
 3491 Lakeway Hardware YO 9-3310
 ◆ Lappan av crosses
 3503 Vacant
 3507*Robinson Fred J YO 9-2051
 Robinson Thomas
 (rear) Hatch Ronald W YO 9-3543
 3511*Hascha Theresa Mrs
 3523 Nantais Ronald L YO 9-4402
 (rear) Vacant
 3527*Lemmon Donald A YO 9-2288
 3539 Vacant
 3543*LaMarsh Georgina M Mrs YO 9-2121
 3561*Cogan Peter YO 9-6675
 3577 Cindy's Snack Bar
 ◆ Calderwood crosses
 3603*Horn Norman A YO 9-2610
 Norm's Cycle Shop YO 9-2610
 3615 Mark Construction Ltd YO 9-2190
 *Cossarini Oscar YO 9-2190
 3663 Gammon's Shell Service serv stn YO 9-8190
 3691 Vacant
 ◆ Mitchell av crosses
 3703*Wells Robert H YO 9-1691
 (rear) Marcus Roy
 3719*Yes Bertram YO 9-1908
 3727*Beckley Frederick YO 9-1758
 3747*Armstrong Carlyle H YO 9-1659
 3755*Mackey Orville F YO 9-1621
 3763 Vacant
 3767*Saunders Ernest E YO 9-3710
 3775 Airport Motel YO 9-3710
 3779 Vacant
 3785*Moore Fredk E YO 9-1602

◆ Ledyard av crosses

3803*Miller T Edwd YO 9-1331
 3819 Walker Road Market gro and meats YO 9-1650
 *Wiwcharuk Nick YO 9-1650
 3851 Boxall Ross C YO 9-5914
 3861 Cousineau John L YO 9-4811
 3873 Tile Mart floor coverings YO 9-3490
 Vacant
 ◆ Moxley av crosses
 3911 Morris Collision body repairs YO 9-4918
 3957 Tamar Building Products Ltd bldg supplies YO 9-7060
 3959 Vacant
 3967 Wahl Clipper Corp Canada Ltd barber supplies YO 9-1480
 3989 Routley's Motel YO 9-3150
 *Routley Wilbert F YO 9-4965
 3991 Napoli Restaurant YO 9-3068

WALNUT, west from Sunset av, first south of Wyandotte w.
 Not built on

†WATSON AV (Riverside), south from Riverside Drive to Limits.

EAST SIDE

76*Cheswick Catherine Mrs WH 8-0838
 80*Kilborn Oscar J WH 8-1708
 ◆ Menard crosses
 204*Gambetta Michl WH 5-9301
 208*Debrein Paul WH 5-8128
 212 Vacant
 216*Labute Ulysse WH 5-9961
 220*Callen Reggie M WH 8-1161
 224 Main Glenn H WH 8-1957
 228*Girard Calvin E WH 8-4766
 232*Dubois Arthur WH 8-1906
 236*Storik Julius WH 8-0604
 240*Drugan Andrew WH 8-1028
 244*Sigurdson Harold M WH 8-1183
 248*Hubmayer Jos WH 8-1500
 252*Finn Leo F WH 8-0848
 260 Cansdale Vernon J WH 8-0380
 272*Langlois Carl V WH 8-1594
 ◆ Wyandotte crosses

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

NO LISTINGS WITHIN RADIUS

APPENDIX E

ERIS Database Report



DATABASE REPORT

Project Property:	<i>Division-Walker Properties, Windsor Division-Walker Properties Windsor ON N8W 2A3</i>
Project No:	<i>CA0046126.8978.1000</i>
Report Type:	<i>Quote - Custom-Build Your Own Report</i>
Order No:	<i>24120500020</i>
Requested by:	<i>WSP Canada Inc.</i>
Date Completed:	<i>December 10, 2024</i>

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Table of Contents.....	2
Executive Summary.....	3
Executive Summary: Report Summary.....	4
Executive Summary: Site Report Summary - Project Property.....	7
Executive Summary: Site Report Summary - Surrounding Properties.....	11
Executive Summary: Summary By Data Source.....	36
Map.....	70
Aerial.....	71
Topographic Map.....	72
Detail Report.....	73
Unplottable Summary.....	325
Unplottable Report.....	328
Appendix: Database Descriptions.....	349
Definitions.....	359

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Executive Summary

Property Information:

Project Property: *Division-Walker Properties, Windsor
Division-Walker Properties Windsor ON N8W 2A3*

Project No: *CA0046126.8978.1000*

Order Information:

Order No: *24120500020*

Date Requested: *December 5, 2024*

Requested by: *WSP Canada Inc.*

Report Type: *Quote - Custom-Build Your Own Report*

Historical/Products:

City Directory Search *Smart CD Search*

ERIS Xplorer [*ERIS Xplorer*](#)

Executive Summary: Report Summary

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.25km</i>	<i>Total</i>
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	1	1
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	1	5	6
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	10	10
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	1	2	3
ECA	Environmental Compliance Approval	Y	1	5	6
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	4	28	32
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	7	7
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	4	4
FST	Fuel Storage Tank	Y	0	5	5
FSTH	Fuel Storage Tank - Historic	Y	0	3	3
GEN	Ontario Regulation 347 Waste Generators Summary	Y	10	140	150
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	1	1
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	3	3
NPR2	National Pollutant Release Inventory	Y	1	0	1
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	31	31
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	8	8
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	2	2
RST	Retail Fuel Storage Tanks	Y	0	4	4
SCT	Scott's Manufacturing Directory	Y	4	25	29
SPL	Ontario Spills	Y	2	9	11
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 0.25km</i>	<i>Total</i>
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	6	21	27
Total:			30	315	345

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	WWIS		2415 DIVISION RD Windsor ON <i>Well ID: 7195060</i>	ESE/0.0	0.00	73
2	SCT	FAUTEUX CONCRETE PRODUCTS	2415 DIVISION RD WINDSOR ON N8W 2A3	NW/0.0	0.00	76
2	SCT	CENTENNIAL CONCRETE PIPE & PRO	2415 Division St Windsor ON N8W 2A3	NW/0.0	0.00	76
2	SCT	Centennial Concrete Pipe & Products Inc.	2415 Division St Windsor ON N8W 2A3	NW/0.0	0.00	76
2	CA		2415 Division Road Windsor ON N8W 2A3	NW/0.0	0.00	77
2	EBR	Centennial Concrete Pipe and Products Incorporated	2415 Division Road Windsor Ontario N8W 2A3 Windsor ON	NW/0.0	0.00	77
2	EHS		2415 Division Road Windsor ON N8W 2A3	NW/0.0	0.00	77
2	SCT	Hanson Pipe & Products Canada	2415 Division Rd Windsor ON N8W 2A3	NW/0.0	0.00	78

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>2</u>	GEN	FAUTEUX CONCRETE PRODUCTS	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>78</u>
<u>2</u>	GEN	CENTENNIAL CONCRETE PIPE & PRODUCTS INC.	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>78</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>79</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>79</u>
<u>2</u>	EHS		2415 Division Road Windsor ON N8W 2A3	NW/0.0	0.00	<u>80</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>80</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>80</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>81</u>
<u>2</u>	WWIS		2415 DIVISION RD Windsor ON Well ID: 7195061	NW/0.0	0.00	<u>81</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON	NW/0.0	0.00	<u>84</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>2</u>	EHS		2415 Division Rd Windsor ON N8W2A3	NW/0.0	0.00	<u>84</u>
<u>2</u>	ECA	Centennial Concrete Pipe and Products Incorporated	2415 Division Road Windsor ON N8W 2A3	NW/0.0	0.00	<u>85</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>85</u>
<u>2</u>	GEN	Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	NW/0.0	0.00	<u>85</u>
<u>2</u>	SPL	Singh is King Transportation<UNOFFICIAL>	2415 Division Rd Windsor ON N8W 2A3	NW/0.0	0.00	<u>86</u>
<u>2</u>	SPL	BSD Linehaul Inc.	2415 Division Rd Windsor ON N8W 2A3	NW/0.0	0.00	<u>87</u>
<u>2</u>	NPR2	WINDSOR FACILITY	2415 DIVISION ROAD WINDSOR ON N8W2A3	NW/0.0	0.00	<u>87</u>
<u>3</u>	WWIS		5415 DIVISION RD Windsor ON Well ID: 7195059	E/0.0	0.00	<u>104</u>
<u>4</u>	EHS		2415 Division Road Windsor ON N8W 2A3	NW/0.0	0.00	<u>107</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>5</u>	WWIS		2415 DIVISIOR RD Windsor ON <i>Well ID:</i> 7195062	WNW/0.0	0.00	<u>107</u>
<u>6</u>	WWIS		lot 16 con 6 ON <i>Well ID:</i> 2102729	WNW/0.0	0.00	<u>110</u>
<u>7</u>	WWIS		lot 16 con 6 ON <i>Well ID:</i> 2102730	WNW/0.0	0.00	<u>114</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	CA	GULF CANADA LTD.	WALKER/DIVISION RDS. WINDSOR CITY ON	WNW/18.7	0.00	<u>117</u>
<u>8</u>	CA		Walker Road/Division Road Intersection Windsor ON	WNW/18.7	0.00	<u>118</u>
<u>8</u>	CA		Walker Road/Division Road Intersection Windsor ON	WNW/18.7	0.00	<u>118</u>
<u>8</u>	EHS		Near Division Road and Walker Road Windsor ON	WNW/18.7	0.00	<u>118</u>
<u>8</u>	EHS		Walker Road & Division Road Windsor ON	WNW/18.7	0.00	<u>119</u>
<u>8</u>	ECA	The Corporation of the City of Windsor	Walker Road/Division Road Intersection Windsor ON	WNW/18.7	0.00	<u>119</u>
<u>9</u>	ECA	The Corporation of the City of Windsor	Walker Road/Division Road Intersection Windsor ON	WNW/22.7	0.00	<u>119</u>
<u>10</u>	WWIS		2619 County Rd 42 Windsor ON Well ID: 7364985	NE/24.2	0.00	<u>119</u>
<u>11</u>	WWIS		3614 County rd 42 Windsor ON Well ID: 7364984	NNE/24.8	0.00	<u>123</u>
<u>12</u>	WWIS		2619 County rd 42 Windsor ON Well ID: 7364987	ENE/32.5	0.00	<u>126</u>
<u>13</u>	WWIS		4455 Division Rd Windsor ON Well ID: 7382640	NW/34.4	0.00	<u>129</u>
<u>14</u>	HINC		4096 WALKER ROAD WINDSOR ON N8W 3T5	SW/41.1	0.33	<u>131</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>15</u>	PRT	971123 ONTARIO LTD	2295 DIVISION RD WINDSOR ON N8W 1Z7	W/57.7	0.00	<u>132</u>
<u>15</u>	PRT	BILL DUNCANS SERVICE CENTRE LTD	2295 DIVISION RD WINDSOR ON N8W1Z7	W/57.7	0.00	<u>132</u>
<u>15</u>	PRT	MOHAMAD SIBLANI	2295 DIVISION RD WINDSOR ON N8W1Z7	W/57.7	0.00	<u>132</u>
<u>15</u>	CA		2295 Division Road Windsor ON N8W 1Z7	W/57.7	0.00	<u>132</u>
<u>15</u>	RST	PETRO CANADA	2295 DIVISION RD WINDSOR ON N8W 1Z7	W/57.7	0.00	<u>133</u>
<u>15</u>	FSTH	TETLEY ENTERPRISES LTD O/A PETRO CANADA	2295 DIVISION RD WINDSOR ON N8W 1Z7	W/57.7	0.00	<u>133</u>
<u>15</u>	SPL	United Petroleum<UNOFFICIAL>	2295 Division Road Windsor ON N8W 1Z7	W/57.7	0.00	<u>133</u>
<u>15</u>	SPL		2295 Division Street Windsor ON N8W 1Z7	W/57.7	0.00	<u>134</u>
<u>15</u>	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>135</u>
<u>15</u>	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON N8W 1Z7	W/57.7	0.00	<u>136</u>
<u>15</u>	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>136</u>
<u>15</u>	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>137</u>
<u>15</u>	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>138</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>
15	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	138
15	DTNK	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	139
15	RST	PETRO CANADA	2295 DIVISION RD WINDSOR ON N8W1Z7	W/57.7	0.00	139
15	RST	CANADA PETRO	2295 DIVISION RD WINDSOR ON N8W1Z7	W/57.7	0.00	140
15	SPL		2295 Division Road Windsor ON	W/57.7	0.00	140
15	ECA	Petro-Canada Inc.	2295 Division Road Windsor ON L6L 6N5	W/57.7	0.00	141
15	INC	SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	141
15	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	142
15	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	142
15	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	142
15	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	142
15	EXP	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	143
15	EXP	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	143

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>15</u>	EXP	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>143</u>
<u>15</u>	EXP	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>143</u>
<u>15</u>	EXP	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>144</u>
<u>15</u>	EXP	1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>144</u>
<u>15</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	W/57.7	0.00	<u>144</u>
<u>16</u>	WWIS		lot 96 con 3 ON Well ID: 2102686	WNW/66.1	0.00	<u>144</u>
<u>17</u>	PES	PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD, SUITE 42 SANDWICH SOUTH ON N9A 6J3	NE/67.8	0.00	<u>147</u>
<u>17</u>	PES	PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD, SUITE 42, R.R.#1 WINDSOR ON N9A 6J3	NE/67.8	0.00	<u>148</u>
<u>17</u>	PES	PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD, SUITE 42 WINDSOR ON N9A6J3	NE/67.8	0.00	<u>148</u>
<u>17</u>	PES	PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	<u>149</u>
<u>17</u>	PES	PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	<u>149</u>
<u>17</u>	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	<u>149</u>
<u>17</u>	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	<u>150</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>
17	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	150
17	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	150
17	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	151
17	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	151
17	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	152
17	PES	PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	152
17	PES	CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	NE/67.8	0.00	152
17	PES	CREATIVE HOMESCAPES INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	NE/67.8	0.00	153
17	PES	CREATIVE HOMESCAPES INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	NE/67.8	0.00	153
17	GEN	Creative Homescapes	2619 County Road 42 Windsor ON N9A 6J3	NE/67.8	0.00	153
17	GEN	Creative Homescapes	2619 County Road 42 Windsor ON N9A 6J3	NE/67.8	0.00	154
17	PES	CREATIVE HOMESCAPES INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	NE/67.8	0.00	154
17	EHS		2619 County Road 42 Windsor ON N9A 6J3	NE/67.8	0.00	155

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>18</u>	EHS		4055 Walker Road Windsor ON N8W 3T6	W/73.2	0.00	<u>155</u>
<u>19</u>	EHS		3966 Walker Rd Windsor ON N8W3T3	WNW/79.2	0.00	<u>155</u>
<u>20</u>	PES	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W 3T5	SE/86.4	1.00	<u>155</u>
<u>20</u>	GEN	Wranks Enterprises Ltd.	4150 Walker Rd Windsor ON N8W 3T5	SE/86.4	1.00	<u>156</u>
<u>20</u>	PES	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W 3T5	SE/86.4	1.00	<u>156</u>
<u>20</u>	GEN	Wranks Enterprises Ltd.	4150 Walkers Road Windsor ON	SE/86.4	1.00	<u>156</u>
<u>20</u>	EHS		4150 Walker Road Windsor ON N8W 3T5	SE/86.4	1.00	<u>157</u>
<u>20</u>	GEN	Wranks Enterprises Ltd.	4150 Walkers Road Windsor ON	SE/86.4	1.00	<u>157</u>
<u>20</u>	GEN	Wranks Enterprises Ltd.	4150 Walkers Road Windsor ON	SE/86.4	1.00	<u>158</u>
<u>20</u>	GEN	Wranks Enterprises Ltd.	4150 Walkers Road Windsor ON	SE/86.4	1.00	<u>159</u>
<u>20</u>	EHS		4150 Walker Road Windsor ON	SE/86.4	1.00	<u>160</u>
<u>20</u>	GEN	Wranks Enterprises Ltd.	4150 Walkers Road Windsor ON	SE/86.4	1.00	<u>160</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>20</u>	PES	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W3T5	SE/86.4	1.00	<u>161</u>
<u>20</u>	GEN	Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>162</u>
<u>20</u>	GEN	Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>163</u>
<u>20</u>	GEN	Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>164</u>
<u>20</u>	GEN	Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>165</u>
<u>20</u>	PES	MICHAEL J. KENOPIC SALES LTD.	4150 WALKER RD WINDSOR ON N8W 3T5	SE/86.4	1.00	<u>165</u>
<u>20</u>	PES	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W3T5	SE/86.4	1.00	<u>166</u>
<u>20</u>	GEN	Michael Kenopic Sales Limited	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>166</u>
<u>20</u>	SPL	Canadian Tire- East Windsor	4150 Walker Road Windsor ON N8W 3T5	SE/86.4	1.00	<u>167</u>
<u>20</u>	GEN	Michael Kenopic Sales Limited	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>168</u>
<u>20</u>	GEN	Michael Kenopic Sales Limited	4150 Walkers Road Windsor ON N8W3T5	SE/86.4	1.00	<u>168</u>
<u>20</u>	GEN	Canadian Tire Real Estate Limited	4150 Walker Road Windsor ON N8W 3T5	SE/86.4	1.00	<u>169</u>
<u>20</u>	PES	MICHAEL J. KENOPIC SALES LTD.	4150 WALKER RD WINDSOR ON N8W 3T5	SE/86.4	1.00	<u>170</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>21</u>	SCT	GRIFLIN MACHINING & TOOLING	3988 RIBERDY RD WINDSOR ON N8W 3W4	NW/93.9	0.00	<u>170</u>
<u>21</u>	SCT	GRIFLIN MACHINING AND TOOLING	3988 Riberdy Rd Windsor ON N8W 3W4	NW/93.9	0.00	<u>170</u>
<u>21</u>	SCT	Griffin Machining and Tooling Ltd.	3988 Riberdy Rd Windsor ON N8W 3W4	NW/93.9	0.00	<u>170</u>
<u>21</u>	SCT	R & D Precision Gauge	3988 Riberdy Rd Windsor ON N8W 3W4	NW/93.9	0.00	<u>171</u>
<u>22</u>	EHS		2619 County Road 42 Windsor ON N9A 6J3	NE/94.2	0.00	<u>171</u>
<u>23</u>	WWIS		2619 County rd 42 Windsor ON Well ID: 7364989	ENE/94.8	0.00	<u>171</u>
<u>24</u>	GEN	A.J. Machine Inc.	4225 7th concession unit F Windsor ON	ESE/98.3	0.00	<u>174</u>
<u>24</u>	PES	ABELL PEST CONTROL (V27606-01/2011)	4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	ESE/98.3	0.00	<u>175</u>
<u>24</u>	PES	ABELL PEST CONTROL (V27606-01/2011)	4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	ESE/98.3	0.00	<u>175</u>
<u>24</u>	PES	ABELL PEST CONTROL	4225 CONCESSION #7, UNIT A WINDSOR ON N9A6J3	ESE/98.3	0.00	<u>175</u>
<u>24</u>	PES	ABELL PEST CONTROL (V27606-01/2011)	4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	ESE/98.3	0.00	<u>176</u>
<u>24</u>	GEN	Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	ESE/98.3	0.00	<u>176</u>
<u>24</u>	PES	ABELL PEST CONTROL	4225 CONCESSION #7, UNIT A WINDSOR ON N9A6J3	ESE/98.3	0.00	<u>176</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>24</u>	GEN	Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	ESE/98.3	0.00	<u>177</u>
<u>24</u>	GEN	Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	ESE/98.3	0.00	<u>177</u>
<u>24</u>	GEN	Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	ESE/98.3	0.00	<u>178</u>
<u>25</u>	SCT	RAPID TURN INC.	4237 Concession 7 RR 1 Unit 2B Windsor ON N9A 6J3	ESE/99.3	0.00	<u>178</u>
<u>25</u>	SCT	Rapidturn Inc.	4237 Concession 7 Unit 2B Windsor ON N9A 6J3	ESE/99.3	0.00	<u>178</u>
<u>25</u>	SCT	Rapidturn Inc.	4237 Seventh Concession Rd Unit 2B RR 1 Windsor ON N9A 6J3	ESE/99.3	0.00	<u>178</u>
<u>25</u>	SCT	Specialty Flame Hardening	4237 Seventh Concession Rd Windsor ON N9A 6J3	ESE/99.3	0.00	<u>179</u>
<u>25</u>	SCT	Dynamic Tool & Mould Ltd.	4237 7th Concession Rd Unit 4 Oldcastle ON N0R 1L0	ESE/99.3	0.00	<u>179</u>
<u>26</u>	SCT	Casagrande Granite & Marble	4215 Seventh Concession Rd Unit 2 RR 1 Windsor ON N9A 6J3	ESE/109.7	0.00	<u>179</u>
<u>26</u>	GEN	Clarke Tool & Mold, Inc.	4215 7th Conc., Unit #7 R.R.#1 Windsor ON N9A6J3	ESE/109.7	0.00	<u>179</u>
<u>26</u>	PES	ABELL PEST CONTROL (V27606-01/2016)	4215 CONC # 7 UNIT 1 WINDSOR ON N9A 6J3	ESE/109.7	0.00	<u>180</u>
<u>26</u>	PES	ABELL PEST CONTROL (V27606-01/2016)	4215 CONC # 7 UNIT 1 WINDSOR ON N9A 6J3	ESE/109.7	0.00	<u>180</u>
<u>26</u>	PES	ABELL PEST CONTROL (V27606-01/2016)	4215 CONC # 7 UNIT 1 WINDSOR ON N9A6J3	ESE/109.7	0.00	<u>180</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
27	WWIS		4155 WALKER RD Windsor ON Well ID: 7201578	SSW/110.7	1.00	181
28	WWIS		2619 County rd 42 Windsor ON Well ID: 7364988	ENE/115.9	0.00	184
29	WWIS		4155 WALKER RD Windsor ON Well ID: 7201580	SSW/119.8	1.00	187
30	WWIS		4155 WALKER RD Windsor ON Well ID: 7201579	SSW/120.6	1.00	191
31	EHS		4185 Walker Road Windsor ON N8W 3T6	SSW/122.9	1.00	194
32	SCT	ACME NEON SIGNS (WINDSOR) LTD.	4145 SEVENTH CONC WINDSOR ON N9A 6J3	E/123.6	0.00	194
32	SCT	ACME NEON SIGNS (WINDSOR) LTD.	4145 CONC SEVENTH WINDSOR ON N9A 6J3	E/123.6	0.00	194
32	SCT	ACME NEON SIGNS (WINDSOR)	4145 Seventh Concession Windsor ON N9A 6J3	E/123.6	0.00	195
32	SCT	Acme Neon Signs (Windsor) 1981 Ltd.	4145 Seventh Concession Windsor ON N9A 6J3	E/123.6	0.00	195
32	SCT	Acme Neon Signs (Windsor)	4145 Seventh Concession Rd Windsor ON N9A 6J3	E/123.6	0.00	195
32	GEN	ACME NEON SIGNS (WINDSOR) 1981 LTD.	4145 7TH CONCESSION WINDSOR ON	E/123.6	0.00	195
32	GEN	ACME NEON SIGNS (WINDSOR) 1981 LTD.	R.R. #1 4145 7TH CONCESSION WINDSOR ON N9A 6J3	E/123.6	0.00	196
32	GEN	TDE Group Inc.	4145 7th Concession Rr #1 Windsor ON N9A 6J3	E/123.6	0.00	196

<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>32</u>	GEN	TDE Group Inc.	4145 7th Concession Rr #1 Windsor ON N9A 6J3	E/123.6	0.00	<u>197</u>
<u>32</u>	GEN	TDE Group Inc.	4145 7th Concession Rr #1 Windsor ON N9A 6J3	E/123.6	0.00	<u>197</u>
<u>32</u>	EHS		C31167-01 Tecumseh ON N9A 6J3	E/123.6	0.00	<u>197</u>
<u>33</u>	WWIS		2619 County rd 42 Windsor ON Well ID: 7364986	NE/123.9	0.00	<u>198</u>
<u>34</u>	PRT	LAKE ERIE OXYGEN CANADA LTD	3990 WALKER RD WINDSOR ON N8W3T3	NW/125.4	0.00	<u>201</u>
<u>34</u>	DTNK	CANADIAN LIQUID AIR LTD	3990 WALKER RD WINDSOR ON	NW/125.4	0.00	<u>201</u>
<u>34</u>	SPL		3990 Walker Rd Windsor ON	NW/125.4	0.00	<u>202</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON	ESE/125.4	0.32	<u>203</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>203</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>203</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>204</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>204</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>204</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>205</u>
<u>35</u>	GEN	1413496	4275 7th Concession Windsor ON N9A 6J3	ESE/125.4	0.32	<u>205</u>
<u>36</u>	EHS		4140 Walker Rd Windsor ON N8W3T5	S/127.3	1.00	<u>206</u>
<u>37</u>	EHS		4140 A Walker Rd Windsor ON N8W3T5	S/131.4	1.00	<u>206</u>
<u>38</u>	SCT	R P T PLASTICS	4165 WALKER RD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>206</u>
<u>38</u>	GEN	DOUBLE M PLASTICS/MODERN MOLD LTD.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>206</u>
<u>38</u>	GEN	DOUBLE M PLASTICS/MODERN MOLD LTD.27-053	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>207</u>
<u>38</u>	GEN	DOUBLE M PLASTICS / MODERN MOLD LTD.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>207</u>
<u>38</u>	GEN	RPT PLASTICS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>208</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>208</u>
<u>38</u>	GEN	ILG GROUP	4165 WALKER WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>209</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>209</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>38</u>	EBR	Ultimate Manufactured Systems Inc.	4165 Walker Road Windsor County of Essex N8W 3T6 CITY OF WINDSOR ON	SW/140.4	1.00	<u>209</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>210</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>210</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	SW/140.4	1.00	<u>211</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON	SW/140.4	1.00	<u>211</u>
<u>38</u>	ECA	Ultimate Manufactured Systems Inc.	4165 Walker Road Windsor ON	SW/140.4	1.00	<u>212</u>
<u>38</u>	ECA	Ultimate Manufactured Systems Inc.	4165 Walker Rd Windsor ON N8W 3T6	SW/140.4	1.00	<u>212</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W-3T6	SW/140.4	1.00	<u>212</u>
<u>38</u>	GEN	ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W-3T6	SW/140.4	1.00	<u>213</u>
<u>39</u>	SCT	WAHL CLIPPER CORP. OF CANADA	3967 WALKER RD WINDSOR ON N8W 3T4	WNW/148.6	0.00	<u>214</u>
<u>39</u>	SCT	Wahl Clipper Corp. of Canada Ltd.	3967 Walker Rd Windsor ON N8W 3T4	WNW/148.6	0.00	<u>214</u>
<u>39</u>	GEN	WAHL CLIPPER CORP. CANADA LTD.	3967 WALKER ROAD WINDSOR ON N8W 3T4	WNW/148.6	0.00	<u>214</u>
<u>39</u>	GEN	WAHL CLIPPER CORP. CANADA LTD.	3967 WALKER ROAD WINDSOR ON N8W 3T4	WNW/148.6	0.00	<u>215</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
39	GEN	WAHL CLIPPER CORP. CANADA LTD.	3967 WALKER ROAD WINDSOR ON N8W 3T4	WNW/148.6	0.00	215
40	EHS		4150 Walker Road Windsor ON N8W 3T6	SSE/159.1	1.00	215
41	WWIS		lot 95 con 3 ON Well ID: 2102684	WNW/163.2	0.00	215
42	EHS		4455 Division Road Division Road, Windsor, ON. Windsor ON N8X	NNW/163.8	0.00	219
43	EHS		4115 Walker Road Windsor ON N8W 3T6	WSW/163.8	0.00	219
43	EHS		4115 Walker Rd Windsor ON N8W 3T6	WSW/163.8	0.00	219
43	EHS		4115 Walker Rd Windsor ON N8W1Z7	WSW/163.8	0.00	219
43	EHS		4115 Walker Road Windsor ON	WSW/163.8	0.00	219
43	EHS		4115 Walker Road Windsor ON N8W 5M1	WSW/163.8	0.00	220
43	EHS		4115 Walker Rd Windsor ON N8W 3T6	WSW/163.8	0.00	220
44	PRT	METRO CATERING	2825 COUNTY RD ESSEX ON	ENE/170.3	0.00	220
44	PRT	METRO CATERING	2825 CO RD 42 WINDSOR ON	ENE/170.3	0.00	220
44	GEN	METRO WINDSOR CATERING	2825 COUNTY ROAD, WINDSOR, ON N9A 6J3	ENE/170.3	0.00	220

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>44</u>	GEN	METRO WINDSOR CATERING	2825 COUNTY ROAD WINDSOR ON N9A 6J3	ENE/170.3	0.00	<u>221</u>
<u>44</u>	GEN	METRO WINDSOR CATERING 26-291	2825 COUNTY ROAD WINDSOR ON N9A 6J3	ENE/170.3	0.00	<u>221</u>
<u>44</u>	GEN	METRO WINDSOR CATERING	2825 COUNTY ROAD 42 WINDSOR ON N9A 6J3	ENE/170.3	0.00	<u>222</u>
<u>44</u>	GEN	Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Tecumseh ON N9A 6J3	ENE/170.3	0.00	<u>222</u>
<u>44</u>	SCT	Metro (Windsor) Enterprises	2825 County Road 42 Windsor ON N9A 6J3	ENE/170.3	0.00	<u>222</u>
<u>44</u>	GEN	Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Windsor ON N9A 6J3	ENE/170.3	0.00	<u>223</u>
<u>44</u>	GEN	Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Windsor ON N9A 6J3	ENE/170.3	0.00	<u>223</u>
<u>44</u>	GEN	Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Windsor ON N9A 6J3	ENE/170.3	0.00	<u>224</u>
<u>44</u>	EHS		2825 County Rd 42 Windsor ON N8V 1A1	ENE/170.3	0.00	<u>224</u>
<u>45</u>	SCT	FURY TOOL LTD.	3959 RIBERDY RD WINDSOR ON N8W 3W5	NW/171.4	0.00	<u>224</u>
<u>45</u>	GEN	Precision Machining Solutions Inc.	3959 Riberdy rd. Windsor ON N8W 3W5	NW/171.4	0.00	<u>224</u>
<u>45</u>	GEN	Precision Machining Solutions Inc.	3959 Riberdy rd. Windsor ON N8W 3W5	NW/171.4	0.00	<u>225</u>
<u>45</u>	GEN	Precision Machining Solutions Inc.	3959 Riberdy rd. Windsor ON N8W 3W5	NW/171.4	0.00	<u>225</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
46	SPL	PUC	IN FRONT OF 3981 TURNER RD. TRANSFORMER WINDSOR CITY ON N8W 3N7	WNW/171.8	0.00	225
47	RSC	1635626 ONTARIO LTD.	3966 WALKER ROAD ON Windsor ON	NW/176.0	0.00	226
48	GEN	Fahrhall Mechanical Contractors Ltd.	4185 Concession 7, R.R. #1 Windsor ON N9A 6J3	E/182.6	-1.00	227
49	EHS		2130 Division Road Windsor ON	WNW/182.6	0.00	227
49	EHS		2130 Division Road Windsor ON	WNW/182.6	0.00	228
50	SCT	TEAM PATTERN & MODEL LTD	3983 TURNER RD WINDSOR ON N8W 3N7	WNW/183.8	0.00	228
51	SCT	Windsor Siding & Moulding Mfg	3957 Walker Rd Windsor ON N8W 3T4	WNW/186.0	0.00	228
51	SCT	Windsor Siding & Moulding Mfg. (1981) Ltd.	3957 Walker Rd Windsor ON N8W 3T4	WNW/186.0	0.00	229
52	WWIS		3966 WALKER RD WINDSOR ON Well ID: 7278872	NW/189.6	0.00	229
53	GEN	CENTAERO AVIATION LTD.	2800 HAYES ROAD TECUMSEH ON N8N 2X5	N/197.0	0.00	232
53	GEN	Great Lakes Flight Center Inc.	2800 Hayes Rd. Windsor ON N8W 1Z4	N/197.0	0.00	232
53	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON	N/197.0	0.00	233
53	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON	N/197.0	0.00	233

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>53</u>	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON	N/197.0	0.00	<u>233</u>
<u>53</u>	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	N/197.0	0.00	<u>234</u>
<u>53</u>	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	N/197.0	0.00	<u>234</u>
<u>53</u>	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	N/197.0	0.00	<u>235</u>
<u>53</u>	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	N/197.0	0.00	<u>235</u>
<u>53</u>	GEN	Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	N/197.0	0.00	<u>236</u>
<u>53</u>	FRST		2800 Hayes Road - Windsor Airport Windsor ON	N/197.0	0.00	<u>236</u>
<u>53</u>	FRST		2800 Hayes Rd - Windsor Airport Windsor ON	N/197.0	0.00	<u>241</u>
<u>54</u>	AST		ON	NNW/198.9	0.00	<u>245</u>
<u>55</u>	WWIS		lot 16 con 7 ON Well ID: 2102752	E/204.3	-1.00	<u>246</u>
<u>56</u>	WWIS		DIVISION RD WINDSOR ON Well ID: 7040877	W/206.7	0.00	<u>249</u>
<u>57</u>	RST	MYERS GAS & VARIETY	2195 COUNTY ROAD 42 WINDSOR ON N0R 1A0	W/207.6	0.00	<u>252</u>
<u>58</u>	GEN	Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	SE/212.2	1.00	<u>252</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>58</u>	GEN	Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	SE/212.2	1.00	<u>253</u>
<u>58</u>	GEN	Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	SE/212.2	1.00	<u>253</u>
<u>58</u>	GEN	Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	SE/212.2	1.00	<u>254</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	SE/212.2	1.00	<u>254</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON	SE/212.2	1.00	<u>255</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>255</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>256</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>257</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>257</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>259</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>260</u>
<u>58</u>	GEN	Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	SE/212.2	1.00	<u>262</u>
<u>59</u>	GEN	BRAY'S AUTO ELECTRIC	3947 RIBERDY RD. WINDSOR ON N8W 3W5	NW/213.0	0.00	<u>263</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>59</u>	GEN	BRAY'S AUTO ELECTRIC 04-279	3947 RIBERDY RD. WINDSOR ON N8W 3W5	NW/213.0	0.00	<u>263</u>
<u>59</u>	GEN	BRAY'S AUTO ELECTRIC	3947 RIBERDY ROAD WINDSOR ON N8W 3W5	NW/213.0	0.00	<u>264</u>
<u>60</u>	WWIS		3966 WALKER RD Windsor ON Well ID: 7278874	NW/214.4	0.00	<u>264</u>
<u>61</u>	WWIS		3966 WALKER RD Windsor ON Well ID: 7278873	NW/224.6	0.00	<u>267</u>
<u>62</u>	GEN	ATLAS TUBE HANGAR	100 DUNCAN MCCOLL WINDSOR ON N9A 6J3	NE/227.6	0.00	<u>270</u>
<u>63</u>	CA	SANDWICH SOUTH TWP.	BASELINE RD. COUNTY RD. 42 SANDWICH SOUTH TWP. ON	NE/228.4	0.00	<u>271</u>
<u>64</u>	RSC	1635626 ONTARIO LTD.	3940 WALKER ROAD ON Windsor ON	NW/229.0	0.00	<u>271</u>
<u>65</u>	EHS		4155 Walker Road Windsor ON N8W 3T6	SW/229.7	0.00	<u>271</u>
<u>66</u>	WWIS		3966 WALKER RD Windsor ON Well ID: 7278875	NW/232.7	0.00	<u>272</u>
<u>67</u>	SCT	MODERN MOLD INC	4155 WALKER RD WINDSOR ON N8W 3T6	WSW/236.8	0.00	<u>275</u>
<u>67</u>	SCT	Modern Mold Inc.	4155 Walker Rd Windsor ON N8W 3T6	WSW/236.8	0.00	<u>275</u>
<u>67</u>	GEN	MODERN MOLD LTD	4155 WALKER ROAD WINDSOR ON N8W 3T6	WSW/236.8	0.00	<u>275</u>
<u>67</u>	GEN	MODERN MOLD INC.	4155 WALKER ROAD WINDSOR ON N8W 3T6	WSW/236.8	0.00	<u>276</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
67	GEN	MODERN MOLD INC.	4155 WALKER RD. WINDSOR ON N8W 3T6	WSW/236.8	0.00	276
67	EHS		4155 Walker Rd Windsor ON N8W3T6	WSW/236.8	0.00	276
68	WWIS		4455 Division Rd Windsor ON Well ID: 7382637	NNW/239.9	0.00	276
69	NPCB	CANADA POST	4255 WALKER ROAD NW CORNER COMPOUND IN ECOPACK WINDSOR ON N8W 3T6	SW/240.5	1.00	279
69	SPL	CANADA POST	4255 WALKER ROAD AIR CONDITIONING UNITS(FREON DISCHARGES) WINDSOR CITY ON N8W 3T6	SW/240.5	1.00	279
69	GEN	CANADA POST CORP.	4255 WALKER RD. WINDSOR ON N8W 3T6	SW/240.5	1.00	280
69	GEN	CANADA POST CORPORATION 08-006	4255 WALKER ROAD WINDSOR ON N8W 4W0	SW/240.5	1.00	281
69	GEN	CANADA POST CORP. 08-006	4255 WALKER RD.,WINDSOR C/O SIR ALEXANDER CAMPBELL COMPLEX OTTAWA ON N8W 3T6	SW/240.5	1.00	281
69	GEN	CANADA POST CORPORATION	4255 WALKER ROAD WINDSOR ON N8W 4W0	SW/240.5	1.00	282
69	GEN	GVT. OF CAN.-PUBLIC WORKS CANADA 17-618	4255 WALKER ROAD WINDSOR ON N8W 4W0	SW/240.5	1.00	282
69	GEN	PUBLIC WORKS & GOVERNMENT SERVICES CAN.	4255 WALKER ROAD WINDSOR ON N8W 4W0	SW/240.5	1.00	282
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON	SW/240.5	1.00	283
69	NPCB	Canada Post Corporation (c/ o BLJC)	4255 Walker Road Windsor ON N8W 3T6	SW/240.5	1.00	283

<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>
69	GEN	Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	284
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	284
69	NPCB	CANADA POST CORPORATION (C/O BLJC)	4255 WALKER RD WINDSOR ON N8W 3T6	SW/240.5	1.00	285
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	285
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	286
69	GEN	Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	286
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	287
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	288
69	GEN	Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	288
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	289
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	289
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	290
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	SW/240.5	1.00	291

<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>
69	GEN	Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	291
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON	SW/240.5	1.00	292
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON	SW/240.5	1.00	293
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	293
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	294
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	295
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	296
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	296
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	297
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	297
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	298
69	GEN	CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	299
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	300

<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>
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	300
69	GEN	CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	SW/240.5	1.00	301
69	SPL		4255 Walker Rd. WINDSOR WINDSOR ON	SW/240.5	1.00	301
69	FRST		4255 Walker Rd Windsor ON	SW/240.5	1.00	302
69	FRST		4255 WALKER ROAD WINDSOR ON	SW/240.5	1.00	305
70	EHS		4145 concession 7 windsor ontario Tecumseh ON N9A 6J3	E/242.3	-1.00	307
71	WWIS		3966 WALKER RD WINDSOR ON <i>Well ID: 7278876</i>	NW/244.1	0.00	307
72	PRT	J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON N8W 3T4	WNW/245.5	0.00	310
72	PRT	CHATHAM COACH LINES	3951 WALKER RD WINDSOR ON N8W3T4	WNW/245.5	0.00	311
72	EBR	J. I. Denure (Chatham) Ltd. (Chatham Coach)	3951 Walker Road Windsor Ontario N8W 3T4 CITY OF WINDSOR ON	WNW/245.5	0.00	311
72	GEN	CHATHAM COACH LINES	J.I. DENURE (CHATHAM) LIMITED 3951 WALKER RD. WINDSOR ON N8W 3T4	WNW/245.5	0.00	311
72	GEN	J.I. DENURE (CHATHAM) LTD.	3951 WALKER RD. WINDSOR ON N8W 3T4	WNW/245.5	0.00	312

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>72</u>	GEN	J.I. DENURE (CHATHAM) LTD. 10-191	3951 WALKER RD. WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>312</u>
<u>72</u>	GEN	J.I. DENURE (CHATHAM) LTD	3951 WALKER RD. WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>313</u>
<u>72</u>	GEN	J.I. DENURE (CHATHAM) LIMITED	3951 WALKER ROAD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>313</u>
<u>72</u>	FSTH	J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>313</u>
<u>72</u>	SPL	Greyhound Canada Transportation Corp.	3951 Walker Ave Windsor ON N8W 3T4	WNW/245.5	0.00	<u>314</u>
<u>72</u>	FSTH	J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>315</u>
<u>72</u>	DTNK	CHATHAM COACH LINES	3951 WALKER RD WINDSOR ON	WNW/245.5	0.00	<u>315</u>
<u>72</u>	DTNK	CHATHAM COACH LINES	3951 WALKER RD WINDSOR ON	WNW/245.5	0.00	<u>316</u>
<u>72</u>	GEN	J.I. DENURE (CHATHAM) LIMITED	3951 WALKER ROAD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>316</u>
<u>72</u>	GEN	J.I. DENURE (CHATHAM) LIMITED	3951 WALKER ROAD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>317</u>
<u>72</u>	GEN	GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>317</u>
<u>72</u>	GEN	GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N8W 3T4	WNW/245.5	0.00	<u>318</u>
<u>72</u>	GEN	GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON	WNW/245.5	0.00	<u>318</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>72</u>	GEN	GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N9W 3T4	WNW/245.5	0.00	<u>319</u>
<u>72</u>	GEN	GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N9W 3T4	WNW/245.5	0.00	<u>319</u>
<u>72</u>	GEN	GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N9W 3T4	WNW/245.5	0.00	<u>320</u>
<u>72</u>	EXP	J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON	WNW/245.5	0.00	<u>320</u>
<u>73</u>	EHS		2025 Division Road Windsor ON N8W 1Z7	W/246.5	0.00	<u>320</u>
<u>74</u>	EHS		4326 Walker Road Windsor ON N8W 3T5	SSE/246.6	1.00	<u>321</u>
<u>75</u>	WWIS		3942 TURNER RD. WINDSOR ON Well ID: 7263919	WNW/248.9	0.00	<u>321</u>

Executive Summary: Summary By Data Source

AST - Aboveground Storage Tanks

A search of the AST database, dated May 31, 2014 has found that there are 1 AST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	198.9	<u>54</u>

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 6 CA site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2415 Division Road Windsor ON N8W 2A3	0.0	<u>2</u>
	Walker Road/Division Road Intersection Windsor ON	18.7	<u>8</u>
	Walker Road/Division Road Intersection Windsor ON	18.7	<u>8</u>
GULF CANADA LTD.	WALKER/DIVISION RDS. WINDSOR CITY ON	18.7	<u>8</u>
	2295 Division Road Windsor ON N8W 1Z7	57.7	<u>15</u>
SANDWICH SOUTH TWP.	BASELINE RD. COUNTY RD. 42 SANDWICH SOUTH TWP. ON	228.4	<u>63</u>

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Oct 2023 has found that there are 10 DTNK site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON N8W 127	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
CANADIAN LIQUID AIR LTD	3990 WALKER RD WINDSOR ON	125.4	<u>34</u>
CHATHAM COACH LINES	3951 WALKER RD WINDSOR ON	245.5	<u>72</u>
CHATHAM COACH LINES	3951 WALKER RD WINDSOR ON	245.5	<u>72</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Oct 31, 2024 has found that there are 3 EBR site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Centennial Concrete Pipe and Products Incorporated	2415 Division Road Windsor Ontario N8W 2A3 Windsor ON	0.0	<u>2</u>
Ultimate Manufactured Systems Inc.	4165 Walker Road Windsor County of Essex N8W 3T6 CITY OF WINDSOR ON	140.4	<u>38</u>
J. I. Denure (Chatham) Ltd. (Chatham Coach)	3951 Walker Road Windsor Ontario N8W 3T4 CITY OF WINDSOR ON	245.5	<u>72</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Oct 31, 2024 has found that there are 6 ECA site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Centennial Concrete Pipe and Products Incorporated	2415 Division Road Windsor ON N8W 2A3	0.0	<u>2</u>
The Corporation of the City of Windsor	Walker Road/Division Road Intersection Windsor ON	18.7	<u>8</u>
The Corporation of the City of Windsor	Walker Road/Division Road Intersection Windsor ON	22.7	<u>9</u>
Petro-Canada Inc.	2295 Division Road Windsor ON L6L 6N5	57.7	<u>15</u>
Ultimate Manufactured Systems Inc.	4165 Walker Rd Windsor ON N8W 3T6	140.4	<u>38</u>
Ultimate Manufactured Systems Inc.	4165 Walker Road Windsor ON	140.4	<u>38</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
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EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 31, 2024 has found that there are 32 EHS site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2415 Division Road Windsor ON N8W 2A3	0.0	<u>2</u>
	2415 Division Road Windsor ON N8W 2A3	0.0	<u>2</u>
	2415 Division Rd Windsor ON N8W2A3	0.0	<u>2</u>
	2415 Division Road Windsor ON N8W 2A3	0.0	<u>4</u>
	Walker Road & Division Road Windsor ON	18.7	<u>8</u>
	Near Division Road and Walker Road Windsor ON	18.7	<u>8</u>
	2619 County Road 42 Windsor ON N9A 6J3	67.8	<u>17</u>
	4055 Walker Road Windsor ON N8W 3T6	73.2	<u>18</u>
	3966 Walker Rd Windsor ON N8W3T3	79.2	<u>19</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	4150 Walker Road Windsor ON	86.4	<u>20</u>
	4150 Walker Road Windsor ON N8W 3T5	86.4	<u>20</u>
	2619 County Road 42 Windsor ON N9A 6J3	94.2	<u>22</u>
	4185 Walker Road Windsor ON N8W 3T6	122.9	<u>31</u>
	C31167-01 Tecumseh ON N9A 6J3	123.6	<u>32</u>
	4140 Walker Rd Windsor ON N8W3T5	127.3	<u>36</u>
	4140 A Walker Rd Windsor ON N8W3T5	131.4	<u>37</u>
	4150 Walker Road Windsor ON N8W 3T6	159.1	<u>40</u>
	4455 Division Road Division Road, Windsor, ON. Windsor ON N8X	163.8	<u>42</u>
	4115 Walker Road Windsor ON N8W 3T6	163.8	<u>43</u>
	4115 Walker Rd Windsor ON N8W 3T6	163.8	<u>43</u>
	4115 Walker Rd Windsor ON N8W1Z7	163.8	<u>43</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	4115 Walker Road Windsor ON	163.8	<u>43</u>
	4115 Walker Road Windsor ON N8W 5M1	163.8	<u>43</u>
	4115 Walker Rd Windsor ON N8W 3T6	163.8	<u>43</u>
	2825 County Rd 42 Windsor ON N8V 1A1	170.3	<u>44</u>
	2130 Division Road Windsor ON	182.6	<u>49</u>
	2130 Division Road Windsor ON	182.6	<u>49</u>
	4155 Walker Road Windsor ON N8W 3T6	229.7	<u>65</u>
	4155 Walker Rd Windsor ON N8W3T6	236.8	<u>67</u>
	4145 concession 7 windsor ontario Tecumseh ON N9A 6J3	242.3	<u>70</u>
	2025 Division Road Windsor ON N8W 1Z7	246.5	<u>73</u>
	4326 Walker Road Windsor ON N8W 3T5	246.6	<u>74</u>

EXP - List of Expired Fuels Safety Facilities

A search of the EXP database, dated Oct 2023 has found that there are 7 EXP site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
1287747 ONTARIO INC O/A NADER'S GAS	2295 DIVISION RD WINDSOR ON	57.7	<u>15</u>
J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON	245.5	<u>72</u>

FRST - Federal Identification Registry for Storage Tank Systems (FIRSTS)

A search of the FRST database, dated Oct 31, 2021 has found that there are 4 FRST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2800 Hayes Rd - Windsor Airport Windsor ON	197.0	<u>53</u>
	2800 Hayes Road - Windsor Airport Windsor ON	197.0	<u>53</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	4255 Walker Rd Windsor ON	240.5	69
	4255 WALKER ROAD WINDSOR ON	240.5	69

FST - Fuel Storage Tank

A search of the FST database, dated Oct 2023 has found that there are 5 FST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	57.7	15
SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	57.7	15
SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	57.7	15
SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	57.7	15
SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	57.7	15

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 3 FSTH site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
TETLEY ENTERPRISES LTD O/A PETRO CANADA	2295 DIVISION RD WINDSOR ON N8W 1Z7	57.7	15

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON N8W 3T4	245.5	<u>72</u>
J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON N8W 3T4	245.5	<u>72</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 150 GEN site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
FAUTEUX CONCRETE PRODUCTS	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
CENTENNIAL CONCRETE PIPE & PRODUCTS INC.	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Hanson Pipe & Products Canada Incorporated	2415 DIVISION ROAD WINDSOR ON N8W 2A3	0.0	<u>2</u>
Creative Homescapes	2619 County Road 42 Windsor ON N9A 6J3	67.8	<u>17</u>
Creative Homescapes	2619 County Road 42 Windsor ON N9A 6J3	67.8	<u>17</u>
Wrack Enterprises Ltd.	4150 Walker Rd Windsor ON N8W 3T5	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON	86.4	<u>20</u>
Wrack Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Wrang Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>
Wrang Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>
Wrang Enterprises Ltd.	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>
Michael Kenopic Sales Limited	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>
Michael Kenopic Sales Limited	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>
Michael Kenopic Sales Limited	4150 Walkers Road Windsor ON N8W3T5	86.4	<u>20</u>
Canadian Tire Real Estate Limited	4150 Walker Road Windsor ON N8W 3T5	86.4	<u>20</u>
A.J. Machine Inc.	4225 7th concession unit F Windsor ON	98.3	<u>24</u>
Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	98.3	<u>24</u>
Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	98.3	<u>24</u>
Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	98.3	<u>24</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Gency Manufacturing Inc.	4225 Concession 7 Windsor ON N9A6J3	98.3	<u>24</u>
Clarke Tool & Mold, Inc.	4215 7th Conc., Unit #7 R.R.#1 Windsor ON N9A6J3	109.7	<u>26</u>
ACME NEON SIGNS (WINDSOR) 1981 LTD.	R.R. #1 4145 7TH CONCESSION WINDSOR ON N9A 6J3	123.6	<u>32</u>
ACME NEON SIGNS (WINDSOR) 1981 LTD.	4145 7TH CONCESSION WINDSOR ON	123.6	<u>32</u>
TDE Group Inc.	4145 7th Concession Rr #1 Windsor ON N9A 6J3	123.6	<u>32</u>
TDE Group Inc.	4145 7th Concession Rr #1 Windsor ON N9A 6J3	123.6	<u>32</u>
TDE Group Inc.	4145 7th Concession Rr #1 Windsor ON N9A 6J3	123.6	<u>32</u>
1413496	4275 7th Concession Windsor ON	125.4	<u>35</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>
1413496	4275 7th Concession Windsor ON N9A 6J3	125.4	<u>35</u>
DOUBLE M PLASTICS/MODERN MOLD LTD.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
DOUBLE M PLASTICS/MODERN MOLD LTD.27-053	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
DOUBLE M PLASTICS / MODERN MOLD LTD.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
RPT PLASTICS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
ILG GROUP	4165 WALKER WINDSOR ON N8W 3T6	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W 3T6	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W-3T6	140.4	<u>38</u>
ULTIMATE MANUFACTURED SYSTEMS INC.	4165 WALKER ROAD WINDSOR ON N8W-3T6	140.4	<u>38</u>
WAHL CLIPPER CORP. CANADA LTD.	3967 WALKER ROAD WINDSOR ON N8W 3T4	148.6	<u>39</u>
WAHL CLIPPER CORP. CANADA LTD.	3967 WALKER ROAD WINDSOR ON N8W 3T4	148.6	<u>39</u>
WAHL CLIPPER CORP. CANADA LTD.	3967 WALKER ROAD WINDSOR ON N8W 3T4	148.6	<u>39</u>
METRO WINDSOR CATERING	2825 COUNTY ROAD, WINDSOR, ON N9A 6J3	170.3	<u>44</u>
METRO WINDSOR CATERING	2825 COUNTY ROAD WINDSOR ON N9A 6J3	170.3	<u>44</u>
METRO WINDSOR CATERING 26-291	2825 COUNTY ROAD WINDSOR ON N9A 6J3	170.3	<u>44</u>
METRO WINDSOR CATERING	2825 COUNTY ROAD 42 WINDSOR ON N9A 6J3	170.3	<u>44</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Tecumseh ON N9A 6J3	170.3	<u>44</u>
Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Windsor ON N9A 6J3	170.3	<u>44</u>
Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Windsor ON N9A 6J3	170.3	<u>44</u>
Metro (Windsor) Enterprises	2825 COUNTY ROAD 42 Windsor ON N9A 6J3	170.3	<u>44</u>
Precision Machining Solutions Inc.	3959 Riberdy rd. Windsor ON N8W 3W5	171.4	<u>45</u>
Precision Machining Solutions Inc.	3959 Riberdy rd. Windsor ON N8W 3W5	171.4	<u>45</u>
Precision Machining Solutions Inc.	3959 Riberdy rd. Windsor ON N8W 3W5	171.4	<u>45</u>
Fahrhall Mechanical Contractors Ltd.	4185 Concession 7, R.R. #1 Windsor ON N9A 6J3	182.6	<u>48</u>
Great Lakes Flight Center Inc.	2800 Hayes Rd. Windsor ON N8W 1Z4	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON	197.0	<u>53</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	197.0	<u>53</u>
Great Lakes Flight Centre	2800 Hayes Rd Windsor ON N8W1Z4	197.0	<u>53</u>
CENTAERO AVIATION LTD.	2800 HAYES ROAD TECUMSEH ON N8N 2X5	197.0	<u>53</u>
Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	212.2	<u>58</u>
Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	212.2	<u>58</u>
Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	212.2	<u>58</u>
Value Village Stores, Inc.	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	212.2	<u>58</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
Value Village Stores	4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	212.2	<u>58</u>
BRAY'S AUTO ELECTRIC	3947 RIBERDY RD. WINDSOR ON N8W 3W5	213.0	<u>59</u>
BRAY'S AUTO ELECTRIC 04-279	3947 RIBERDY RD. WINDSOR ON N8W 3W5	213.0	<u>59</u>
BRAY'S AUTO ELECTRIC	3947 RIBERDY ROAD WINDSOR ON N8W 3W5	213.0	<u>59</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ATLAS TUBE HANGAR	100 DUNCAN MCCOLL WINDSOR ON N9A 6J3	227.6	<u>62</u>
MODERN MOLD LTD	4155 WALKER ROAD WINDSOR ON N8W 3T6	236.8	<u>67</u>
MODERN MOLD INC.	4155 WALKER ROAD WINDSOR ON N8W 3T6	236.8	<u>67</u>
MODERN MOLD INC.	4155 WALKER RD. WINDSOR ON N8W 3T6	236.8	<u>67</u>
PUBLIC WORKS & GOVERNMENT SERVICES CAN.	4255 WALKER ROAD WINDSOR ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON	240.5	<u>69</u>
Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	240.5	<u>69</u>
Brookfield LePage Johnson Controls	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORPORATION	Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST	4255 Walker Rd. Windsor ON N8W 4W0	240.5	<u>69</u>
CANADA POST CORP.	4255 WALKER RD. WINDSOR ON N8W 3T6	240.5	<u>69</u>
CANADA POST CORPORATION 08-006	4255 WALKER ROAD WINDSOR ON N8W 4W0	240.5	<u>69</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CANADA POST CORP. 08-006	4255 WALKER RD., WINDSOR C/O SIR ALEXANDER CAMPBELL COMPLEX OTTAWA ON N8W 3T6	240.5	<u>69</u>
CANADA POST CORPORATION	4255 WALKER ROAD WINDSOR ON N8W 4W0	240.5	<u>69</u>
GVT. OF CAN.-PUBLIC WORKS CANADA 17-618	4255 WALKER ROAD WINDSOR ON N8W 4W0	240.5	<u>69</u>
J.I. DENURE (CHATHAM) LIMITED	3951 WALKER ROAD WINDSOR ON N8W 3T4	245.5	<u>72</u>
J.I. DENURE (CHATHAM) LIMITED	3951 WALKER ROAD WINDSOR ON N8W 3T4	245.5	<u>72</u>
GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N8W 3T4	245.5	<u>72</u>
GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N8W 3T4	245.5	<u>72</u>
GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON	245.5	<u>72</u>
GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N9W 3T4	245.5	<u>72</u>
GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N9W 3T4	245.5	<u>72</u>
GREYHOUND CANADA ULC	3951 WALKER ROAD WINDSOR ON N9W 3T4	245.5	<u>72</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CHATHAM COACH LINES	J.I. DENURE (CHATHAM) LIMITED 3951 WALKER RD. WINDSOR ON N8W 3T4	245.5	72
J.I. DENURE (CHATHAM) LTD.	3951 WALKER RD. WINDSOR ON N8W 3T4	245.5	72
J.I. DENURE (CHATHAM) LTD. 10-191	3951 WALKER RD. WINDSOR ON N8W 3T4	245.5	72
J.I. DENURE (CHATHAM) LTD	3951 WALKER RD. WINDSOR ON N8W 3T4	245.5	72
J.I. DENURE (CHATHAM) LIMITED	3951 WALKER ROAD WINDSOR ON N8W 3T4	245.5	72

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	4096 WALKER ROAD WINDSOR ON N8W 3T5	41.1	14

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated 31 Oct, 2023 has found that there are 1 INC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	2295 DIVISION RD WINDSOR ON	57.7	15

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 3 NPCB site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CANADA POST	4255 WALKER ROAD NW CORNER COMPOUND IN ECOPACK WINDSOR ON N8W 3T6	240.5	69
CANADA POST CORPORATION (C/O BLJC)	4255 WALKER RD WINDSOR ON N8W 3T6	240.5	69
Canada Post Corporation (c/ o BLJC)	4255 Walker Road Windsor ON N8W 3T6	240.5	69

NPR2 - National Pollutant Release Inventory

A search of the NPR2 database, dated Feb 2024 has found that there are 1 NPR2 site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
WINDSOR FACILITY	2415 DIVISION ROAD WINDSOR ON N8W2A3	0.0	2

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Oct 31, 2024 has found that there are 31 PES site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD, SUITE 42 SANDWICH SOUTH ON N9A 6J3	67.8	17
PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD, SUITE 42, R.R.#1 WINDSOR ON N9A 6J3	67.8	17
PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD, SUITE 42 WINDSOR ON N9A6J3	67.8	17
PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A6J3	67.8	17

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
PREDAWN NURSERY & GARDEN CENTER INC.	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC	2619 COUNTY RD 42 WINDSOR ON N9A6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	67.8	<u>17</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CREATIVE HOMESCAPES INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	67.8	<u>17</u>
CREATIVE HOMESCAPES INC.	2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	67.8	<u>17</u>
CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W 3T5	86.4	<u>20</u>
CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W 3T5	86.4	<u>20</u>
CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W3T5	86.4	<u>20</u>
MICHAEL J. KENOPIC SALES LTD.	4150 WALKER RD WINDSOR ON N8W 3T5	86.4	<u>20</u>
CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD.	4150 WALKER ROAD WINDSOR ON N8W3T5	86.4	<u>20</u>
MICHAEL J. KENOPIC SALES LTD.	4150 WALKER RD WINDSOR ON N8W 3T5	86.4	<u>20</u>
ABELL PEST CONTROL (V27606- 01/2011)	4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	98.3	<u>24</u>
ABELL PEST CONTROL (V27606- 01/2011)	4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	98.3	<u>24</u>
ABELL PEST CONTROL	4225 CONCESSION #7, UNIT A WINDSOR ON N9A6J3	98.3	<u>24</u>
ABELL PEST CONTROL (V27606- 01/2011)	4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	98.3	<u>24</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ABELL PEST CONTROL	4225 CONCESSION #7, UNIT A WINDSOR ON N9A6J3	98.3	<u>24</u>
ABELL PEST CONTROL (V27606-01/2016)	4215 CONC # 7 UNIT 1 WINDSOR ON N9A 6J3	109.7	<u>26</u>
ABELL PEST CONTROL (V27606-01/2016)	4215 CONC # 7 UNIT 1 WINDSOR ON N9A 6J3	109.7	<u>26</u>
ABELL PEST CONTROL (V27606-01/2016)	4215 CONC # 7 UNIT 1 WINDSOR ON N9A6J3	109.7	<u>26</u>

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 8 PRT site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
971123 ONTARIO LTD	2295 DIVISION RD WINDSOR ON N8W 1Z7	57.7	<u>15</u>
BILL DUNCANS SERVICE CENTRE LTD	2295 DIVISION RD WINDSOR ON N8W1Z7	57.7	<u>15</u>
MOHAMAD SIBLANI	2295 DIVISION RD WINDSOR ON N8W1Z7	57.7	<u>15</u>
LAKE ERIE OXYGEN CANADA LTD	3990 WALKER RD WINDSOR ON N8W3T3	125.4	<u>34</u>
METRO CATERING	2825 COUNTY RD ESSEX ON	170.3	<u>44</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
METRO CATERING	2825 CO RD 42 WINDSOR ON	170.3	44
CHATHAM COACH LINES	3951 WALKER RD WINDSOR ON N8W3T4	245.5	72
J I DENURE (CHATHAM) LTD	3951 WALKER RD WINDSOR ON N8W 3T4	245.5	72

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Oct 2024 has found that there are 2 RSC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1635626 ONTARIO LTD.	3966 WALKER ROAD ON Windsor ON	176.0	47
1635626 ONTARIO LTD.	3940 WALKER ROAD ON Windsor ON	229.0	64

RST - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-Apr 30, 2024 has found that there are 4 RST site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PETRO CANADA	2295 DIVISION RD WINDSOR ON N8W1Z7	57.7	15
PETRO CANADA	2295 DIVISION RD WINDSOR ON N8W 1Z7	57.7	15
CANADA PETRO	2295 DIVISION RD WINDSOR ON N8W1Z7	57.7	15

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MYERS GAS & VARIETY	2195 COUNTY ROAD 42 WINDSOR ON N0R 1A0	207.6	<u>57</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 29 SCT site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Hanson Pipe & Products Canada	2415 Division Rd Windsor ON N8W 2A3	0.0	<u>2</u>
Centennial Concrete Pipe & Products Inc.	2415 Division St Windsor ON N8W 2A3	0.0	<u>2</u>
FAUTEUX CONCRETE PRODUCTS	2415 DIVISION RD WINDSOR ON N8W 2A3	0.0	<u>2</u>
CENTENNIAL CONCRETE PIPE & PRO	2415 Division St Windsor ON N8W 2A3	0.0	<u>2</u>
GRIFLIN MACHINING & TOOLING	3988 RIBERDY RD WINDSOR ON N8W 3W4	93.9	<u>21</u>
GRIFLIN MACHINING AND TOOLING	3988 Riberdy Rd Windsor ON N8W 3W4	93.9	<u>21</u>
Griflin Machining and Tooling Ltd.	3988 Riberdy Rd Windsor ON N8W 3W4	93.9	<u>21</u>
R & D Precision Gauge	3988 Riberdy Rd Windsor ON N8W 3W4	93.9	<u>21</u>
RAPID TURN INC.	4237 Concession 7 RR 1 Unit 2B Windsor ON N9A 6J3	99.3	<u>25</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Rapidturn Inc.	4237 Concession 7 Unit 2B Windsor ON N9A 6J3	99.3	<u>25</u>
Rapidturn Inc.	4237 Seventh Concession Rd Unit 2B RR 1 Windsor ON N9A 6J3	99.3	<u>25</u>
Specialty Flame Hardening	4237 Seventh Concession Rd Windsor ON N9A 6J3	99.3	<u>25</u>
Dynamic Tool & Mould Ltd.	4237 7th Concession Rd Unit 4 Oldcastle ON N0R 1L0	99.3	<u>25</u>
Casagrande Granite & Marble	4215 Seventh Concession Rd Unit 2 RR 1 Windsor ON N9A 6J3	109.7	<u>26</u>
ACME NEON SIGNS (WINDSOR) LTD.	4145 SEVENTH CONC WINDSOR ON N9A 6J3	123.6	<u>32</u>
ACME NEON SIGNS (WINDSOR) LTD.	4145 CONC SEVENTH WINDSOR ON N9A 6J3	123.6	<u>32</u>
ACME NEON SIGNS (WINDSOR)	4145 Seventh Concession Windsor ON N9A 6J3	123.6	<u>32</u>
Acme Neon Signs (Windsor) 1981 Ltd.	4145 Seventh Concession Windsor ON N9A 6J3	123.6	<u>32</u>
Acme Neon Signs (Windsor)	4145 Seventh Concession Rd Windsor ON N9A 6J3	123.6	<u>32</u>
R P T PLASTICS	4165 WALKER RD WINDSOR ON N8W 3T6	140.4	<u>38</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
WAHL CLIPPER CORP. OF CANADA	3967 WALKER RD WINDSOR ON N8W 3T4	148.6	<u>39</u>
Wahl Clipper Corp. of Canada Ltd.	3967 Walker Rd Windsor ON N8W 3T4	148.6	<u>39</u>
Metro (Windsor) Enterprises	2825 County Road 42 Windsor ON N9A 6J3	170.3	<u>44</u>
FURY TOOL LTD.	3959 RIBERDY RD WINDSOR ON N8W 3W5	171.4	<u>45</u>
TEAM PATTERN & MODEL LTD	3983 TURNER RD WINDSOR ON N8W 3N7	183.8	<u>50</u>
Windsor Siding & Moulding Mfg. (1981) Ltd.	3957 Walker Rd Windsor ON N8W 3T4	186.0	<u>51</u>
Windsor Siding & Moulding Mfg	3957 Walker Rd Windsor ON N8W 3T4	186.0	<u>51</u>
Modern Mold Inc.	4155 Walker Rd Windsor ON N8W 3T6	236.8	<u>67</u>
MODERN MOLD INC	4155 WALKER RD WINDSOR ON N8W 3T6	236.8	<u>67</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2024; Aug 2024 has found that there are 11 SPL site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Singh is King Transportation<UNOFFICIAL>	2415 Division Rd Windsor ON N8W 2A3	0.0	<u>2</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BSD Linehaul Inc.	2415 Division Rd Windsor ON N8W 2A3	0.0	<u>2</u>
	2295 Division Road Windsor ON	57.7	<u>15</u>
	2295 Division Street Windsor ON N8W 1Z7	57.7	<u>15</u>
United Petroleum<UNOFFICIAL>	2295 Division Road Windsor ON N8W 1Z7	57.7	<u>15</u>
Canadian Tire- East Windsor	4150 Walker Road Windsor ON N8W 3T5	86.4	<u>20</u>
	3990 Walker Rd Windsor ON	125.4	<u>34</u>
PUC	IN FRONT OF 3981 TURNER RD. TRANSFORMER WINDSOR CITY ON N8W 3N7	171.8	<u>46</u>
	4255 Walker Rd. WINDSOR WINDSOR ON	240.5	<u>69</u>
CANADA POST	4255 WALKER ROAD AIR CONDITIONING UNITS(FREON DISCHARGES) WINDSOR CITY ON N8W 3T6	240.5	<u>69</u>
Greyhound Canada Transportation Corp.	3951 Walker Ave Windsor ON N8W 3T4	245.5	<u>72</u>

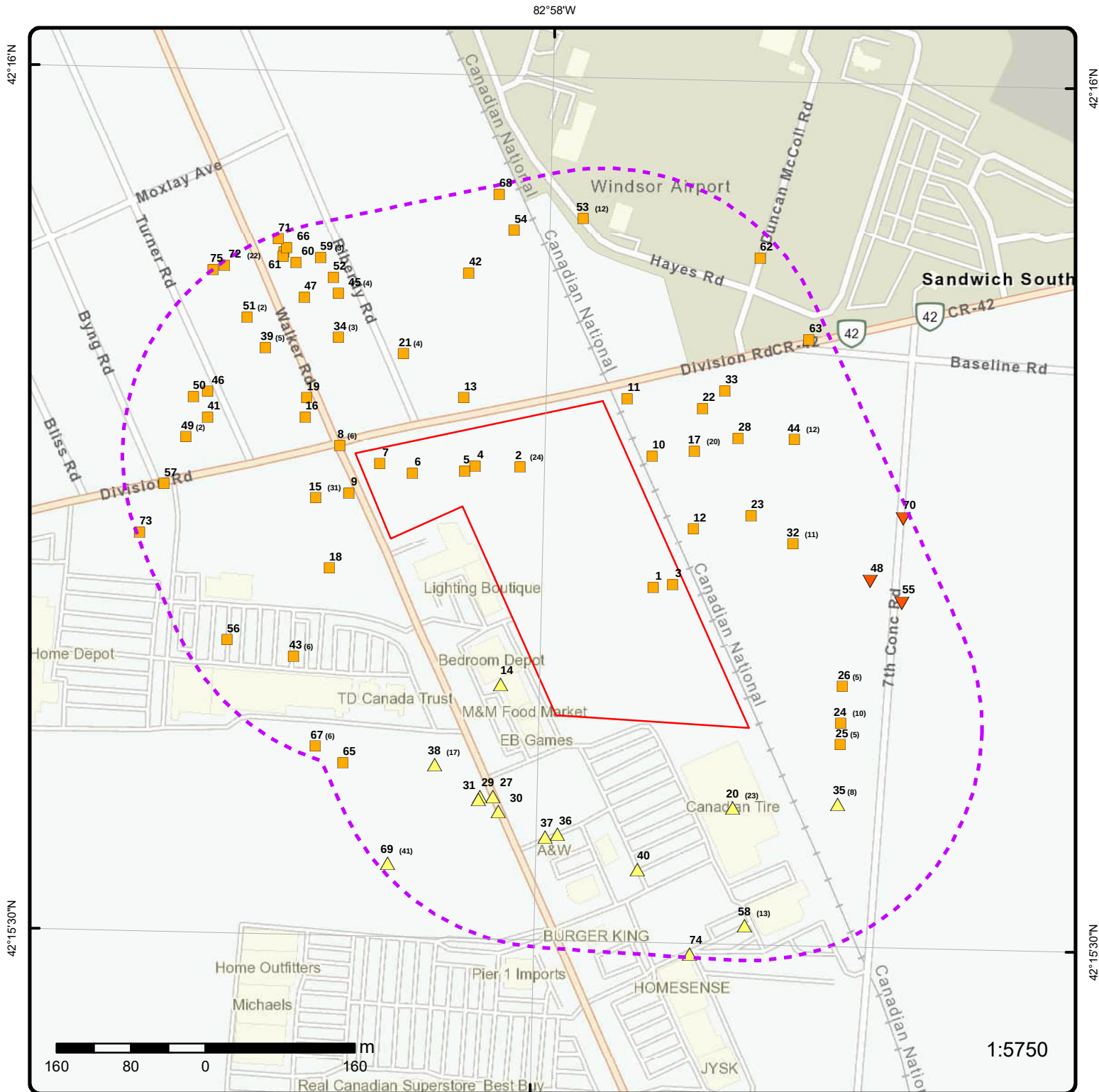
WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 27 WWIS site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2415 DIVISION RD Windsor ON <i>Well ID: 7195060</i>	0.0	<u>1</u>
	2415 DIVISION RD Windsor ON <i>Well ID: 7195061</i>	0.0	<u>2</u>
	5415 DIVISION RD Windsor ON <i>Well ID: 7195059</i>	0.0	<u>3</u>
	2415 DIVISIOR RD Windsor ON <i>Well ID: 7195062</i>	0.0	<u>5</u>
	lot 16 con 6 ON <i>Well ID: 2102729</i>	0.0	<u>6</u>
	lot 16 con 6 ON <i>Well ID: 2102730</i>	0.0	<u>7</u>
	2619 County Rd 42 Windsor ON <i>Well ID: 7364985</i>	24.2	<u>10</u>
	3614 County rd 42 Windsor ON <i>Well ID: 7364984</i>	24.8	<u>11</u>
	2619 County rd 42 Windsor ON <i>Well ID: 7364987</i>	32.5	<u>12</u>
	4455 Division Rd Windsor ON <i>Well ID: 7382640</i>	34.4	<u>13</u>
	lot 96 con 3 ON <i>Well ID: 2102686</i>	66.1	<u>16</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	2619 County rd 42 Windsor ON <i>Well ID: 7364989</i>	94.8	<u>23</u>
	4155 WALKER RD Windsor ON <i>Well ID: 7201578</i>	110.7	<u>27</u>
	2619 County rd 42 Windsor ON <i>Well ID: 7364988</i>	115.9	<u>28</u>
	4155 WALKER RD Windsor ON <i>Well ID: 7201580</i>	119.8	<u>29</u>
	4155 WALKER RD Windsor ON <i>Well ID: 7201579</i>	120.6	<u>30</u>
	2619 County rd 42 Windsor ON <i>Well ID: 7364986</i>	123.9	<u>33</u>
	lot 95 con 3 ON <i>Well ID: 2102684</i>	163.2	<u>41</u>
	3966 WALKER RD WINDSOR ON <i>Well ID: 7278872</i>	189.6	<u>52</u>
	lot 16 con 7 ON <i>Well ID: 2102752</i>	204.3	<u>55</u>
	DIVISION RD WINDSOR ON <i>Well ID: 7040877</i>	206.7	<u>56</u>
	3966 WALKER RD Windsor ON <i>Well ID: 7278874</i>	214.4	<u>60</u>
	3966 WALKER RD Windsor ON	224.6	<u>61</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<i>Well ID: 7278873</i>		
	3966 WALKER RD Windsor ON	232.7	<u>66</u>
	<i>Well ID: 7278875</i>		
	4455 Division Rd Windsor ON	239.9	<u>68</u>
	<i>Well ID: 7382637</i>		
	3966 WALKER RD WINDSOR ON	244.1	<u>71</u>
	<i>Well ID: 7278876</i>		
	3942 TURNER RD. WINDSOR ON	248.9	<u>75</u>
	<i>Well ID: 7263919</i>		



Map: 0.25 Kilometer Radius

Order Number: 24120500020

Address: Division-Walker Properties, Windsor, 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



1:10000

Aerial

Year: 2023

Order Number: 24120500020

Address: Division-Walker Properties, Windsor, ON



Source: ESRI World Imagery

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82°58'30"W

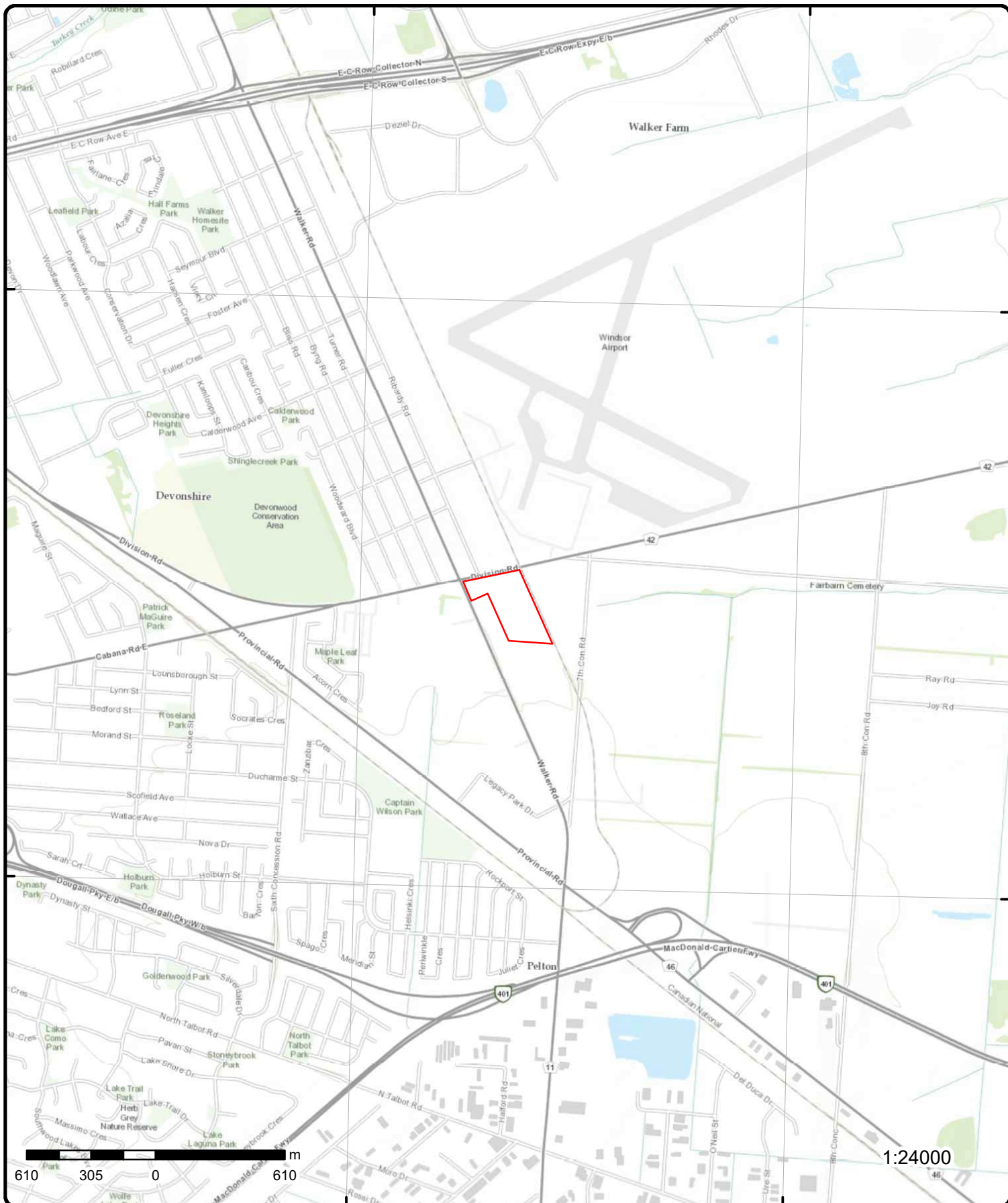
82°57'W

42°16'30"N

42°16'30"N

42°15'N

42°15'N



Topographic Map

Order Number: 24120500020

Address: Division-Walker Properties, ON

Source: ESRI World Topographic Map



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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	ESE/0.0	188.9 / 0.00	2415 DIVISION RD Windsor ON	WWIS
Well ID: 7195060 Construction Date: Use 1st: Monitoring Use 2nd: Final Well Status: Observation Wells Water Type: Casing Material: Audit No: Z157943 Tag: A137933 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: SANDWICH SOUTH TOWNSHIP Site Info: Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 01/10/2013 Selected Flag: TRUE Abandonment Rec: Contractor: 7320 Form Version: 7 Owner: County: ESSEX Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: PDF URL (Map):https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195060.pdf Well Completed Date: 10/21/2012 Year Completed: 2012 Depth (m): 4.6 Latitude: 42.2617541634274 Longitude: -82.9652172355826 X: -82.96521709562374 Y: 42.26175416480619 Path: 719\7195060.pdf Bore Hole ID: 1004233087 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 10/21/2012 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Elevation: Elevrc: Zone: 17 East83: 337911.00 North83: 4680709.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755254			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.700000047683716			
Formation End Depth:		4.599999904632568			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755251			
Layer:		1			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.30000001192092896			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755253			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.700000047683716			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755252			
Layer:		2			
Color:		8			
General Color:		BLACK			
Material 1:		28			
Material 1 Desc:		SAND			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.30000001192092896			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755262			
Layer:		2			
Plug From:		1.2000000476837158			
Plug To:		4.599999904632568			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755261			
Layer:		1			
Plug From:		0.0			
Plug To:		1.2000000476837158			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004755260			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:		SSA			
 <u>Pipe Information</u>					
Pipe ID:		1004755250			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004755257			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		1.5			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					
Screen ID:		1004755258			
Layer:		1			
Slot:		10			
Screen Top Depth:		1.5			
Screen End Depth:		4.599999904632568			
Screen Material:		5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		6.099999904632568			
<u>Water Details</u>					
Water ID:		1004755256			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004755255			
Diameter:		16.0			
Depth From:		0.0			
Depth To:		4.599999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>2</u>	1 of 24	NW/0.0	188.9 / 0.00	FAUTEUX CONCRETE PRODUCTS 2415 DIVISION RD WINDSOR ON N8W 2A3	SCT
Established:		1955			
Plant Size (ft²):		0			
Employment:		25			
<u>--Details--</u>					
Description:		CONCRETE PRODUCTS, EXCEPT BRICK AND BLOCK			
SIC/NAICS Code:		3272			
<u>2</u>	2 of 24	NW/0.0	188.9 / 0.00	CENTENNIAL CONCRETE PIPE & PRO 2415 Division St Windsor ON N8W 2A3	SCT
Established:		1997			
Plant Size (ft²):		0			
Employment:		25			
<u>--Details--</u>					
Description:		Concrete Pipe, Brick and Block Manufacturing			
SIC/NAICS Code:		327330			
Description:		Other Concrete Product Manufacturing			
SIC/NAICS Code:		327390			
<u>2</u>	3 of 24	NW/0.0	188.9 / 0.00	Centennial Concrete Pipe & Products Inc. 2415 Division St Windsor ON N8W 2A3	SCT
Established:		1997			
Plant Size (ft²):					
Employment:		25			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
2	4 of 24	NW/0.0	188.9 / 0.00	2415 Division Road Windsor ON N8W 2A3	CA
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:		0687-53EKDE 01 10/26/01 Industrial air Approved New Certificate of Approval Centennial Concrete Pipe and Products Incorporated 2415 Division Road Windsor N8W 2A3 Application is for a site-wide approval for the facility which produces concrete pipe and related products. These include a dust collector used at the storage silos, several hand-held welding areas for manual welding, each with a fume hood venting through the roof to the atmosphere and a resistance welding operation. Additionally, five (5) space heaters, a boiler, furnace and HVAC system all fueled by natural gas.			
Contaminants: Emission Control:					
2	5 of 24	NW/0.0	188.9 / 0.00	Centennial Concrete Pipe and Products Incorporated 2415 Division Road Windsor Ontario N8W 2A3 Windsor ON	EBR
EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL: Summary:		IA01E0178 4002-4TPQ3U Instrument Decision October 29, 2001 February 07, 2001 2001 (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) Centennial Concrete Pipe and Products Incorporated 2415 Division Road, Windsor Ontario, N8W 2A3			
Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:					
Site Location Details: 2415 Division Road Windsor Ontario N8W 2A3 Windsor					
2	6 of 24	NW/0.0	188.9 / 0.00	2415 Division Road Windsor ON N8W 2A3	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:		20011112010 C Complete Report 11/16/01 11/12/01 Fire Insur. Maps and/or Site Plans and/or Inspection Reports; Unplotted Water Well Search			
		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:			
		ON 0.25 -82.966318 42.26358			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
2	7 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada 2415 Division Rd Windsor ON N8W 2A3	SCT
Established: Plant Size (ft²): Employment: --Details-- Description: Concrete Pipe, Brick and Block Manufacturing SIC/NAICS Code: 327330 Description: Other Concrete Product Manufacturing SIC/NAICS Code: 327390					
2	8 of 24	NW/0.0	188.9 / 0.00	FAUTEUX CONCRETE PRODUCTS 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No: ON2176100 SIC Code: 3541 SIC Description: CONCRETE PIPE IND. Approval Years: 96 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 212 Waste Class Name: ALIPHATIC SOLVENTS Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
2	9 of 24	NW/0.0	188.9 / 0.00	CENTENNIAL CONCRETE PIPE & PRODUCTS INC. 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No: ON2176100 SIC Code: 3541 SIC Description: CONCRETE PIPE IND. Approval Years: 97,98,99,00,01 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
2	10 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No:		ON2176100			
SIC Code:					
SIC Description:					
Approval Years:		02,03,04,05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
2	11 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No:		ON2176100			
SIC Code:		339990			
SIC Description:		All Other Miscellaneous Manufacturing			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
2	12 of 24	NW/0.0	188.9 / 0.00	2415 Division Road Windsor ON N8W 2A3	EHS
Order No:		20120615028		Nearest Intersection:	
Status:		C		Municipality: Windsor	
Report Type:		Custom Report		Client Prov/State: ON	
Report Date:		26-JUN-12		Search Radius (km): .25	
Date Received:		15-JUN-12		X: -82.966362	
Previous Site Name:				Y: 42.263306	
Lot/Building Size:		11 acres			
Additional Info Ordered:					
2	13 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No:		ON2176100			
SIC Code:		339990			
SIC Description:		All Other Miscellaneous Manufacturing			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
2	14 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No:		ON2176100			
SIC Code:		339990			
SIC Description:		All Other Miscellaneous Manufacturing			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
2	15 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No:		ON2176100			
SIC Code:		339990			
SIC Description:		All Other Miscellaneous Manufacturing			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
2	16 of 24	NW/0.0	188.9 / 0.00	2415 DIVISION RD Windsor ON	WWIS
Well ID:		7195061		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received: 01/10/2013	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		Z157941		Contractor: 7320	
Tag:		A137932		Form Version: 7	
Constructn Method:				Owner:	
Elevation (m):				County: ESSEX	
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WINDSOR CITY			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195061.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		10/15/2012			
Year Completed:		2012			
Depth (m):		6.1			
Latitude:		42.2628945700226			
Longitude:		-82.9669864058782			
X:		-82.96698626494535			
Y:		42.26289457167529			
Path:		719\7195061.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1004233090		Elevation:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337768.00
Code OB Desc:				North83:	4680839.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		10/15/2012		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>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004755316			
Layer:		2			
Color:		8			
General Color:		BLACK			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		34			
Material 2 Desc:		TILL			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		0.30000001192092896			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004755315			
Layer:		1			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.30000001192092896			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004755318			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		3.700000047683716			
Formation End Depth:		6.099999904632568			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755317			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.700000047683716			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755325			
Layer:		1			
Plug From:		0.0			
Plug To:		2.700000047683716			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755326			
Layer:		2			
Plug From:		2.700000047683716			
Plug To:		6.099999904632568			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004755324			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:		SSA			
 <u>Pipe Information</u>					
Pipe ID:		1004755314			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004755321			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To: 3.0999999046325684 Casing Diameter: 5.099999904632568 Casing Diameter UOM: cm Casing Depth UOM: m					
<u>Construction Record - Screen</u>					
Screen ID: 1004755322 Layer: 1 Slot: 10 Screen Top Depth: 3.0999999046325684 Screen End Depth: 6.099999904632568 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.099999904632568					
<u>Water Details</u>					
Water ID: 1004755320 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1004755319 Diameter: 16.0 Depth From: 0.0 Depth To: 6.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm					
<u>2</u>	17 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON	GEN
Generator No: ON2176100 SIC Code: 339990 SIC Description: ALL OTHER MISCELLANEOUS MANUFACTURING Approval Years: 2013 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
<u>2</u>	18 of 24	NW/0.0	188.9 / 0.00	2415 Division Rd Windsor ON N8W2A3	EHS
Order No: 20150313016 Nearest Intersection:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: C Report Type: Site Report Report Date: 16-MAR-15 Date Received: 13-MAR-15 Previous Site Name: Hanson Windsor Plant and Fauteux Building Supplies Ltd. Lot/Building Size: 16.15 acres Additional Info Ordered:					
Municipality: City of Windsor Client Prov/State: ON Search Radius (km): .001 X: -82.966351 Y: 42.262039					
2	19 of 24	NW/0.0	188.9 / 0.00	Centennial Concrete Pipe and Products Incorporated 2415 Division Road Windsor ON N8W 2A3	ECA
Approval No: 0687-53EKDE Approval Date: 2001-10-26 Status: Approved Record Type: ECA Link Source: IDS SWP Area Name: Essex Approval Type: ECA-AIR Project Type: AIR Business Name: Centennial Concrete Pipe and Products Incorporated Address: 2415 Division Road Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4002-4TPQ3U-14.pdf PDF Site Location:					
MOE District: Windsor City: Longitude: -82.966324 Latitude: 42.263645 Geometry X: Geometry Y:					
2	20 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No: ON2176100 SIC Code: 339990 SIC Description: ALL OTHER MISCELLANEOUS MANUFACTURING Approval Years: 2015 PO Box No: Country: Canada Status: Co Admin: Choice of Contact: CO_OFFICIAL Phone No Admin: Contaminated Facility: No MHSW Facility: No					
Detail(s) Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
2	21 of 24	NW/0.0	188.9 / 0.00	Hanson Pipe & Products Canada Incorporated 2415 DIVISION ROAD WINDSOR ON N8W 2A3	GEN
Generator No: ON2176100 SIC Code: 339990 SIC Description: ALL OTHER MISCELLANEOUS MANUFACTURING Approval Years: 2014 PO Box No: Country: Canada					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Contact: CO_OFFICIAL Phone No Admin: Contaminated Facility: No MHSW Facility: No					
<u>Detail(s)</u>					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
2	22 of 24	NW/0.0	188.9 / 0.00	Singh is King Transportation<UNOFFICIAL> 2415 Division Rd Windsor ON N8W 2A3	SPL
Ref No: 8360-B98V2Y Year: Incident Dt: 2019/02/08 Dt MOE Arvl on Scn: MOE Reported Dt: 2019/02/09 Dt Document Closed: Site No: 8065-4TPQ5A MOE Response: No Site County/District: County Of Essex Site Geo Ref Meth: NA Site District Office: Windsor Nearest Watercourse: Site Name: 2415 Division Road Site Address: 2415 Division Rd Site Region: Southwestern Site Municipality: Windsor Site Lot: Site Conc: NA Site Geo Ref Accu: NA Site Map Datum: NA Northing: NA Easting: NA Entity Operating Name: Client Name: Singh is King Transportation<UNOFFICIAL> Client Type: Source Type: Truck - Transport/Hauling Incident Cause: Incident Preceding Spill: Collision/Accident Incident Reason: Equipment Failure Incident Summary: Singh is King TT fuel tank leak: 150L diesel; cleanup initiated Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: 150 L Contaminant Qty 1: 150 Contaminant Unit: L Contaminant Code: 13 Contaminant Name: DIESEL FUEL Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: 1202 Receiving Medium: Land Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Unknown / N/A SAC Action Class: Land Spills Call Report Locatn Geodata:					
Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: 2 - Minor Environment Agency Involved:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Time Reported: System Facility Address:					
2	23 of 24	NW/0.0	188.9 / 0.00	BSD Linehaul Inc. 2415 Division Rd Windsor ON N8W 2A3	SPL
Ref No: 8862-BUUT75 Year: Incident Dt: 10/29/2020 Dt MOE Arvl on Scn: MOE Reported Dt: 10/29/2020 Dt Document Closed: Site No: 8065-4TPQ5A MOE Response: No Site County/District: County Of Essex Site Geo Ref Meth: NA Site District Office: Windsor Nearest Watercourse: Site Name: 2415 Division Road Site Address: 2415 Division Rd Site Region: Southwestern Site Municipality: Windsor Site Lot: Site Conc: NA Site Geo Ref Accu: NA Site Map Datum: NA Northing: NA Easting: NA Entity Operating Name: Client Name: BSD Linehaul Inc. Client Type: Corporation Source Type: Truck - Transport/Hauling Incident Cause: Incident Preceding Spill: Collision/Accident Incident Reason: Unknown / N/A Incident Summary: Windsor FD: BSD Linehaul truck hit building, diesel spill Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: 150 L Contaminant Qty 1: 150 Contaminant Unit: L Contaminant Code: 13 Contaminant Name: DIESEL FUEL Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: 1202 Receiving Medium: Land Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Miscellaneous Communal SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address: Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: 2 - Minor Environment Agency Involved:					
2	24 of 24	NW/0.0	188.9 / 0.00	WINDSOR FACILITY 2415 DIVISION ROAD WINDSOR ON N8W2A3	NPR2

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NPRI ID:	10749			Latitude:	42.2627
Facility ID:	250836;344828;357994;362811			Longitude:	-82.9675
Facility Name:	WINDSOR FACILITY				
Note:	Substances included on NPRI reports for this NPRI ID are summarized below in the NPRI ID Substances Summary section. Substances listed in the Substances Summary are included on the basis of NPRI ID only. For entities (NPRI ID) with mobile plants and/or more than one facility location, substances listed above may or may not have been reported for specific facilities/mobile locations. The list of substances additionally includes those which have been included on the NPRI report with an unknown quantity or a quantity of 0.				
	For specific details about substance quantities, years, release/transfer/disposal methods, the reader is referred the facility report:				
	https://pollution-waste.canada.ca/national-release-inventory/?fromYear=1993&toYear=2023&name=10749				
NPRI ID Substances Summary					
CAS No:	NA - 14			Is PAH?:	FALSE
Is VOC?:	FALSE			NPRI:	TRUE
Is DF?:	FALSE				
Name English:	Zinc (and its compounds)				
Name French:	Zinc (et ses composés)				
Sort English:	Zinc (and its compounds)				
Sort French:	Zinc (et ses composés)				
CAS No:	NA - 11			Is PAH?:	FALSE
Is VOC?:	FALSE			NPRI:	TRUE
Is DF?:	FALSE				
Name English:	Nickel (and its compounds)				
Name French:	Nickel (et ses composés)				
Sort English:	Nickel (and its compounds)				
Sort French:	Nickel (et ses composés)				
CAS No:	NA - 09			Is PAH?:	FALSE
Is VOC?:	FALSE			NPRI:	TRUE
Is DF?:	FALSE				
Name English:	Manganese (and its compounds)				
Name French:	Manganèse (et ses composés)				
Sort English:	Manganese (and its compounds)				
Sort French:	Manganèse (et ses composés)				
CAS No:	NA - 04			Is PAH?:	FALSE
Is VOC?:	FALSE			NPRI:	TRUE
Is DF?:	FALSE				
Name English:	Chromium (and its compounds)				
Name French:	Chrome (et ses composés)				
Sort English:	Chromium (and its compounds)				
Sort French:	Chrome (et ses composés)				
CAS No:				Is PAH?:	
Is VOC?:				NPRI:	
Is DF?:					
Name English:					
Name French:					
Sort English:					
Sort French:					
Geographic Location					
Report Year:	-1			Forward Sort Area:	N8W
Census Subdiv ID:	3537039			DLS Description:	
Ecozone ID:	8			NTS Description:	D-018-D/040-J-7
Water Survey ID:	2			Province Code:	ON
SOMA:	TRUE			Datum:	1983.0
ON PEMA:	TRUE			Latitude:	42.2627

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
QC PEMA: Quebec Windsor Corr:	FALSE TRUE			Longitude:	-82.9675
<u>NPRI ID Facility ID</u>					
NPRI ID:	10749				
Facility ID:	357994				
<u>Facility</u>					
Facility ID:	357994			IDM ID:	0
Portable:	FALSE			AB Approval ID:	0
NAICS Primary:	0			GHGRP ID:	0
NAICS Secondary:	0			ON GHGRP ID:	0
NAICS Tertiary:	0				
Facility Name:	WINDSOR FACILITY				
Website:	www.hansonconcreteproducts.com				
<u>Address</u>					
Address1:	2415 Division Road				
Address2:					
City:	WINDSOR				
Postal Zip:	N8W2A3				
Prov:					
<u>Address Geographic</u>					
Latitude:	42.2627			Datum:	0
Longitude:	-82.9675			Land Survey:	
UTM Easting:	0.000000			Topograph:	
UTM Northing:	0.000000			Additional Info:	
UTM Zone:	0				
<u>NPRI Report</u>					
Report ID:	147710			No of Employees:	0
Report Year:	2009			Is Compressor:	
Company ID:	133835			Is NPRI Part 4:	
SWR Report ID:	20090000010749			Is Battery:	
Repor Type ID:	3			Corres Lang ID:	0
New Reporter:	FALSE			Submit Date:	2010-05-29 00:00:00.0000000
<u>Company</u>					
Company Name:	HANSON PIPE AND PRODUCTS CANADA				
DUNS No:	0				
Trade Name En:					
Trade Name Fr:					
Website:	www.hansonconcreteproducts.com				
<u>NPRI Report Comment</u>					
Description En:	Reason the facility does not meet the criteria for NPRI				
Description Fr:	La raison pour laquelle cette installation ne rencontre pas les critères de déclaration de l'INRP				
Comment:	The Facility did not exceed any of the NPRI or Reg.127 MPO thresholds.				
Note:					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elev/Diff (m)</i>	<i>Site</i>	<i>DB</i>
<u>NPRI ID Facility ID</u>					
NPRI ID:		10749			
Facility ID:		362811			
<u>Facility</u>					
Facility ID:	362811			IDM ID:	8186
Portable:	FALSE			AB Approval ID:	0
NAICS Primary:	327330			GHGRP ID:	0
NAICS Secondary:	0			ON GHGRP ID:	0
NAICS Tertiary:	0				
Facility Name:		WINDSOR FACILITY			
Website:					
<u>Address</u>					
Address1:		2415 Division Road			
Address2:					
City:		WINDSOR			
Postal Zip:		N8W2A3			
Prov:					
<u>Address Geographic</u>					
Latitude:	42.2627			Datum:	0
Longitude:	-82.9675			Land Survey:	
UTM Easting:	0.000000			Topograph:	
UTM Northing:	0.000000			Additional Info:	
UTM Zone:	0				
<u>Primary NAICS Details</u>					
NAICS Code:	327330			Start Date:	2012
Record Year:	2012			End Date:	2016
Key Indus Sector En:		Cement, Lime and Other Non-Metallic Minerals			
Key Indus Sector Fr:		Ciment, chaux et autres produits minéraux non métalliques			
NAICS Title En:		Concrete pipe, brick and block manufacturing			
NAICS Title Fr:		Fabrication de tuyaux, briques et blocs en béton			
<u>NAICS Description En:</u>					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipes, bricks and blocks from a mixture of cement, water and aggregate.					
<u>NAICS Description Fr:</u>					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NAICS Code:	327330			Start Date:	2017
Record Year:	2017			End Date:	2021
Key Indus Sector En:		Cement, Lime and Other Non-Metallic Minerals			
Key Indus Sector Fr:		Ciment, chaux et autres produits minéraux non métalliques			
NAICS Title En:		Concrete pipe, brick and block manufacturing			
NAICS Title Fr:		Fabrication de tuyaux, briques et blocs en béton			
<u>NAICS Description En:</u>					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipes, bricks and blocks from a mixture of cement, water and aggregate.					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.

NAICS Code:	327330	Start Date:	2022
Record Year:	2022	End Date:	2026
Key Indus Sector En:	Cement, Lime and Other Non-Metallic Minerals		
Key Indus Sector Fr:	Ciment, chaux et autres produits minéraux non métalliques		
NAICS Title En:	Concrete pipe, brick and block manufacturing		
NAICS Title Fr:	Fabrication de tuyaux, briques et blocs en béton		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipes, bricks and blocks from a mixture of cement, water and aggregate.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.

NAICS Code:	327330	Start Date:	2002
Record Year:	2002	End Date:	2006
Key Indus Sector En:	Cement, Lime and Other Non-Metallic Minerals		
Key Indus Sector Fr:	Ciment, chaux et autres produits minéraux non métalliques		
NAICS Title En:	Concrete Pipe, Brick and Block Manufacturing		
NAICS Title Fr:	Fabrication de tuyaux, briques et blocs en béton		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipe, brick and block from a mixture of cement, water and aggregate.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.

NAICS Code:	327330	Start Date:	2007
Record Year:	2007	End Date:	2011
Key Indus Sector En:	Cement, Lime and Other Non-Metallic Minerals		
Key Indus Sector Fr:	Ciment, chaux et autres produits minéraux non métalliques		
NAICS Title En:	Concrete Pipe, Brick and Block Manufacturing		
NAICS Title Fr:	Fabrication de tuyaux, briques et blocs en béton		

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipe, brick and block from a mixture of cement, water and aggregate.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.

NAICS Code:	327330	Start Date:	1993
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Record Year:	1997			End Date:	2001
Key Indus Sector En:		Cement, Lime and Other Non-Metallic Minerals			
Key Indus Sector Fr:		Ciment, chaux et autres produits minéraux non métalliques			
NAICS Title En:		Concrete Pipe, Brick and Block Manufacturing			
NAICS Title Fr:		Fabrication de tuyaux, briques et blocs en béton			
NAICS Description En:					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipe, brick and block from a mixture of cement, water and aggregate.					
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agréats.					
NPRI Report					
Report ID:	148779			No of Employees:	0
Report Year:	2010			Is Compressor:	
Company ID:	111375			Is NPRI Part 4:	
SWR Report ID:	20100000010749			Is Battery:	
Repor Type ID:	3			Corres Lang ID:	0
New Reporter:	TRUE			Submit Date:	2011-06-07 00:00:00.0000000
Company					
Company Name:		Hanson Pipe & Precast Ltd.			
DUNS No:		0			
Trade Name En:					
Trade Name Fr:					
Website:					
NPRI Report Comment					
Description En:		Reason the facility does not meet the criteria for NPRI			
Description Fr:		La raison pour laquelle cette installation ne rencontre pas les critères de déclaration de l'INRP			
Comment:		The Facility had less than 10 full-time equivalent employees (20,000 hours) during the 2010 calendar year.			
Note:					
NPRI Report Contact					
Contact Type:				Phone:	5198840510
First Name:	Erik A			Extension:	2342
Last Name:	Martinez			Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:		Contractor			
Language:		0			
Email:		emartinez@craworld.com			
NPRI Report Contact					
Contact Type:				Phone:	5196227574
First Name:	Edwin			Extension:	227
Last Name:	Kling			Fax:	5196218233
Company Name:					
Description En:					
Description Fr:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Position:		Director of Operations			
Language:		0			
Email:		edwin.kling@hanson.biz			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5199660510
First Name:		Bernie		Extension:	
Last Name:		Beaudin		Fax:	5199665675
Company Name:					
Description En:					
Description Fr:					
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.biz			
<u>NPRI ID Facility ID</u>					
NPRI ID:		10749			
Facility ID:		344828			
<u>Facility</u>					
Facility ID:		344828		IDM ID:	0
Portable:		FALSE		AB Approval ID:	0
NAICS Primary:		327330		GHGRP ID:	0
NAICS Secondary:		0		ON GHGRP ID:	0
NAICS Tertiary:		0			
Facility Name:		WINDSOR FACILITY			
Website:		www.hansonconcreteproducts.com			
<u>Address</u>					
Address1:		2415 Division Road			
Address2:					
City:		WINDSOR			
Postal Zip:		N8W2A3			
Prov:					
<u>Address Geographic</u>					
Latitude:		42.2627		Datum:	0
Longitude:		-82.9675		Land Survey:	
UTM Easting:		0.000000		Topograph:	
UTM Northing:		0.000000		Additional Info:	
UTM Zone:		0			
<u>Primary NAICS Details</u>					
NAICS Code:		327330		Start Date:	2022
Record Year:		2022		End Date:	2026
Key Indus Sector En:		Cement, Lime and Other Non-Metallic Minerals			
Key Indus Sector Fr:		Ciment, chaux et autres produits minéraux non métalliques			
NAICS Title En:		Concrete pipe, brick and block manufacturing			
NAICS Title Fr:		Fabrication de tuyaux, briques et blocs en béton			

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipes, bricks and blocks from a mixture of cement, water and aggregate.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NAICS Code:	327330			Start Date:	2012
Record Year:	2012			End Date:	2016
Key Indus Sector En:	Cement, Lime and Other Non-Metallic Minerals				
Key Indus Sector Fr:	Ciment, chaux et autres produits minéraux non métalliques				
NAICS Title En:	Concrete pipe, brick and block manufacturing				
NAICS Title Fr:	Fabrication de tuyaux, briques et blocs en béton				
NAICS Description En:					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipes, bricks and blocks from a mixture of cement, water and aggregate.					
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NAICS Code:	327330			Start Date:	2017
Record Year:	2017			End Date:	2021
Key Indus Sector En:	Cement, Lime and Other Non-Metallic Minerals				
Key Indus Sector Fr:	Ciment, chaux et autres produits minéraux non métalliques				
NAICS Title En:	Concrete pipe, brick and block manufacturing				
NAICS Title Fr:	Fabrication de tuyaux, briques et blocs en béton				
NAICS Description En:					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipes, bricks and blocks from a mixture of cement, water and aggregate.					
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NAICS Code:	327330			Start Date:	1993
Record Year:	1997			End Date:	2001
Key Indus Sector En:	Cement, Lime and Other Non-Metallic Minerals				
Key Indus Sector Fr:	Ciment, chaux et autres produits minéraux non métalliques				
NAICS Title En:	Concrete Pipe, Brick and Block Manufacturing				
NAICS Title Fr:	Fabrication de tuyaux, briques et blocs en béton				
NAICS Description En:					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipe, brick and block from a mixture of cement, water and aggregate.					
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NAICS Code:	327330			Start Date:	2002
Record Year:	2002			End Date:	2006

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Key Indus Sector En:		Cement, Lime and Other Non-Metallic Minerals			
Key Indus Sector Fr:		Ciment, chaux et autres produits minéraux non métalliques			
NAICS Title En:		Concrete Pipe, Brick and Block Manufacturing			
NAICS Title Fr:		Fabrication de tuyaux, briques et blocs en béton			
NAICS Description En:					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipe, brick and block from a mixture of cement, water and aggregate.					
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NAICS Code:	327330	Start Date:	2007		
Record Year:	2007	End Date:	2011		
Key Indus Sector En:		Cement, Lime and Other Non-Metallic Minerals			
Key Indus Sector Fr:		Ciment, chaux et autres produits minéraux non métalliques			
NAICS Title En:		Concrete Pipe, Brick and Block Manufacturing			
NAICS Title Fr:		Fabrication de tuyaux, briques et blocs en béton			
NAICS Description En:					
This Canadian industry comprises establishments primarily engaged in manufacturing concrete pipe, brick and block from a mixture of cement, water and aggregate.					
NAICS Description Fr:					
Cette classe canadienne comprend les établissements dont l'activité principale consiste à fabriquer tuyaux, briques et blocs en béton avec un mélange de ciment, d'eau et d'agrégats.					
NPRI Report					
Report ID:	106622	No of Employees:	21		
Report Year:	2008	Is Compressor:			
Company ID:	130975	Is NPRI Part 4:			
SWR Report ID:	20080000010749	Is Battery:			
Repor Type ID:	1	Corres Lang ID:	0		
New Reporter:	FALSE	Submit Date:	2009-05-30 00:00:00.0000000		
Company					
Company Name:	HANSON PIPE AND PRODUCTS CANADA				
DUNS No:	0				
Trade Name En:					
Trade Name Fr:					
Website:	www.hansonconcreteproducts.com				
NPRI Report Contact					
Contact Type:					
First Name:	Edwin	Phone:	5196227574		
Last Name:	Kling	Extension:			
Company Name:					Fax: 5196228233
Description En:					
Description Fr:					
Position:	Director of Operations				
Language:	0				
Email:	edwin.kling@hanson.com				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5198840510
First Name:	Erik			Extension:	2342
Last Name:	Martinez			Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:		Environmental Consultant			
Language:		0			
Email:		emartinez@craworld.com			
<u>NPRI Report Contact</u>					
Contact Type:	NPRI			Phone:	5199660510
First Name:	Bernie			Extension:	
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:		Public Contact			
Description Fr:		Responsable des renseignements au public			
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5199660510
First Name:	Bernie			Extension:	
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:					
Description Fr:					
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.com			
<u>NPRI Report</u>					
Report ID:	116642			No of Employees:	21
Report Year:	2007			Is Compressor:	
Company ID:	130975			Is NPRI Part 4:	
SWR Report ID:	20070000010749			Is Battery:	
Repor Type ID:	1			Corres Lang ID:	0
New Reporter:	FALSE			Submit Date:	2008-05-30 00:00:00.0000000
<u>Company</u>					
Company Name:		HANSON PIPE AND PRODUCTS CANADA			
DUNS No:		0			
Trade Name En:					
Trade Name Fr:					
Website:		www.hansonconcreteproducts.com			
<u>NPRI Report Contact</u>					
Contact Type:	NPRI			Phone:	5199660510
First Name:	Bernie			Extension:	
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:		Public Contact			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description Fr:		Responsable des renseignements au public			
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5198840510
First Name:		Erik		Extension:	2342
Last Name:		Martinez		Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:		Environmental Consultant			
Language:		0			
Email:		emartinez@croworld.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5196227574
First Name:		Edwin		Extension:	
Last Name:		Kling		Fax:	5196228233
Company Name:					
Description En:					
Description Fr:					
Position:		Director of Operations			
Language:		0			
Email:		edwin.kling@hanson.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5199660510
First Name:		Bernie		Extension:	
Last Name:		Beaudin		Fax:	5199665675
Company Name:					
Description En:					
Description Fr:					
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.com			
<u>NPRI Report</u>					
Report ID:		152184		No of Employees:	21
Report Year:		2006		Is Compressor:	
Company ID:		130975		Is NPRI Part 4:	
SWR Report ID:		20060000010749		Is Battery:	
Repor Type ID:		1		Corres Lang ID:	0
New Reporter:		FALSE		Submit Date:	2007-05-28 00:00:00.0000000
<u>Company</u>					
Company Name:		HANSON PIPE AND PRODUCTS CANADA			
DUNS No:		0			
Trade Name En:					
Trade Name Fr:					
Website:		www.hansonconcreteproducts.com			
<u>NPRI Report Contact</u>					
Contact Type:		NPRI		Phone:	5199660510

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
First Name:	Bernie			Extension:	
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:		Public Contact			
Description Fr:		Responsable des renseignements au public			
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.biz			
 <u>NPRI Report Contact</u>					
Contact Type:				Phone:	5198840510
First Name:	Erik			Extension:	2342
Last Name:	Martinez			Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:		Environmental Consultant			
Language:		0			
Email:		emartinez@croworld.com			
 <u>NPRI Report Contact</u>					
Contact Type:				Phone:	5199660510
First Name:	Bernie			Extension:	
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:					
Description Fr:					
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hanson.biz			
 <u>NPRI Report Contact</u>					
Contact Type:				Phone:	5196227574
First Name:	Edwin			Extension:	
Last Name:	Kling			Fax:	5196228233
Company Name:					
Description En:					
Description Fr:					
Position:		Director of Operations			
Language:		0			
Email:		edwin.kling@hanson.biz			
 <u>NPRI Report</u>					
Report ID:	255371			No of Employees:	22
Report Year:	2005			Is Compressor:	
Company ID:	130975			Is NPRI Part 4:	
SWR Report ID:	20050000010749			Is Battery:	
Repor Type ID:	1			Corres Lang ID:	0
New Reporter:	FALSE			Submit Date:	2006-05-28 00:00:00.0000000
 <u>Company</u>					
Company Name:		HANSON PIPE AND PRODUCTS CANADA			
DUNS No:		0			
Trade Name En:					
Trade Name Fr:					
Website:		www.hansonconcreteproducts.com			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5196227574
First Name:	Edwin			Extension:	0
Last Name:	Kling			Fax:	5196228233
Company Name:					
Description En:					
Description Fr:					
Position:		Director of Operations			
Language:		0			
Email:		edwin.kling@hansonamerica.com			
<u>NPRI Report Contact</u>					
Contact Type:	NPRI			Phone:	5199660510
First Name:	Bernie			Extension:	0
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:		Public Contact			
Description Fr:		Responsable des renseignements au public			
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hansonamerica.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5198840510
First Name:	Chris			Extension:	2237
Last Name:	Scullion			Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:		Environmental Consultant			
Language:		0			
Email:		cscullion@craworld.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5199660510
First Name:	Bernie			Extension:	0
Last Name:	Beaudin			Fax:	5199665675
Company Name:					
Description En:					
Description Fr:					
Position:		Plant Manager			
Language:		0			
Email:		bernie.beaudin@hansonamerica.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5196227574
First Name:	Rob			Extension:	0
Last Name:	Van Deemter			Fax:	5196227750
Company Name:					
Description En:					
Description Fr:					
Position:		Environment, Health and Safety Director			
Language:		0			
Email:					
<u>NPRI Report</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Report ID:	263564			No of Employees:	22
Report Year:	2004			Is Compressor:	
Company ID:	130975			Is NPRI Part 4:	
SWR Report ID:	20040000010749			Is Battery:	
Repor Type ID:	1			Corres Lang ID:	0
New Reporter:	FALSE			Submit Date:	2005-05-26 00:00:00.0000000
<u>Company</u>					
Company Name:	HANSON PIPE AND PRODUCTS CANADA				
DUNS No:	0				
Trade Name En:					
Trade Name Fr:					
Website:	www.hansonconcreteproducts.com				
<u>NPRI Report Comment</u>					
Description En:	NPRI report update comment				
Description Fr:	Commentaire sur la mise à jour du rapport de l'INRP				
Comment:	Addressed to wrong person				
Note:					
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5198840510
First Name:	Chris			Extension:	2237
Last Name:	Scullion			Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:	Environmental Consultant				
Language:	0				
Email:	cscullion@craworld.com				
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5199660510
First Name:	Mike			Extension:	0
Last Name:	Markee			Fax:	5199665675
Company Name:					
Description En:					
Description Fr:					
Position:	Plant Superintendent				
Language:	0				
Email:					
<u>NPRI Report Contact</u>					
Contact Type:	NPRI			Phone:	5199660510
First Name:	Mike			Extension:	0
Last Name:	Markey			Fax:	5199665675
Company Name:					
Description En:	Public Contact				
Description Fr:	Responsable des renseignements au public				
Position:	Plant Superintendent				
Language:	0				
Email:					
<u>NPRI Report Contact</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contact Type:					
First Name:	Rob			Phone:	5196227574
Last Name:	Van Deemter			Extension:	0
Company Name:				Fax:	5196227750
Description En:					
Description Fr:					
Position:		Environment, Health and Safety Director			
Language:		0			
Email:					
<u>NPRI Report Contact</u>					
Contact Type:					
First Name:	Edwin			Phone:	5196227574
Last Name:	Kling			Extension:	0
Company Name:				Fax:	5196228233
Description En:					
Description Fr:					
Position:		Director of Operations			
Language:		0			
Email:		edwin.kling@hansonamerica.com			
<u>NPRI Report</u>					
Report ID:	272893			No of Employees:	25
Report Year:	2003			Is Compressor:	
Company ID:	145000			Is NPRI Part 4:	
SWR Report ID:	20030000010749			Is Battery:	
Repor Type ID:	1			Corres Lang ID:	0
New Reporter:	FALSE			Submit Date:	2004-06-01 00:00:00.0000000
<u>Company</u>					
Company Name:		HANSON PIPE AND PRODUCTS CANADA INC.			
DUNS No:		0			
Trade Name En:					
Trade Name Fr:					
Website:		www.hansonconcreteproducts.com			
<u>NPRI Report Contact</u>					
Contact Type:					
First Name:	NPRI			Phone:	5199660510
Last Name:	Mike			Extension:	0
Company Name:	Markey			Fax:	5199665675
Description En:		Public Contact			
Description Fr:		Responsable des renseignements au public			
Position:		Plant Superintendent			
Language:		0			
Email:					
<u>NPRI Report Contact</u>					
Contact Type:					
First Name:	Mike			Phone:	5199660510
Last Name:	Markey			Extension:	0
Company Name:				Fax:	5199665675
Description En:					
Description Fr:					
Position:		Plant Superintendent			
Language:		0			
Email:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5196227574
First Name:	Rob			Extension:	0
Last Name:	Van Deemter			Fax:	5196227750
Company Name:					
Description En:					
Description Fr:					
Position:		Environment, Health and Safety Director			
Language:		0			
Email:					
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5198840510
First Name:	Tim			Extension:	2352
Last Name:	Wiens			Fax:	5198840525
Company Name:					
Description En:					
Description Fr:					
Position:		Environmental Consultant			
Language:		1			
Email:		twiens@craworld.com			
<u>NPRI Report Contact</u>					
Contact Type:				Phone:	5196227574
First Name:	Edwin			Extension:	0
Last Name:	Kling			Fax:	5196228233
Company Name:					
Description En:					
Description Fr:					
Position:		Director of Operations			
Language:		0			
Email:		ekling@cenpipe.com			
<u>NPRI ID Facility ID</u>					
NPRI ID:		10749			
Facility ID:		250836			
<u>Facility</u>					
Facility ID:	250836			IDM ID:	8186
Portable:	FALSE			AB Approval ID:	0
NAICS Primary:	0			GHGRP ID:	0
NAICS Secondary:	0			ON GHGRP ID:	0
NAICS Tertiary:	0				
Facility Name:		Windsor Facility			
Website:					
<u>Address</u>					
Address1:		2415 Division Road			
Address2:					
City:		WINDSOR			
Postal Zip:		N8W2A3			
Prov:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Address Geographic</u>					
Latitude:	49.76453			Datum:	1983
Longitude:	-89.28594			Land Survey:	
UTM Easting:	0.000000			Topograph:	
UTM Northing:	0.000000			Additional Info:	
UTM Zone:	0				
<u>NPRI Report</u>					
Report ID:	42651			No of Employees:	0
Report Year:	2013			Is Compressor:	
Company ID:	109912			Is NPRI Part 4:	
SWR Report ID:	39160			Is Battery:	
Repor Type ID:	4			Corres Lang ID:	0
New Reporter:	FALSE			Submit Date:	2014-05-29 00:00:00.0000000
<u>Company</u>					
Company Name:		Hanson Pipe & Precast Ltd.			
DUNS No:		0			
Trade Name En:					
Trade Name Fr:					
Website:					
<u>Alternative Location Info</u>					
Facility ID:		250836			
Facility Name:		WINDSOR FACILITY			
Address1:		2415 DIVISION ROAD			
City:		WINDSOR			
Postal ZIP:		N8W2A3			
Province EN:		ON			
Latitude:		42.2627			
Longitude:		-82.9675			
<u>Alternative Location Info</u>					
Facility ID:		344828			
Facility Name:		WINDSOR FACILITY			
Address1:		2415 DIVISION ROAD			
City:		WINDSOR			
Postal ZIP:		N8W2A3			
Province EN:		ON			
Latitude:		42.2627			
Longitude:		-82.9675			
<u>Alternative Location Info</u>					
Facility ID:		357994			
Facility Name:		WINDSOR FACILITY			
Address1:		2415 DIVISION ROAD			
City:		WINDSOR			
Postal ZIP:		N8W2A3			
Province EN:		ON			
Latitude:		42.2627			
Longitude:		-82.9675			
<u>Alternative Location Info</u>					
Facility ID:		362811			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Facility Name:		WINDSOR FACILITY			
Address1:		2415 DIVISION ROAD			
City:		WINDSOR			
Postal ZIP:		N8W2A3			
Province EN:		ON			
Latitude:		42.2627			
Longitude:		-82.9675			

<u>3</u>	1 of 1	E/0.0	188.9 / 0.00	5415 DIVISION RD Windsor ON	WWIS
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Well ID:	7195059	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Municipal	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Observation Wells	Date Received:	01/10/2013
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z157942	Contractor:	7320
Tag:	A137927	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	ESSEX
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	SANDWICH SOUTH TOWNSHIP		
Site Info:			
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195059.pdf		

Additional Detail(s) (Map)

Well Completed Date:	10/21/2012
Year Completed:	2012
Depth (m):	6.1
Latitude:	42.2617855278462
Longitude:	-82.9649636090143
X:	-82.9649634680565
Y:	42.26178552924093
Path:	719\7195059.pdf

Bore Hole Information

Bore Hole ID:	1004233084	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	337932.00
Code OB Desc:		North83:	4680712.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/21/2012	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:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755196			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.700000047683716			
Formation End Depth:		6.099999904632568			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755194			
Layer:		2			
Color:		8			
General Color:		BLACK			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		34			
Material 2 Desc:		TILL			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		0.30000001192092896			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755195			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.700000047683716			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755193			
Layer:		1			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.30000001192092896			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755203			
Layer:		1			
Plug From:		0.0			
Plug To:		2.700000047683716			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755204			
Layer:		2			
Plug From:		2.700000047683716			
Plug To:		6.099999904632568			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004755202			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:		SSA			
<u>Pipe Information</u>					
Pipe ID:		1004755192			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004755199			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0999999046325684			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1004755200			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.0999999046325684			
Screen End Depth:		6.099999904632568			
Screen Material:		5			
Screen Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diameter UOM:		cm			
Screen Diameter:		6.099999904632568			
<u>Water Details</u>					
Water ID:		1004755198			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004755197			
Diameter:		16.0			
Depth From:		0.0			
Depth To:		6.099999904632568			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
4	1 of 1	NW/0.0	188.9 / 0.00	2415 Division Road Windsor ON N8W 2A3	EHS
Order No:		22040601027		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Express Report		Client Prov/State: ON	
Report Date:		06-APR-22		Search Radius (km): .25	
Date Received:		06-APR-22		X: -82.9675669	
Previous Site Name:				Y: 42.2628859	
Lot/Building Size:					
Additional Info Ordered:					
5	1 of 1	WNW/0.0	188.9 / 0.00	2415 DIVISIOR RD Windsor ON	WWIS
Well ID:		7195062		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Observation Wells		Date Received: 01/10/2013	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec:	
Audit No:		Z157940		Contractor: 7320	
Tag:		A133392		Form Version: 7	
Constructn Method:				Owner:	
Elevation (m):				County: ESSEX	
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		SANDWICH SOUTH TOWNSHIP			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195062.pdf			
<u>Additional Detail(s) (Map)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Completed Date:		10/15/2012			
Year Completed:		2012			
Depth (m):		6.1			
Latitude:		42.2628372971058			
Longitude:		-82.9676999441668			
X:		-82.96769980374792			
Y:		42.262837298700624			
Path:		719\7195062.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	1004233093			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337709.00
Code OB Desc:				North83:	4680834.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	10/15/2012			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>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1004755340				
Layer:	1				
Color:	2				
General Color:	GREY				
Material 1:	11				
Material 1 Desc:	GRAVEL				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	0.30000001192092896				
Formation End Depth UOM:	m				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1004755343				
Layer:	4				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	3.700000047683716				
Formation End Depth:	6.099999904632568				
Formation End Depth UOM:	m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755341			
Layer:		2			
Color:		8			
General Color:		BLACK			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		01			
Material 2 Desc:		FILL			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		0.30000001192092896			
Formation End Depth:		1.2000000476837158			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004755342			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.2000000476837158			
Formation End Depth:		3.700000047683716			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755350			
Layer:		1			
Plug From:		0.0			
Plug To:		1.2000000476837158			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004755351			
Layer:		2			
Plug From:		1.2000000476837158			
Plug To:		6.099999904632568			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004755349			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:		SSA			
<u>Pipe Information</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: 1004755339 Casing No: 0 Comment: Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID: 1004755346 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 1.5 Casing Diameter: 5.099999904632568 Casing Diameter UOM: cm Casing Depth UOM: m					
<u>Construction Record - Screen</u>					
Screen ID: 1004755347 Layer: 1 Slot: 10 Screen Top Depth: 1.5 Screen End Depth: 6.099999904632568 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.099999904632568					
<u>Water Details</u>					
Water ID: 1004755345 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1004755344 Diameter: 16.0 Depth From: 0.0 Depth To: 6.099999904632568 Hole Depth UOM: m Hole Diameter UOM: cm					
<u>6</u>	1 of 1	WNW/0.0	188.9 / 0.00	lot 16 con 6 ON	WWIS
Well ID: 2102729 Construction Date: Use 1st: Domestic Use 2nd: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Constructn Method:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 12/19/1951 Selected Flag: TRUE Abandonment Rec: Contractor: 3325 Form Version: 1 Owner:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevation (m):			County:	ESSEX	
Elevatn Reliabilty:			Lot:	016	
Depth to Bedrock:			Concession:	06	
Well Depth:			Concession Name:	CON	
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:		WINDSOR CITY (SANDWICH SOUTH)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/210\2102729.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		11/10/1951			
Year Completed:		1951			
Depth (m):		50.292			
Latitude:		42.2628076258967			
Longitude:		-82.9683791802967			
X:		-82.96837903949111			
Y:		42.262807627426824			
Path:		210\2102729.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10091738		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337652.90
Code OB Desc:				North83:	4680832.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	9
Date Completed:		11/10/1951		UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238973			
Layer:		1			
Color:		5			
General Color:		YELLOW			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		931238976			
Layer:		4			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		139.0			
Formation End Depth:		146.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931238975			
Layer:		3			
Color:					
General Color:					
Material 1:		13			
Material 1 Desc:		BOULDERS			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		136.0			
Formation End Depth:		139.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931238978			
Layer:		6			
Color:					
General Color:					
Material 1:		15			
Material 1 Desc:		LIMESTONE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		150.0			
Formation End Depth:		165.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931238977			
Layer:		5			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		146.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth:		150.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238974			
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		136.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		962102729			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10640308			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930154835			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		152.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154836			
Layer:		3			
Material:		4			
Open Hole or Material:		OPEN HOLE			
Depth From:					
Depth To:		165.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: 930154834					
Layer: 1					
Material: 1					
Open Hole or Material: STEEL					
Depth From:					
Depth To: 44.0					
Casing Diameter: 4.0					
Casing Diameter UOM: inch					
Casing Depth UOM: ft					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID: 992102729					
Pump Set At:					
Static Level: 35.0					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM: ft					
Rate UOM: GPM					
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing: No					
<u>Water Details</u>					
Water ID: 933533328					
Layer: 1					
Kind Code: 3					
Kind: SULPHUR					
Water Found Depth: 165.0					
Water Found Depth UOM: ft					
<u>7</u>	1 of 1	WNW/0.0	188.9 / 0.00	lot 16 con 6 ON	WWIS
Well ID: 2102730					
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: WINDSOR CITY (SANDWICH SOUTH)					
Site Info:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src: 1					
Date Received: 11/16/1953					
Selected Flag: TRUE					
Abandonment Rec:					
Contractor: 3325					
Form Version: 1					
Owner:					
County: ESSEX					
Lot: 016					
Concession: 06					
Concession Name: CON					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/210\2102730.pdf			
Additional Detail(s) (Map)					
Well Completed Date:	08/13/1953				
Year Completed:	1953				
Depth (m):	47.5488				
Latitude:	42.2628903527811				
Longitude:	-82.9688060967481				
X:	-82.96880595650468				
Y:	42.26289035419146				
Path:	210\2102730.pdf				
Bore Hole Information					
Bore Hole ID:	10091739			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337617.90
Code OB Desc:				North83:	4680842.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	9
Date Completed:	08/13/1953			UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Location Method Desc:	Original Pre1985 UTM Rel Code 9: unknown UTM				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:	931238981				
Layer:	3				
Color:					
General Color:					
Material 1:	15				
Material 1 Desc:	LIMESTONE				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	144.0				
Formation End Depth:	148.0				
Formation End Depth UOM:	ft				
Overburden and Bedrock					
Materials Interval					
Formation ID:	931238980				
Layer:	2				
Color:	3				
General Color:	BLUE				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		10.0			
Formation End Depth:		144.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238982			
Layer:		4			
Color:					
General Color:					
Material 1:		21			
Material 1 Desc:		GRANITE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		148.0			
Formation End Depth:		156.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238979			
Layer:		1			
Color:		5			
General Color:		YELLOW			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		962102730			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		10640309			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930154838			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		148.0			
Casing Diameter:		2.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154837			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		44.0			
Casing Diameter:		4.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154839			
Layer:		3			
Material:		4			
Open Hole or Material:		OPEN HOLE			
Depth From:					
Depth To:		156.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		992102730			
Pump Set At:					
Static Level:		32.0			
Final Level After Pumping:		33.0			
Recommended Pump Depth:					
Pumping Rate:		3.0			
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		3			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933533329			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>8</u>	1 of 6	WNW/18.7	188.9 / 0.00	GULF CANADA LTD. WALKER/DIVISION RDS. WINDSOR CITY ON	CA
Certificate #:		4-0033-85-006			
Application Year:		85			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Issue Date: 10/28/85 Approval Type: Industrial wastewater Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Grease & Oil (Dissolved Or Suspended) Emission Control: Gravity Oil Separation					
<u>8</u>	2 of 6	WNW/18.7	188.9 / 0.00	Walker Road/Division Road Intersection Windsor ON	CA
Certificate #: 7500-4RSRV3 Application Year: 00 Issue Date: 12/8/00 Approval Type: Municipal & Private sewage Status: Approved Application Type: New Certificate of Approval Client Name: Corporation of the City of Windsor Client Address: 350 City Hall Square West, P.O. Box 1607 Client City: Windsor Client Postal Code: N9A 6S1 Project Description: Construction of storm sewers on Walker Road and Division Road Contaminants: Emission Control:					
<u>8</u>	3 of 6	WNW/18.7	188.9 / 0.00	Walker Road/Division Road Intersection Windsor ON	CA
Certificate #: 6134-4RGKFA Application Year: 00 Issue Date: 11/29/00 Approval Type: Municipal & Private water Status: Approved Application Type: New Certificate of Approval Client Name: Corporation Of The City Of Windsor Client Address: 350 City Hall Square West, P.O. Box 1607 Client City: Windsor Client Postal Code: N9A 6S1 Project Description: Construction of Watermains on Division Road and Walker Road Contaminants: Emission Control:					
<u>8</u>	4 of 6	WNW/18.7	188.9 / 0.00	Near Division Road and Walker Road Windsor ON	EHS
Order No: 20051222006 Status: C Report Type: Complete Report Report Date: 1/4/2006 Date Received: 12/22/2005 Previous Site Name: Lot/Building Size: Lot= 81526 meters square Additional Info Ordered:					
Nearest Intersection: Division Road and Walker Road Municipality: City of Windsor Client Prov/State: ON Search Radius (km): 0.4 X: -82.971722 Y: 42.261012					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	5 of 6	WNW/18.7	188.9 / 0.00	Walker Road & Division Road Windsor ON	EHS
Order No: 20061030016 Status: C Report Type: Custom Report Report Date: 11/1/2006 Date Received: 10/30/2006 Previous Site Name: Lot/Building Size: Additional Info Ordered:		Nearest Intersection: Walker Road and Division Road Municipality: Client Prov/State: ON Search Radius (km): 0.25 X: -83.002731 Y: 42.26309			
8	6 of 6	WNW/18.7	188.9 / 0.00	The Corporation of the City of Windsor Walker Road/Division Road Intersection Windsor ON	ECA
Approval No: 7500-4RSRV3 Approval Date: 2000-12-08 Status: Approved Record Type: ECA Link Source: IDS SWP Area Name: Essex Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: The Corporation of the City of Windsor Address: Walker Road/Division Road Intersection Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2220-4MNS8P-14.pdf PDF Site Location:		MOE District: Windsor City: Longitude: -82.9692 Latitude: 42.2626 Geometry X: Geometry Y:			
9	1 of 1	WNW/22.7	188.9 / 0.00	The Corporation of the City of Windsor Walker Road/Division Road Intersection Windsor ON	ECA
Approval No: 6134-4RGKFA Approval Date: 2000-11-29 Status: Approved Record Type: ECA Link Source: IDS SWP Area Name: Essex Approval Type: ECA-Municipal and Private Water Works Project Type: Municipal and Private Water Works Business Name: The Corporation of the City of Windsor Address: Walker Road/Division Road Intersection Full Address: Full PDF Link: PDF Site Location:		MOE District: Sarnia City: Longitude: -82.9692 Latitude: 42.2626 Geometry X: Geometry Y:			
10	1 of 1	NE/24.2	188.9 / 0.00	2619 County Rd 42 Windsor ON	WWIS
Well ID: 7364985 Construction Date: Use 1st: Monitoring and Test Hole Use 2nd: Final Well Status: Monitoring and Test Hole Water Type: Casing Material: Audit No: Z337247 Tag: A295848 Constructn Method:		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 08/14/2020 Selected Flag: TRUE Abandonment Rec: Contractor: 7241 Form Version: 7 Owner:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:				County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	ESSEX
Additional Detail(s) (Map)					
Bore Hole ID: 1008432250 Depth M: 6.096 Year Completed: 2020 Well Completed Dt: 05/22/2020 Audit No: Z337247 Path:				Tag No: A295848 Contractor: 7241 Latitude: 42.2630230891489 Longitude: -82.9652687813384 Y: 42.26302309046896 X: -82.96526863992602	
Bore Hole Information					
Bore Hole ID: 1008432250 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 05/22/2020 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:				Elevation: Elevrc: Zone: 17 East83: 337910.00 North83: 4680850.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr	
Overburden and Bedrock					
Materials Interval					
Formation ID: 1008675844 Layer: 2 Color: 2 General Color: GREY Material 1: 05 Material 1 Desc: CLAY Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: 7.0 Formation End Depth: 12.0 Formation End Depth UOM: ft					
Overburden and Bedrock					
Materials Interval					
Formation ID: 1008675845 Layer: 3 Color: 2					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008675843			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		7.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675884			
Layer:		2			
Plug From:		0.5			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675885			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675883			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1008675934			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		direct push			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Pipe Information</u>					
Pipe ID:		1008675801			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1008675948			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1008675962			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008675976			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1008675918			
Diameter:		4.0			
Depth From:		8.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Hole Diameter</u>					
Hole ID:		1008675917			
Diameter:		12.0			
Depth From:		0.0			
Depth To:		8.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
11	1 of 1	NNE/24.8	188.9 / 0.00	3614 County rd 42 Windsor ON	WWIS
Well ID:	7364984			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Observation Wells			Date Received:	08/14/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z337245			Contractor:	7241
Tag:	A295849			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	SANDWICH SOUTH TOWNSHIP				
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1008432247			Tag No:	A295849
Depth M:	4.572			Contractor:	7241
Year Completed:	2020			Latitude:	42.2635755387648
Well Completed Dt:	05/22/2020			Longitude:	-82.9656132984951
Audit No:	Z337245			Y:	42.26357554064681
Path:				X:	-82.96561315715644
<u>Bore Hole Information</u>					
Bore Hole ID:	1008432247			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337883.00
Code OB Desc:				North83:	4680912.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/22/2020			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Materials Interval</u>					
Formation ID:		1008675841			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		8.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1008675842			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		8.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008675881			
Layer:		2			
Plug From:		0.5			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008675880			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1008675882			
Layer:		3			
Plug From:		9.0			
Plug To:		13.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction ID: 1008675933					
Method Construction Code: B					
Method Construction: Other Method					
Other Method Construction: direct push					
<u>Pipe Information</u>					
Pipe ID: 1008675800					
Casing No: 0					
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID: 1008675947					
Layer: 1					
Material: 5					
Open Hole or Material: PLASTIC					
Depth From: 0.0					
Depth To: 10.0					
Casing Diameter: 2.0					
Casing Diameter UOM: Inch					
Casing Depth UOM: ft					
<u>Construction Record - Screen</u>					
Screen ID: 1008675961					
Layer: 1					
Slot: 10					
Screen Top Depth: 10.0					
Screen End Depth: 15.0					
Screen Material: 5					
Screen Depth UOM: ft					
Screen Diameter UOM: Inch					
Screen Diameter: 2.25					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID: 1008675975					
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM: ft					
Rate UOM: GPM					
Water State After Test Code:					
Water State After Test:					
Pumping Test Method: 0					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID: 1008675916					
Diameter: 4.0					
Depth From: 0.0					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
12	1 of 1	ENE/32.5	188.9 / 0.00	2619 County rd 42 Windsor ON	WWIS
Well ID:		7364987		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	08/14/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z337250		Contractor:	7241
Tag:		A295846		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		SANDWICH SOUTH TOWNSHIP			
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:		1008432268		Tag No:	A295846
Depth M:		6.096		Contractor:	7241
Year Completed:		2020		Latitude:	42.2623301534975
Well Completed Dt:		05/21/2020		Longitude:	-82.9647137993076
Audit No:		Z337250		Y:	42.26233015467596
Path:				X:	-82.96471365828167
<u>Bore Hole Information</u>					
Bore Hole ID:		1008432268		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337954.00
Code OB Desc:				North83:	4680772.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		05/21/2020		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008675850			
Layer:		2			
Color:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008675849			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1008675851			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008675890			
Layer:		2			
Plug From:		0.5			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1008675891			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675889			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1008675936			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1008675803			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1008675950			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1008675964			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008675978			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Hole Diameter</u>					
Hole ID: 1008675921 Diameter: Depth From: Depth To: Hole Depth UOM: ft Hole Diameter UOM:					
<u>Hole Diameter</u>					
Hole ID: 1008675920 Diameter: 6.0 Depth From: 0.0 Depth To: 20.0 Hole Depth UOM: ft Hole Diameter UOM: Inch					
13	1 of 1	NW/34.4	188.9 / 0.00	4455 Division Rd Windsor ON	WWIS
Well ID: 7382640 Construction Date: Use 1st: Monitoring and Test Hole Use 2nd: Final Well Status: Monitoring and Test Hole Water Type: Casing Material: Audit No: Z357181 Tag: A302741 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: WINDSOR CITY Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 03/18/2021 Selected Flag: TRUE Abandonment Rec: Contractor: 7241 Form Version: 7 Owner: County: ESSEX Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: 1008638917 Depth M: Year Completed: 2021 Well Completed Dt: 01/29/2021 Audit No: Z357181 Path:					
Tag No: A302741 Contractor: 7241 Latitude: 42.2635481627332 Longitude: -82.9677341812409 Y: 42.263548164703366 X: -82.96773404026531					
<u>Bore Hole Information</u>					
Bore Hole ID: 1008638917 Elevation:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337708.00
Code OB Desc:				North83:	4680913.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		01/29/2021		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1009823085			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		34			
Material 3 Desc:		TILL			
Formation Top Depth:		0.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1009824255			
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1009824254			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1009825937			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		Direct Push			
<u>Pipe Information</u>					
Pipe ID:		1009718231			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1009826362			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1009826782			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009827189			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Hole Diameter</u>					
Hole ID:		1009825488			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
14	1 of 1	SW/41.1	189.2 / 0.33	4096 WALKER ROAD WINDSOR ON N8W 3T5	HINC
External File Num:		FS INC 0710-05590			
Fuel Occurrence Type:		Vapour Release			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date of Occurrence: 9/26/2007 Fuel Type Involved: Natural Gas Status Desc: Completed - Causal Analysis(End) Job Type Desc: Incident/Near-Miss Occurrence (FS) Oper. Type Involved: Construction Site (pipeline strike) Service Interruptions: Yes Property Damage: Yes Fuel Life Cycle Stage: Transmission, Distribution and Transportation Root Cause: Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No Management:No Human Factors:No E Reported Details: Fuel Category: Gaseous Fuel Occurrence Type: Incident Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) County Name: Essex Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:					
15	1 of 31	W/57.7	188.9 / 0.00	971123 ONTARIO LTD 2295 DIVISION RD WINDSOR ON N8W 1Z7	PRT
Location ID: 17159 Type: retail Expiry Date: 1995-08-31 Capacity (L): 136400 Licence #: 0076370063					
15	2 of 31	W/57.7	188.9 / 0.00	BILL DUNCANS SERVICE CENTRE LTD 2295 DIVISION RD WINDSOR ON N8W1Z7	PRT
Location ID: 17159 Type: retail Expiry Date: 1992-10-31 Capacity (L): 2000 Licence #: 0033748001					
15	3 of 31	W/57.7	188.9 / 0.00	MOHAMAD SIBLANI 2295 DIVISION RD WINDSOR ON N8W1Z7	PRT
Location ID: 17159 Type: retail Expiry Date: 1996-03-31 Capacity (L): 136400 Licence #: 0076441096					
15	4 of 31	W/57.7	188.9 / 0.00	2295 Division Road Windsor ON N8W 1Z7	CA
Certificate #: 0583-562NF5 Application Year: 02 Issue Date: 1/10/02 Approval Type: Industrial sewage Status: Approved					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:		New Certificate of Approval Petro-Canada Inc. 3275 Rebecca Street Oakville L6L 6N5 Administrative Amendment			
15	5 of 31	W/57.7	188.9 / 0.00	PETRO CANADA 2295 DIVISION RD WINDSOR ON N8W 1Z7	RST
Headcode: Headcode Desc: Phone: List Name: Description:		01186800 SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS			
15	6 of 31	W/57.7	188.9 / 0.00	TETLEY ENTERPRISES LTD O/A PETRO CANADA 2295 DIVISION RD WINDSOR ON N8W 1Z7	FSTH
License Issue Date: Tank Status: Tank Status As Of: Operation Type: Facility Type:		8/21/2003 Licensed August 2007 Retail Fuel Outlet Gasoline Station - Self Serve			
--Details--					
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 2002 35000 Liquid Fuel Double Wall UST - Diesel			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 2002 50000 Liquid Fuel Double Wall UST - Gasoline			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 2002 50000 Liquid Fuel Double Wall UST - Gasoline			
Status: Year of Installation: Corrosion Protection: Capacity: Tank Fuel Type:		Active 2002 50000 Liquid Fuel Double Wall UST - Gasoline			
15	7 of 31	W/57.7	188.9 / 0.00	United Petroleum<UNOFFICIAL> 2295 Division Road Windsor ON N8W 1Z7	SPL
Ref No: 3733-6CZLWC		Municipality No:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year: Incident Dt: 6/3/2005 Dt MOE Arvl on Scn: MOE Reported Dt: 6/3/2005 Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Windsor Nearest Watercourse: Site Name: Petro Canada Gas Station<UNOFFICIAL> Site Address: Site Region: Site Municipality: Windsor Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: United Petroleum<UNOFFICIAL> Client Type: Source Type: Incident Cause: Other Discharges Incident Preceding Spill: Incident Reason: Negligence (Apparent) - Caused by lack of diligence Incident Summary: United Petroleum: 50 L diesel to grnd Environment Impact: Possible Health Env Consequence: Nature of Impact: Surface Water Pollution Contaminant Qty: Contaminant Qty 1: Contaminant Unit: L Contaminant Code: Contaminant Name: DIESEL FUEL Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Water Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Service Station SAC Action Class: Fuel Outlet Spills Call Report Locatn Geodata: Time Reported: System Facility Address: Nature of Damage: Discharger Report: 0 Material Group: Oil Impact to Health: Agency Involved:					
15	8 of 31	W/57.7	188.9 / 0.00	2295 Division Street Windsor ON N8W 1Z7	SPL
Ref No: 4655-6CZKD6 Year: Incident Dt: 6/3/2005 Dt MOE Arvl on Scn: MOE Reported Dt: 6/3/2005 Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Windsor Municipality No: Nature of Damage: Discharger Report: 0 Material Group: Oil Impact to Health: Agency Involved:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Nearest Watercourse:					
Site Name:		Petro-Canada Service Station<UNOFFICIAL>			
Site Address:					
Site Region:					
Site Municipality:		Windsor			
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 Discharges			
Incident Preceding Spill:					
Incident Reason:		Unknown - Reason not determined			
Incident Summary:		Petro-Canada Svc.Stn. - 100 L Diesel to Ground			
Environment Impact:		Possible			
Health Env Consequence:					
Nature of Impact:		Soil Contamination			
Contaminant Qty:					
Contaminant Qty 1:					
Contaminant Unit:		L			
Contaminant Code:					
Contaminant Name:		DIESEL FUEL			
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:		Tank Truck			
SAC Action Class:		Spills to Land			
Call Report Locatn Geodata:					
Time Reported:					
System Facility Address:					

15	9 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	DTNK
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**Delisted Expired Fuel Safety
Facilities**

Instance No:	9639661	Expired Date:	
Status:	EXPIRED	Max Hazard Rank:	
Instance ID:	387133	Facility Location:	
Instance Type:	FS Facility	Facility Type:	
Instance Creation Dt:		Fuel Type 2:	
Instance Install Dt:		Fuel Type 3:	
Item Description:		Panam Related:	
Manufacturer:		Panam Venue Nm:	
Model:		External Identifier:	
Serial No:		Item:	
ULC Standard:		Piping Steel:	
Quantity:		Piping Galvanized:	
Unit of Measure:		Tank Single Wall St:	
Overfill Prot Type:		Piping Underground:	
Creation Date:		Tank Underground:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Next Periodic Str DT:				Source:	
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		Fuels Safety Propane Filling Plant > 5000 USW			
Original Source:		EXP			
Record Date:		Up to Mar 2012			

Delisted Expired Fuel Safety Facilities

15	11 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	DTNK
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Instance No: 11054306 **Expired Date:**
Status: EXPIRED **Max Hazard Rank:**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance ID: 65886 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 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:					

15	12 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	DTNK
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**Delisted Expired Fuel Safety
Facilities**

Instance No: 11054261 Status: EXPIRED Instance ID: 65793 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		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
Record Date:		Up to Mar 2012			
15	13 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		11054276	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		66257	Facility Location:		
Instance Type:		FS Piping	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		
Next Periodic Str DT:			Source:		
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS Piping			
Original Source:		EXP			
Record Date:		Up to Mar 2012			
15	14 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		11333911	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		78583	Facility Location:		
Instance Type:		FS Piping	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: Original Source: Record Date:					
				Source:	
15	15 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No: 11054231 Status: EXPIRED Instance ID: 65876 Instance Type: FS Propane Tank Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: Original Source: Record Date:					
				Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	
15	16 of 31	W/57.7	188.9 / 0.00	PETRO CANADA 2295 DIVISION RD WINDSOR ON N8W1Z7	RST
Headcode: 01186800 Headcode Desc: SERVICE STATIONS GASOLINE OIL & NATURAL Phone: 5199671077 List Name: Description:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	17 of 31	W/57.7	188.9 / 0.00	CANADA PETRO 2295 DIVISION RD WINDSOR ON N8W1Z7	RST
Headcode: 01186800 Headcode Desc: SERVICE STATIONS GASOLINE OIL & NATURAL GAS Phone: 5199671077 List Name: INFO-DIRECT(TM) BUSINESS FILE Description:					
15	18 of 31	W/57.7	188.9 / 0.00	2295 Division Road Windsor ON	SPL
Ref No: 8723-AHXGYR Year: Incident Dt: 1/25/2017 Dt MOE Arvl on Scn: MOE Reported Dt: 1/25/2017 Dt Document Closed: 2/16/2017 Site No: NA MOE Response: No Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Petro Canada <UNOFFICIAL> Site Address: 2295 Division Road Site Region: Site Municipality: Windsor Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: 4680813 Easting: 337529 Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: Incident Preceding Spill: Operator/Human error Incident Reason: Operator/Human Error Incident Summary: Petro Canada Diesel Pump Spill: 25-50L, cnted, clned. Environment Impact: Health Env Consequence: Nature of Impact: 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: Land Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Miscellaneous Industrial SAC Action Class: Land Spills Call Report Locatn Geodata: Time Reported: System Facility Address:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	19 of 31	W/57.7	188.9 / 0.00	Petro-Canada Inc. 2295 Division Road Windsor ON L6L 6N5	ECA
Approval No: 0583-562NF5 Approval Date: 2002-01-10 Status: Approved Record Type: ECA Link Source: IDS SWP Area Name: Essex Approval Type: ECA-INDUSTRIAL SEWAGE WORKS Project Type: INDUSTRIAL SEWAGE WORKS Business Name: Petro-Canada Inc. Address: 2295 Division Road Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9888-55ZT69-14.pdf PDF Site Location: MOE District: Windsor City: Longitude: -82.96966 Latitude: 42.262566 Geometry X: Geometry Y:					
15	20 of 31	W/57.7	188.9 / 0.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 2295 DIVISION RD WINDSOR ON	INC
Incident No: 2013366 Incident ID: Instance No: 10359807 Status Code: Incident Status: Non Mandated Incident Severity: Task No: Attribute Category: FS-Incident Context: Date of Occurrence: 1/25/2017 Time of Occurrence: Occr Insp Start Dt: Incident Creat On: 1/25/2017 Instance Creat Dt: Instance Install Dt: Approx Quant Rel: Tank Capacity: Fuels Occur Type: Liquid Petroleum Spill Occur Type Rpt: Leak Occur Category: Fuel Type Involved: Diesel Fuel Type Reported: Transportation Fuel Enforcement Policy: Prc Escalation Req: Item: Item Description: Device Installed Location: Venting Type: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Regulator Location: Regulator Type: Liquid Prop Make: Liquid Prop Model: Liquid Prop Serial No: Liquid Prop Notes: Any Health Impact: Any Enviro Impact: Service Intrap: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Depth Ground Cover: Operation Pressure: Equipment Type: Equipment Model: Serial No: Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Pump Flow Rate Cap: Contam. Migrated: Near Body of Water: Drainage System: Sub Surface Contam: Tank Material Type: Tank Storage Type: Tank Location Type:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Inventory Address: Invent Postal Code: Notes: Contact Natural Env: Aff Prop Use Water: Occurrence Narrative: Operation Type Involved:		2295 DIVISION RD N8W 1Z7		Retail Fuel Station (FS, SS, Multifunctional)	
15	21 of 31	W/57.7	188.9 / 0.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 2295 DIVISION RD WINDSOR ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:		11682234 active 2002 50000 L Double Wall UST 2009VBS		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	
				Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank	
15	22 of 31	W/57.7	188.9 / 0.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 2295 DIVISION RD WINDSOR ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:		11682210 active 2002 50000 L Double Wall UST 2009VBS		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	
				Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank	
15	23 of 31	W/57.7	188.9 / 0.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 2295 DIVISION RD WINDSOR ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:		11682220 active 2002 50000 L Double Wall UST 2009VBS		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	
				Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank	
15	24 of 31	W/57.7	188.9 / 0.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 2295 DIVISION RD WINDSOR ON	FST
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit:		11662795 active 2002 35000 L		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	
				Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Type: Manufacturer: Model: Description:		Double Wall UST			
		2009VBS			
15	25 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	EXP
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		11054270 EXPIRED 1991 27280 2009VBS Gasoline		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel Tank FS LIQUID FUEL TANK
15	26 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	EXP
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		11054285 EXPIRED 1991 27280 2009VBS Gasoline		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel Tank FS LIQUID FUEL TANK
15	27 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	EXP
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description: Previous Fuel Type:		11333884 EXPIRED 1974 22000 2009VBS Other		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Steel Sacrificial anode FS Liquid Fuel Tank FS LIQUID FUEL TANK
15	28 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	EXP
Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit:		11054239 EXPIRED 1991 27280		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel Tank FS LIQUID FUEL TANK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Type: Manufacturer: Model: Description: 2009VBS Previous Fuel Type: Gasoline					
15	29 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	EXP
Inventory No: 11054300 Inventory Status: EXPIRED Installation Year: 1991 Capacity: 27280 Capacity Unit: Tank Type: Manufacturer: Model: Description: 2009VBS Previous Fuel Type: Diesel					
Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK					
15	30 of 31	W/57.7	188.9 / 0.00	1287747 ONTARIO INC O/A NADER'S GAS 2295 DIVISION RD WINDSOR ON	EXP
Inventory No: 11054255 Inventory Status: EXPIRED Installation Year: 1991 Capacity: 27280 Capacity Unit: Tank Type: Manufacturer: Model: Description: 2009VBS Previous Fuel Type: Gasoline					
Tank Material: Fiberglass (FRP) Corrosion Protect: Fiberglass Overfill Protection: Inventory Context: FS Liquid Fuel Tank Inventory Item: FS LIQUID FUEL TANK					
15	31 of 31	W/57.7	188.9 / 0.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 2295 DIVISION RD WINDSOR ON	FST
Inventory No: 10359807 Inventory Status: Active Installation Year: Capacity: 185000 Capacity Unit: L Tank Type: Manufacturer: Model: Description:					
Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Liquid Fuels Inventory Item: FS Gasoline Station - Self Serve					
16	1 of 1	WNW/66.1	188.9 / 0.00	lot 96 con 3 ON	WWIS
Well ID: 2102686 Construction Date: Use 1st: Commerical Use 2nd: 0 Final Well Status: Water Supply Water Type:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 01/20/1950 Selected Flag: TRUE					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Material:			Abandonment Rec:		
Audit No:			Contractor: 3325		
Tag:			Form Version: 1		
Constructn Method:			Owner:		
Elevation (m):			County: ESSEX		
Elevatn Reliabilty:			Lot: 096		
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:			WINDSOR CITY (SANDWICH EAST)		
Site Info:					
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/210\2102686.pdf		
Additional Detail(s) (Map)					
Well Completed Date:			09/03/1949		
Year Completed:			1949		
Depth (m):			42.672		
Latitude:			42.2633237474388		
Longitude:			-82.9697895175538		
X:			-82.96978937693913		
Y:			42.263323748432114		
Path:			210\2102686.pdf		
Bore Hole Information					
Bore Hole ID:			10091695		
DP2BR:			Elevation:		
Spatial Status:			Elevrc:		
Code OB:			Zone: 17		
Code OB Desc:			East83: 337537.90		
Open Hole:			North83: 4680892.00		
Cluster Kind:			Org CS:		
Date Completed:			UTMRC: 9		
Remarks:			UTMRC Desc: unknown UTM		
Location Method Desc:			Location Method: p9		
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:			931238768		
Layer:			3		
Color:					
General Color:					
Material 1:			15		
Material 1 Desc:			LIMESTONE		
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:			133.0		
Formation End Depth:			140.0		
Formation End Depth UOM:			ft		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238767			
Layer:		2			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		123.0			
Formation End Depth:		133.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238766			
Layer:		1			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		123.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		962102686			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10640265			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930154747			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		133.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Casing</u>					
Casing ID:		930154748			
Layer:		3			
Material:		4			
Open Hole or Material:		OPEN HOLE			
Depth From:					
Depth To:		140.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154746			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		66.0			
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:		992102686			
Pump Set At:					
Static Level:		24.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:		6.0			
Flowing Rate:					
Recommended Pump Rate:		6.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		5			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933533283			
Layer:		1			
Kind Code:		3			
Kind:		SULPHUR			
Water Found Depth:		140.0			
Water Found Depth UOM:		ft			
<u>17</u>	1 of 20	NE/67.8	188.9 / 0.00	PREDAWN NURSERY & GARDEN CENTER INC. 2619 COUNTY ROAD, SUITE 42 SANDWICH SOUTH ON N9A 6J3	PES
Detail Licence No:				Operator Box:	
Licence No:				Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:				Oper Area Code:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
17	4 of 20	NE/67.8	188.9 / 0.00	PREDAWN NURSERY & GARDEN CENTER INC. 2619 COUNTY ROAD 42 WINDSOR ON N9A6J3	PES
Detail Licence No:				Operator Box:	
Licence No:				Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:				Oper Area Code:	
Licence Type:	Vendor			Oper Phone No:	
Licence Type Code:				Operator Ext:	
Licence Class:				Operator Lot:	
Licence Control:				Oper Concession:	
Latitude:				Operator Region:	
Longitude:				Operator District:	
Lot:				Operator County:	
Concession:				Op Municipality:	
Region:				Post Office Box:	
District:				MOE District:	
County:				SWP Area Name:	
Trade Name:					
PDF URL:					
17	5 of 20	NE/67.8	188.9 / 0.00	PREDAWN NURSERY & GARDEN CENTER INC. 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No:				Operator Box:	
Licence No:	09313			Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:	Legacy Licenses (Excluding TS)			Oper Area Code:	519
Licence Type:	Limited Vendor			Oper Phone No:	9692255
Licence Type Code:	23			Operator Ext:	
Licence Class:	01			Operator Lot:	
Licence Control:	0			Oper Concession:	
Latitude:				Operator Region:	1
Longitude:				Operator District:	1
Lot:				Operator County:	21
Concession:				Op Municipality:	
Region:	1			Post Office Box:	
District:	1			MOE District:	
County:	21			SWP Area Name:	
Trade Name:					
PDF URL:					
17	6 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No:				Operator Box:	
Licence No:	09120			Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:	Legacy Licenses (Excluding TS)			Oper Area Code:	519
Licence Type:	Operator			Oper Phone No:	9692255
Licence Type Code:	02			Operator Ext:	
Licence Class:	01			Operator Lot:	
Licence Control:				Oper Concession:	
Latitude:				Operator Region:	
Longitude:				Operator District:	
Lot:				Operator County:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Concession: Region: District: County: Trade Name: PDF URL:					
Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	7 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 10116 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	8 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: 02-01-04886-0 Licence No: 04886 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: 0 Latitude: Longitude: Lot: Concession: Region: 1 District: County: 21 Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: 4886 Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: 1 Operator District: Operator County: 21 Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	9 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 04886 Status:					
Operator Box: Operator Class: Operator No:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 01 Licence Class: 06 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	10 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 06831 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	11 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 08486 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
17	12 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 07916 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	13 of 20	NE/67.8	188.9 / 0.00	PREDAWN NURSERY & GARDEN CENTER INC. 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 09313 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Retail Vendor Class 03 Licence Type Code: 21 Licence Class: 03 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL: Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	14 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC 2619 COUNTY RD 42 WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 07380 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Operator Licence Type Code: 02 Licence Class: 01 Licence Control: Latitude: Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9692255 Operator Ext: Operator Lot: Oper Concession: Operator Region:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
17	15 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC. 2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	PES
Detail Licence No: Licence No: L-240-4045162635 Status: Active Approval Date: 2019-02-15 Report Source: PEST-Operator Licence Type: Operator Licence Type Code: Licence Class: Licence Control: Latitude: 42.26305556 Longitude: -82.96472222 Lot: Concession: Region: District: County: Trade Name: PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2127667					
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: Windsor SWP Area Name: Essex					
17	16 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC. 2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	PES
Detail Licence No: Licence No: L-240-4045162635 Status: Active Approval Date: 2019-12-12 Report Source: PEST-Operator Licence Type: Operator Licence Type Code: Licence Class: Licence Control: Latitude: 42.26305556 Longitude: -82.96472222 Lot: Concession: Region: District: County: Trade Name: PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2200396					
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: Windsor SWP Area Name: Essex					
17	17 of 20	NE/67.8	188.9 / 0.00	Creative Homescapes 2619 County Road 42 Windsor ON N9A 6J3	GEN
Generator No: ON8541797					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Description: Approval Years: As of Jul 2020 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		146 L			
Waste Class Name:		Other specified inorganic sludges, slurries or solids			
17	18 of 20	NE/67.8	188.9 / 0.00	Creative Homescapes 2619 County Road 42 Windsor ON N9A 6J3	GEN
Generator No: ON8541797 SIC Code: SIC Description: Approval Years: As of Jan 2021 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		146 L			
Waste Class Name:		Other specified inorganic sludges, slurries or solids			
17	19 of 20	NE/67.8	188.9 / 0.00	CREATIVE HOMESCAPES INC. 2619 COUNTY ROAD 42 WINDSOR ON N9A 6J3	PES
Detail Licence No: Licence No: L-240-3221067939 Status: Active Approval Date: March 29, 2023 Report Source: PEST-Operator Licence Type: Operator Licence Type Code: Licence Class: Licence Control: Latitude: 42.26305556 Longitude: -82.96472222 Lot: Concession: Region: District: County: Trade Name: PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2912711					
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: Windsor SWP Area Name: Essex					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
17	20 of 20	NE/67.8	188.9 / 0.00	2619 County Road 42 Windsor ON N9A 6J3	EHS
Order No: 23112200594		Nearest Intersection:			
Status: C		Municipality:			
Report Type: Standard Report		Client Prov/State: ON			
Report Date: 27-NOV-23		Search Radius (km): .25			
Date Received: 22-NOV-23		X: -82.96472			
Previous Site Name:		Y: 42.26308			
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans; City Directory			
18	1 of 1	W/73.2	188.9 / 0.00	4055 Walker Road Windsor ON N8W 3T6	EHS
Order No: 23112400075		Nearest Intersection:			
Status: C		Municipality:			
Report Type: Standard Report		Client Prov/State: ON			
Report Date: 29-NOV-23		Search Radius (km): .25			
Date Received: 24-NOV-23		X: -82.9694324			
Previous Site Name:		Y: 42.2618728			
Lot/Building Size:					
Additional Info Ordered:					
19	1 of 1	WNW/79.2	188.9 / 0.00	3966 Walker Rd Windsor ON N8W3T3	EHS
Order No: 20161028049		Nearest Intersection:			
Status: C		Municipality: WINDSOR			
Report Type: Custom Report		Client Prov/State: ON			
Report Date: 03-NOV-16		Search Radius (km): 0			
Date Received: 28-OCT-16		X: -82.969777			
Previous Site Name:		Y: 42.263512			
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos			
20	1 of 23	SE/86.4	189.9 / 1.00	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD. 4150 WALKER ROAD WINDSOR ON N8W 3T5	PES
Detail Licence No:		Operator Box:			
Licence No:		Operator Class:			
Status:		Operator No:			
Approval Date:		Operator Type:			
Report Source:		Oper Area Code:			
Licence Type: Limited Vendor		Oper Phone No:			
Licence Type Code: 23		Operator Ext:			
Licence Class:		Operator Lot:			
Licence Control:		Oper Concession:			
Latitude:		Operator Region:			
Longitude:		Operator District:			
Lot:		Operator County:			
Concession:		Op Municipality:			
Region:		Post Office Box:			
District:		MOE District:			
County:		SWP Area Name:			
Trade Name:					
PDF URL:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
20	2 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walker Rd Windsor ON N8W 3T5	GEN
Generator No:		ON7434544			
SIC Code:		452991 452999			
SIC Description:		Home and Auto Supplies Stores, All Other Miscellaneous General Merchandise Stores			
Approval Years:		07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
20	3 of 23	SE/86.4	189.9 / 1.00	CANADIAN TIRE ASSOCIATE STORE/WRACK ENTERPRISES LTD. 4150 WALKER ROAD WINDSOR ON N8W 3T5	PES
Detail Licence No:		Operator Box:			
Licence No:		Operator Class:			
Status:		Operator No:			
Approval Date:		Operator Type:			
Report Source:		Oper Area Code:			
Licence Type:		Oper Phone No:			
Licence Type Code:		Operator Ext:			
Licence Class:		Operator Lot:			
Licence Control:		Oper Concession:			
Latitude:		Operator Region:			
Longitude:		Operator District:			
Lot:		Operator County:			
Concession:		Op Municipality:			
Region:		Post Office Box:			
District:		MOE District:			
County:		SWP Area Name:			
Trade Name:					
PDF URL:					
20	4 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON	GEN
Generator No:		ON4805708			
SIC Code:		452991, 452999			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Description:		Home and Auto Supplies Stores, All Other Miscellaneous General Merchandise Stores			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		262			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		147			
Waste Class Name:		CHEMICAL FERTILIZER WASTES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		222			
Waste Class Name:		HEAVY FUELS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
20	5 of 23	SE/86.4	189.9 / 1.00	4150 Walker Road Windsor ON N8W 3T5	EHS
Order No:		20111003050		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State: ON	
Report Date:		10/13/2011		Search Radius (km): 0.25	
Date Received:		10/3/2011 4:50:48 PM		X: -82.966374	
Previous Site Name:				Y: 42.25887	
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans;			
20	6 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No: ON4805708 SIC Code: 452991, 452999 SIC Description: Home and Auto Supplies Stores, All Other Miscellaneous General Merchandise Stores Approval Years: 2010 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		222			
Waste Class Name:		HEAVY FUELS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		262			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		147			
Waste Class Name:		CHEMICAL FERTILIZER WASTES			
20	7 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON	GEN
Generator No: ON4805708 SIC Code: 452991, 452999 SIC Description: Home and Auto Supplies Stores, All Other Miscellaneous General Merchandise Stores Approval Years: 2011 PO Box No: Country:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		222			
Waste Class Name:		HEAVY FUELS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		262			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		147			
Waste Class Name:		CHEMICAL FERTILIZER WASTES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
<u>20</u>	8 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON	GEN
Generator No:		ON4805708			
SIC Code:		452991, 452999			
SIC Description:		Home and Auto Supplies Stores, All Other Miscellaneous General Merchandise Stores			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:	147				
Waste Class Name:	CHEMICAL FERTILIZER WASTES				
Waste Class:	242				
Waste Class Name:	HALOGENATED PESTICIDES				
Waste Class:	212				
Waste Class Name:	ALIPHATIC SOLVENTS				
Waste Class:	145				
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES				
Waste Class:	112				
Waste Class Name:	ACID WASTE - HEAVY METALS				
Waste Class:	213				
Waste Class Name:	PETROLEUM DISTILLATES				
Waste Class:	122				
Waste Class Name:	ALKALINE WASTES - OTHER METALS				
Waste Class:	263				
Waste Class Name:	ORGANIC LABORATORY CHEMICALS				
Waste Class:	331				
Waste Class Name:	WASTE COMPRESSED GASES				
Waste Class:	148				
Waste Class Name:	INORGANIC LABORATORY CHEMICALS				
Waste Class:	262				
Waste Class Name:	DETERGENTS/SOAPS				
Waste Class:	221				
Waste Class Name:	LIGHT FUELS				
Waste Class:	222				
Waste Class Name:	HEAVY FUELS				
20	9 of 23	SE/86.4	189.9 / 1.00	4150 Walker Road Windsor ON	EHS
Order No:	20130605211			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	14-JUN-13			Search Radius (km):	.25
Date Received:	05-JUN-13			X:	-82.964675
Previous Site Name:				Y:	42.259583
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Topographic Maps; Aerial Photos				
20	10 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON	GEN
Generator No:	ON4805708				
SIC Code:	452991, 452999				
SIC Description:	HOME AND AUTO SUPPLIES STORES, ALL OTHER MISCELLANEOUS GENERAL MERCHANDISE STORES				
Approval Years:	2013				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		222			
Waste Class Name:		HEAVY FUELS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		262			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		147			
Waste Class Name:		CHEMICAL FERTILIZER WASTES			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
<u>20</u>	11 of 23	SE/86.4	189.9 / 1.00	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD. 4150 WALKER ROAD WINDSOR ON N8W3T5	PES
Detail Licence No:				Operator Box:	
Licence No:	09376			Operator Class:	
Status:				Operator No:	
Approval Date:				Operator Type:	
Report Source:	Legacy Licenses (Excluding TS)			Oper Area Code:	519
Licence Type:	Limited Vendor			Oper Phone No:	9663560

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Licence Type Code:	23			Operator Ext:	
Licence Class:	01			Operator Lot:	
Licence Control:	0			Oper Concession:	
Latitude:				Operator Region:	1
Longitude:				Operator District:	2
Lot:				Operator County:	21
Concession:				Op Municipality:	
Region:	1			Post Office Box:	
District:	2			MOE District:	
County:	21			SWP Area Name:	
Trade Name:					
PDF URL:					

20	12 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No: ON4805708					
SIC Code: 452991, 452999					
SIC Description: HOME AND AUTO SUPPLIES STORES, ALL OTHER MISCELLANEOUS GENERAL MERCHANDISE STORES					
Approval Years: 2016					
PO Box No:					
Country: Canada					
Status:					
Co Admin: Matt Gunness					
Choice of Contact: CO_OFFICIAL					
Phone No Admin: 905-795-3339 Ext.					
Contaminated Facility: No					
MHSW Facility: No					
<u>Detail(s)</u>					
Waste Class: 147					
Waste Class Name: CHEMICAL FERTILIZER WASTES					
Waste Class: 213					
Waste Class Name: PETROLEUM DISTILLATES					
Waste Class: 148					
Waste Class Name: INORGANIC LABORATORY CHEMICALS					
Waste Class: 212					
Waste Class Name: ALIPHATIC SOLVENTS					
Waste Class: 222					
Waste Class Name: HEAVY FUELS					
Waste Class: 251					
Waste Class Name: OIL SKIMMINGS & SLUDGES					
Waste Class: 331					
Waste Class Name: WASTE COMPRESSED GASES					
Waste Class: 145					
Waste Class Name: PAINT/PIGMENT/COATING RESIDUES					
Waste Class: 242					
Waste Class Name: HALOGENATED PESTICIDES					
Waste Class: 221					
Waste Class Name: LIGHT FUELS					
Waste Class: 122					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		262			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
20	13 of 23	SE/86.4	189.9 / 1.00	Wrack Enterprises Ltd. 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No:		ON4805708			
SIC Code:		452991, 452999			
SIC Description:		HOME AND AUTO SUPPLIES STORES, ALL OTHER MISCELLANEOUS GENERAL MERCHANDISE STORES			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Matt Gunness			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-795-3339 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		222			
Waste Class Name:		HEAVY FUELS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		147			
Waste Class Name:		CHEMICAL FERTILIZER WASTES			
Waste Class:		221			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		LIGHT FUELS			
Waste Class:		262			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
20	14 of 23	SE/86.4	189.9 / 1.00	Wrang Enterprises Ltd. 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No:		ON4805708			
SIC Code:		452991, 452999			
SIC Description:		HOME AND AUTO SUPPLIES STORES, ALL OTHER MISCELLANEOUS GENERAL MERCHANDISE STORES			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Matt Gunness			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		905-795-3339 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		147			
Waste Class Name:		CHEMICAL FERTILIZER WASTES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		222			
Waste Class Name:		HEAVY FUELS			
Waste Class:		242			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		262			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
20	15 of 23	SE/86.4	189.9 / 1.00	Wrang Enterprises Ltd. 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No:		ON4805708			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2018			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		148 I			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		242 A			
Waste Class Name:		Halogenated pesticides and herbicides			
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		262 L			
Waste Class Name:		Detergents and soaps			
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
20	16 of 23	SE/86.4	189.9 / 1.00	MICHAEL J. KENOPIC SALES LTD. 4150 WALKER RD WINDSOR ON N8W 3T5	PES
Detail Licence No:		Operator Box:			
Licence No:		Operator Class:			
Status:		Operator No:			
Approval Date:		Operator Type:			
Report Source:		Oper Area Code:			
Licence Type:		Oper Phone No:			
Licence Type Code:		Operator Ext:			
Licence Class:		Operator Lot:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Licence Control: Latitude: 42.25972222 Longitude: -82.96472222 Lot: Concession: Region: District: County: Trade Name: PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2117371					
Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: Windsor SWP Area Name: Essex					
20	17 of 23	SE/86.4	189.9 / 1.00	CANADIAN TIRE ASSOCIATE STORE/WRANK ENTERPRISES LTD. 4150 WALKER ROAD WINDSOR ON N8W3T5	PES
Detail Licence No: Licence No: 09376 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: Retail Vendor Class 03 Licence Type Code: 21 Licence Class: 03 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9663560 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
20	18 of 23	SE/86.4	189.9 / 1.00	Michael Kenopic Sales Limited 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No: ON4805708 SIC Code: SIC Description: Approval Years: As of Jul 2020 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 145 I Waste Class Name: Wastes from the use of pigments, coatings and paints					
Waste Class: 212 L Waste Class Name: Aliphatic solvents and residues					
Waste Class: 148 I					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
Waste Class:		262 L			
Waste Class Name:		Detergents and soaps			
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		242 A			
Waste Class Name:		Halogenated pesticides and herbicides			

<u>20</u>	19 of 23	SE/86.4	189.9 / 1.00	Canadian Tire- East Windsor 4150 Walker Road Windsor ON N8W 3T5	SPL
Ref No:	0420-BAGLMC	Municipality No:			
Year:		Nature of Damage:			
Incident Dt:	3/21/2019	Discharger Report:			
Dt MOE Arvl on Scn:		Material Group:			
MOE Reported Dt:	3/21/2019	Impact to Health:			
Dt Document Closed:		Agency Involved:			
Site No:	NA	2 - Minor Environment			
MOE Response:	No				
Site County/District:	County of Essex				
Site Geo Ref Meth:					
Site District Office:	Windsor				
Nearest Watercourse:					
Site Name:	Canadian Tire Windsor<UNOFFICIAL>				
Site Address:	4150 Walker Road				
Site Region:	Southwestern				
Site Municipality:	Windsor				
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:	4680464.88				
Easting:	337992.66				
Entity Operating Name:					
Client Name:	Canadian Tire- East Windsor				
Client Type:	Corporation				
Source Type:	Container/Drum/Tote				
Incident Cause:					
Incident Preceding Spill:	Operator/Human error				
Incident Reason:	Operator/Human Error				
Incident Summary:	Dragun Corp - 150L Motor Oil to asphalt; contained				
Environment Impact:					
Health Env Consequence:					
Nature of Impact:					
Contaminant Qty:	150 L				
Contaminant Qty 1:	150				
Contaminant Unit:	L				
Contaminant Code:	15				
Contaminant Name:	MOTOR OIL				
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:	1993				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Receiving Medium: Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address:		Land			
		Miscellaneous Communal Land Spills			
20	20 of 23	SE/86.4	189.9 / 1.00	Michael Kenopic Sales Limited 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON4805708			
		As of Nov 2021			
		Canada			
		Registered			
Detail(s)					
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		242 A			
Waste Class Name:		Halogenated pesticides and herbicides			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		262 L			
Waste Class Name:		Detergents and soaps			
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		148 I			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
20	21 of 23	SE/86.4	189.9 / 1.00	Michael Kenopic Sales Limited 4150 Walkers Road Windsor ON N8W3T5	GEN
Generator No: SIC Code:		ON4805708			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Description: Approval Years: As of Oct 2022 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		331 I			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		251 L			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		148 C			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		145 I			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		212 L			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		262 L			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		148 I			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		242 A			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		263 I			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
20	22 of 23	SE/86.4	189.9 / 1.00	Canadian Tire Real Estate Limited 4150 Walker Road Windsor ON N8W 3T5	GEN
Generator No: ON8048958 SIC Code: SIC Description: Approval Years: As of Oct 2022 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		146 L			
Waste Class Name:		OTHER SPECIFIED INORGANICS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
20	23 of 23	SE/86.4	189.9 / 1.00	MICHAEL J. KENOPIC SALES LTD. 4150 WALKER RD WINDSOR ON N8W 3T5	PES
Detail Licence No: Licence No: L-232-9265623079 Status: Active Approval Date: January 23, 2024 Report Source: PEST-Limited Vendor Licence Type: Limited Vendor Licence Type Code: Licence Class: Licence Control: Latitude: 42.25972222 Longitude: -82.96472222 Lot: Concession: Region: District: County: Trade Name: PDF URL: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=3279125		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: Windsor SWP Area Name: Essex			
21	1 of 4	NW/93.9	188.9 / 0.00	GRIFLIN MACHINING & TOOLING 3988 RIBERDY RD WINDSOR ON N8W 3W4	SCT
Established: 1978 Plant Size (ft²): 0 Employment: 1 --Details-- Description: SPECIAL DIES AND TOOLS, DIE SETS, JIGS AND FIXTURES, AND INDUSTRIAL MOLDS SIC/NAICS Code: 3544					
21	2 of 4	NW/93.9	188.9 / 0.00	GRIFLIN MACHINING AND TOOLING 3988 Riberdy Rd Windsor ON N8W 3W4	SCT
Established: 1978 Plant Size (ft²): 0 Employment: 1 --Details-- Description: Other Metalworking Machinery Manufacturing SIC/NAICS Code: 333519 Description: Industrial Mould Manufacturing SIC/NAICS Code: 333511					
21	3 of 4	NW/93.9	188.9 / 0.00	Griflin Machining and Tooling Ltd. 3988 Riberdy Rd Windsor ON N8W 3W4	SCT
Established: 1978 Plant Size (ft²): Employment: 1					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	4 of 4	NW/93.9	188.9 / 0.00	R & D Precision Gauge 3988 Riberdy Rd Windsor ON N8W 3W4	SCT
Established:		01-AUG-00			
Plant Size (ft²):		6000			
Employment:					
--Details--					
Description:		Other Metalworking Machinery Manufacturing			
SIC/NAICS Code:		333519			
Description:		Measuring, Medical and Controlling Devices Manufacturing			
SIC/NAICS Code:		334512			
Description:		Measuring, Medical and Controlling Devices Manufacturing			
SIC/NAICS Code:		334512			
22	1 of 1	NE/94.2	188.9 / 0.00	2619 County Road 42 Windsor ON N9A 6J3	EHS
Order No:		20200413064		Nearest Intersection:	
Status:		C		Municipality:	Windsor
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		16-APR-20		Search Radius (km):	.25
Date Received:		13-APR-20		X:	-82.9646298
Previous Site Name:				Y:	42.2634935
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans			
23	1 of 1	ENE/94.8	188.9 / 0.00	2619 County rd 42 Windsor ON	WWIS
Well ID:		7364989		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	08/14/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z337248		Contractor:	7241
Tag:		A295844		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		SANDWICH SOUTH TOWNSHIP			
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:		1008432286		Tag No:	A295844
Depth M:		6.096		Contractor:	7241
Year Completed:		2020		Latitude:	42.2624690390832
Well Completed Dt:		05/21/2020		Longitude:	-82.9639664258057

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Audit No:	Z337248			Y:	42.262469040505295
Path:				X:	-82.96396628533529
<u>Bore Hole Information</u>					
Bore Hole ID:	1008432286			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	338016.00
Code OB Desc:				North83:	4680786.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/21/2020			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008675855				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	3.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008675856				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	3.0				
Formation End Depth:	13.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008675857				
Layer:	3				
Color:	2				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		13.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675895			
Layer:		2			
Plug From:		0.5			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675894			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675896			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1008675938			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1008675805			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1008675952			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1008675966			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008675980			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
 <u>Hole Diameter</u>					
Hole ID:		1008675923			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
24	1 of 10	ESE/98.3	188.9 / 0.00	A.J. Machine Inc. 4225 7th concession unit F Windsor ON	GEN
Generator No:		ON3217477			
SIC Code:					
SIC Description:					
Approval Years:		03,04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
24	2 of 10	ESE/98.3	188.9 / 0.00	ABELL PEST CONTROL (V27606-01/2011) 4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: General Vendor Licence Type Code: 22 Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
24	3 of 10	ESE/98.3	188.9 / 0.00	ABELL PEST CONTROL (V27606-01/2011) 4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Limited Vendor Licence Type Code: 23 Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
24	4 of 10	ESE/98.3	188.9 / 0.00	ABELL PEST CONTROL 4225 CONCESSION #7, UNIT A WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Limited Vendor Licence Type Code: 23 Licence Class: Licence Control: Latitude: Longitude: Lot:		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:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Concession: Region: District: County: Trade Name: PDF URL:					
Op Municipality: Post Office Box: MOE District: SWP Area Name:					
24	5 of 10	ESE/98.3	188.9 / 0.00	ABELL PEST CONTROL (V27606-01/2011) 4225 CONC # 7 UNIT 'A' WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Vendor Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					
24	6 of 10	ESE/98.3	188.9 / 0.00	Gency Manufacturing Inc. 4225 Concession 7 Windsor ON N9A6J3	GEN
Generator No: ON4984037 SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 252 L Waste Class Name: Waste crankcase oils and lubricants Waste Class: 253 L Waste Class Name: Emulsified oils					
24	7 of 10	ESE/98.3	188.9 / 0.00	ABELL PEST CONTROL 4225 CONCESSION #7, UNIT A WINDSOR ON N9A6J3	PES
Detail Licence No: Licence No: 13332					
Operator Box: Operator Class:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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:		Legacy Licenses (Excluding TS) Limited Vendor 23 01		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:	

24	8 of 10	ESE/98.3	188.9 / 0.00	Gency Manufacturing Inc. 4225 Concession 7 Windsor ON N9A6J3	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON4984037 As of Jul 2020 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		253 L Emulsified oils			
Waste Class: Waste Class Name:		252 L Waste crankcase oils and lubricants			

24	9 of 10	ESE/98.3	188.9 / 0.00	Gency Manufacturing Inc. 4225 Concession 7 Windsor ON N9A6J3	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON4984037 As of Nov 2021 Canada Registered			
<u>Detail(s)</u>					
Waste Class:		253 L			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		Emulsified oils			
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
24	10 of 10	ESE/98.3	188.9 / 0.00	Gency Manufacturing Inc. 4225 Concession 7 Windsor ON N9A6J3	GEN
Generator No:		ON4984037			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		253 L			
Waste Class Name:		EMULSIFIED OILS			
25	1 of 5	ESE/99.3	188.9 / 0.00	RAPID TURN INC. 4237 Concession 7 RR 1 Unit 2B Windsor ON N9A 6J3	SCT
Established:		1999			
Plant Size (ft²):		1200			
Employment:		6			
<u>--Details--</u>					
Description:		Machine Shops			
SIC/NAICS Code:		332710			
25	2 of 5	ESE/99.3	188.9 / 0.00	Rapidturn Inc. 4237 Concession 7 Unit 2B Windsor ON N9A 6J3	SCT
Established:		1999			
Plant Size (ft²):		1200			
Employment:		6			
<u>--Details--</u>					
Description:		Machine Shops			
SIC/NAICS Code:		332710			
25	3 of 5	ESE/99.3	188.9 / 0.00	Rapidturn Inc. 4237 Seventh Concession Rd Unit 2B RR 1 Windsor ON N9A 6J3	SCT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Established: Plant Size (ft²): Employment:		1999 1200 6			
--Details-- Description: SIC/NAICS Code:		Machine Shops 332710			
<u>25</u>	4 of 5	ESE/99.3	188.9 / 0.00	Specialty Flame Hardening 4237 Seventh Concession Rd Windsor ON N9A 6J3	SCT
Established: Plant Size (ft²): Employment:		1997			
--Details-- Description: SIC/NAICS Code:		Coating, Engraving, Heat Treating and Allied Activities 332810			
<u>25</u>	5 of 5	ESE/99.3	188.9 / 0.00	Dynamic Tool & Mould Ltd. 4237 7th Concession Rd Unit 4 Oldcastle ON N0R 1L0	SCT
Established: Plant Size (ft²): Employment:		01-AUG-76			
--Details-- Description: SIC/NAICS Code:		Industrial Mould Manufacturing 333511			
<u>26</u>	1 of 5	ESE/109.7	188.9 / 0.00	Casagrande Granite & Marble 4215 Seventh Concession Rd Unit 2 RR 1 Windsor ON N9A 6J3	SCT
Established: Plant Size (ft²): Employment:		01-AUG-88 2500			
--Details-- Description: SIC/NAICS Code:		All Other Non-Metallic Mineral Product Manufacturing 327990			
<u>26</u>	2 of 5	ESE/109.7	188.9 / 0.00	Clarke Tool & Mold, Inc. 4215 7th Conc., Unit #7 R.R.#1 Windsor ON N9A6J3	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status:		ON1011779 332710 Machine Shops 05,06			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
Detail(s)					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
26	3 of 5	ESE/109.7	188.9 / 0.00	ABELL PEST CONTROL (V27606-01/2016) 4215 CONC # 7 UNIT 1 WINDSOR ON N9A 6J3	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Vendor Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
26	4 of 5	ESE/109.7	188.9 / 0.00	ABELL PEST CONTROL (V27606-01/2016) 4215 CONC # 7 UNIT 1 WINDSOR ON N9A 6J3	PES
Detail Licence No: 22-01-13942-0 Licence No: Status: Approval Date: Report Source: Licence Type: GENERAL Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
26	5 of 5	ESE/109.7	188.9 / 0.00	ABELL PEST CONTROL (V27606-01/2016) 4215 CONC # 7 UNIT 1 WINDSOR ON N9A6J3	PES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Detail Licence No: Licence No: 13942 Status: Approval Date: Report Source: Legacy Licenses (Excluding TS) Licence Type: General Vendor Licence Type Code: 22 Licence Class: 01 Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:					
Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 519 Oper Phone No: 9664565 Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:					

27	1 of 1	SSW/110.7	189.9 / 1.00	4155 WALKER RD Windsor ON	WWIS
Well ID: 7201578 Construction Date: Use 1st: Monitoring and Test Hole Use 2nd: Final Well Status: Test Hole Water Type: Casing Material: Audit No: Z163156 Tag: A119290 Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: SANDWICH SOUTH TOWNSHIP Site Info: PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7201578.pdf					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 05/15/2013 Selected Flag: TRUE Abandonment Rec: Contractor: 7241 Form Version: 7 Owner: County: ESSEX Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:					

Additional Detail(s) (Map)

Well Completed Date: 04/22/2013
Year Completed: 2013
Depth (m): 7.2
Latitude: 42.2597022087184
Longitude: -82.9672387270118
X: -82.96723858664802
Y: 42.25970221058365
Path: 720\7201578.pdf

Bore Hole Information

Bore Hole ID: 1004300608
DP2BR:
Spatial Status:
Code OB:

Elevation:
Elevrc:
Zone: 17
East83: 337739.00

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Code OB Desc:				North83:	4680485.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/22/2013			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004830173			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004830174			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004830175			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		34			
Material 2 Desc:		TILL			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004830176			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		4.0			
Formation End Depth:		7.199999809265137			
Formation End Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830186			
Layer:		3			
Plug From:		3.9000000953674316			
Plug To:		7.199999809265137			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830184			
Layer:		1			
Plug From:		0.0			
Plug To:		0.3100000023841858			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830185			
Layer:		2			
Plug From:		0.3100000023841858			
Plug To:		3.9000000953674316			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004830183			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004830172			
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:		1004830179			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		4.199999809265137			
Casing Diameter:		4.019999980926514			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1004830180			
Layer:		1			
Slot:		10			
Screen Top Depth:		4.199999809265137			
Screen End Depth:		7.199999809265137			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		4.820000171661377			
<u>Water Details</u>					
Water ID:		1004830178			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004830177			
Diameter:		10.899999618530273			
Depth From:		0.0			
Depth To:		7.199999809265137			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>28</u>	1 of 1	ENE/115.9	188.9 / 0.00	2619 County rd 42 Windsor ON	WWIS
Well ID:	7364988			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	08/14/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z337249			Contractor:	7241
Tag:	A295845			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Clear/Cloudy:		SANDWICH SOUTH TOWNSHIP		UTM Reliability:	
Municipality:					
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1008432271			Tag No:	A295845
Depth M:	4.572			Contractor:	7241
Year Completed:	2020			Latitude:	42.2632132118436
Well Completed Dt:	05/21/2020			Longitude:	-82.9641592683373
Audit No:	Z337249			Y:	42.26321321365612
Path:				X:	-82.96415912744918
<u>Bore Hole Information</u>					
Bore Hole ID:	1008432271			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	338002.00
Code OB Desc:				North83:	4680869.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	05/21/2020			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008675852				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	3.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1008675853				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		3.0			
Formation End Depth:		9.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008675854			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		9.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675893			
Layer:		2			
Plug From:		0.5			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675892			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1008675937			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		direct push			
<u>Pipe Information</u>					
Pipe ID:		1008675804			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1008675951			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1008675965			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008675979			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Hole Diameter</u>					
Hole ID:		1008675922			
Diameter:		4.0			
Depth From:		0.0			
Depth To:		15.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		Inch			
29	1 of 1	SSW/119.8	189.9 / 1.00	4155 WALKER RD Windsor ON	WWIS
Well ID:	7201580			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Test Hole			Date Received:	05/15/2013
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z163154			Contractor:	7241
Tag:	A119289			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliability:				Lot:	
Depth to Bedrock:				Concession:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WINDSOR CITY			
Site Info:					
PDF URL (Map):				https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7201580.pdf	
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		04/22/2013			
Year Completed:		2013			
Depth (m):		7.62			
Latitude:		42.2596992978137			
Longitude:		-82.9674083648273			
X:		-82.9674082244544			
Y:		42.259699299228046			
Path:		720\7201580.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1004300627		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337725.00
Code OB Desc:				North83:	4680485.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		04/22/2013		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004830203			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.5			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1004830204			
Laver:		2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Color:		BROWN			
Material 1:		10			
Material 1 Desc:		COARSE SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		0.5			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1004830205			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		10.0			
Formation End Depth:		13.5			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1004830206			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		13.5			
Formation End Depth:		25.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1004830216			
Layer:		3			
Plug From:		14.0			
Plug To:		25.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1004830215			
Layer:		2			
Plug From:		1.0			
Plug To:		14.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830214			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1004830213			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1004830202			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1004830209			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		15.0			
Casing Diameter:		1.5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1004830210			
Layer:		1			
Slot:		10			
Screen Top Depth:		15.0			
Screen End Depth:		25.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		1.75			
<u>Water Details</u>					
Water ID:		1004830208			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole ID:		1004830207			
Diameter:		4.5			
Depth From:		0.0			
Depth To:		25.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

30	1 of 1	SSW/120.6	189.9 / 1.00	4155 WALKER RD Windsor ON	WWIS
Well ID:	7201579			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Test Hole			Date Received:	05/15/2013
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z163155			Contractor:	7241
Tag:	A119288			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	SANDWICH SOUTH TOWNSHIP				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7201579.pdf				

Additional Detail(s) (Map)

Well Completed Date: 04/22/2013
 Year Completed: 2013
 Depth (m): 10.5
 Latitude: 42.2595594411274
 Longitude: -82.9671615470179
 X: -82.96716140613036
 Y: 42.25955944255344
 Path: 720\7201579.pdf

Bore Hole Information

Bore Hole ID:	1004300611	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	337745.00
Code OB Desc:		North83:	4680469.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	04/22/2013	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004830189			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004830188			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004830190			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		08			
Material 1 Desc:		FINE SAND			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		1.0			
Formation End Depth:		4.0			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1004830191			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		06			
Material 1 Desc:		SILT			
Material 2:		05			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 Desc:		CLAY			
Material 3:		85			
Material 3 Desc:		SOFT			
Formation Top Depth:		4.0			
Formation End Depth:		10.5			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830200			
Layer:		2			
Plug From:		0.3100000023841858			
Plug To:		7.199999809265137			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830201			
Layer:		3			
Plug From:		7.199999809265137			
Plug To:		10.5			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1004830199			
Layer:		1			
Plug From:		0.0			
Plug To:		0.3100000023841858			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1004830198			
Method Construction Code:		D			
Method Construction:		Direct Push			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1004830187			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1004830194			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		7.5			
Casing Diameter:		4.019999980926514			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Screen</u>					
Screen ID:		1004830195			
Layer:		1			
Slot:		10			
Screen Top Depth:		7.5			
Screen End Depth:		10.5			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		4.820000171661377			
<u>Water Details</u>					
Water ID:		1004830193			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1004830192			
Diameter:		10.899999618530273			
Depth From:		0.0			
Depth To:		10.5			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>31</u>	1 of 1	SSW/122.9	189.9 / 1.00	4185 Walker Road Windsor ON N8W 3T6	EHS
Order No:	20091202023			Nearest Intersection:	
Status:	C			Municipality:	Essex County
Report Type:	Standard Select Report			Client Prov/State:	ON
Report Date:	12/4/2009			Search Radius (km):	0.25
Date Received:	12/2/2009			X:	-82.967668
Previous Site Name:				Y:	42.259716
Lot/Building Size:					
Additional Info Ordered:					
<u>32</u>	1 of 11	E/123.6	188.9 / 0.00	ACME NEON SIGNS (WINDSOR) LTD. 4145 SEVENTH CONC WINDSOR ON N9A 6J3	SCT
Established:	1947				
Plant Size (ft²):	25000				
Employment:	22				
--Details--					
Description:	SIGNS AND ADVERTISING SPECIALTIES				
SIC/NAICS Code:	3993				
<u>32</u>	2 of 11	E/123.6	188.9 / 0.00	ACME NEON SIGNS (WINDSOR) LTD. 4145 CONC SEVENTH WINDSOR ON N9A 6J3	SCT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Established: 1947 Plant Size (ft²): 25000 Employment: 22 --Details-- Description: SIGNS & ADVERTISING SPECIALTIES SIC/NAICS Code: 3993					
32	3 of 11	E/123.6	188.9 / 0.00	ACME NEON SIGNS (WINDSOR) 4145 Seventh Concession Windsor ON N9A 6J3	SCT
Established: 1947 Plant Size (ft²): 0 Employment: 60 --Details-- Description: Sign Manufacturing SIC/NAICS Code: 339950					
32	4 of 11	E/123.6	188.9 / 0.00	Acme Neon Signs (Windsor) 1981 Ltd. 4145 Seventh Concession Windsor ON N9A 6J3	SCT
Established: 1947 Plant Size (ft²): Employment: 35					
32	5 of 11	E/123.6	188.9 / 0.00	Acme Neon Signs (Windsor) 4145 Seventh Concession Rd Windsor ON N9A 6J3	SCT
Established: 1947 Plant Size (ft²): Employment: 35 --Details-- Description: Sign Manufacturing SIC/NAICS Code: 339950					
32	6 of 11	E/123.6	188.9 / 0.00	ACME NEON SIGNS (WINDSOR) 1981 LTD. 4145 7TH CONCESSION WINDSOR ON	GEN
Generator No: ON1302501 SIC Code: 7743 SIC Description: OUTDOOR DISPLAY ADV. Approval Years: 95,96,97,98,99,00,01 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		211			
Waste Class Name:		AROMATIC SOLVENTS			
32	7 of 11	E/123.6	188.9 / 0.00	ACME NEON SIGNS (WINDSOR) 1981 LTD. R.R. #1 4145 7TH CONCESSION WINDSOR ON N9A 6J3	GEN
Generator No:		ON1302501			
SIC Code:					
SIC Description:					
Approval Years:		02,03,04,05,06			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		211			
Waste Class Name:		AROMATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
32	8 of 11	E/123.6	188.9 / 0.00	TDE Group Inc. 4145 7th Concession Rr #1 Windsor ON N9A 6J3	GEN
Generator No:		ON3013667			
SIC Code:					
SIC Description:					
Approval Years:		As of Dec 2018			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		252 T Waste crankcase oils and lubricants			
32	9 of 11	E/123.6	188.9 / 0.00	TDE Group Inc. 4145 7th Concession Rr #1 Windsor ON N9A 6J3	GEN
Generator No:		ON3013667			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		252 T			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
32	10 of 11	E/123.6	188.9 / 0.00	TDE Group Inc. 4145 7th Concession Rr #1 Windsor ON N9A 6J3	GEN
Generator No:		ON3013667			
SIC Code:					
SIC Description:					
Approval Years:		As of Jan 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		252 T			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
32	11 of 11	E/123.6	188.9 / 0.00	C31167-01 Tecumseh ON N9A 6J3	EHS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Order No:	21091600512			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	21-SEP-21			Search Radius (km):	.25
Date Received:	16-SEP-21			X:	-82.9634136
Previous Site Name:				Y:	42.262208
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Aerial Photos				

33	1 of 1	NE/123.9	188.9 / 0.00	2619 County rd 42 Windsor ON	WWIS
Well ID:	7364986			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	08/14/2020
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z337246			Contractor:	7241
Tag:	A295847			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	SANDWICH SOUTH TOWNSHIP				
Site Info:					

Additional Detail(s) (Map)

Bore Hole ID:	1008432265	Tag No:	A295847
Depth M:	4.572	Contractor:	7241
Year Completed:	2020	Latitude:	42.2636693537281
Well Completed Dt:	05/21/2020	Longitude:	-82.9643431711015
Audit No:	Z337246	Y:	42.26366935526665
Path:		X:	-82.96434303045642

Bore Hole Information

Bore Hole ID:	1008432265	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	337988.00
Code OB Desc:		North83:	4680920.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/21/2020	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008675848			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		11.0			
Formation End Depth:		15.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008675847			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		11.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1008675846			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675887			
Layer:		2			
Plug From:		0.5			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008675886			
Layer:		1			
Plug From:		0.0			
Plug To:		0.5			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1008675935			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		direct push			
<u>Pipe Information</u>					
Pipe ID:		1008675802			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1008675949			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1008675963			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		15.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008675977			
Pump Set At:					
Static Level:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Hole Diameter</u>					
Hole ID: 1008675919 Diameter: 4.0 Depth From: 0.0 Depth To: 15.0 Hole Depth UOM: ft Hole Diameter UOM: Inch					
34	1 of 3	NW/125.4	188.9 / 0.00	LAKE ERIE OXYGEN CANADA LTD 3990 WALKER RD WINDSOR ON N8W3T3	PRT
Location ID: 17306 Type: retail Expiry Date: 1995-03-31 Capacity (L): 7000 Licence #: 0033298001					
34	2 of 3	NW/125.4	188.9 / 0.00	CANADIAN LIQUID AIR LTD 3990 WALKER RD WINDSOR ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No: 9632430 Status: EXPIRED Instance ID: 391525 Instance Type: FS Facility Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt:					
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:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: Fuels Safety Propane Filling Plant > 5000 USW Original Source: EXP Record Date: Up to Mar 2012					
34	3 of 3	NW/125.4	188.9 / 0.00	3990 Walker Rd Windsor ON	SPL
Ref No: 7208-A5WJU3 Year: Incident Dt: 2016/01/06 Dt MOE Arvl on Scn: 2016/01/07 MOE Reported Dt: 2016/01/06 Dt Document Closed: Site No: NA MOE Response: Yes Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Air Liquide<UNOFFICIAL> Site Address: 3990 Walker Rd Site Region: Site Municipality: Windsor Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: 4680979 Easting: 337577 Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: Incident Preceding Spill: Leak/Break Incident Reason: Material Failure - Poor Design/Substandard Material Incident Summary: Air Liquide: >5L hydraulic oil to pavement, cleaned up Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: 5 L Contaminant Qty 1: 5 Contaminant Unit: L Contaminant Code: 15 Contaminant Name: HYDRAULIC OIL 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: Unknown / N/A SAC Action Class: Land Spills Call Report Locatn Geodata: Time Reported: System Facility Address:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
35	1 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON	GEN
Generator No:		ON6376352			
SIC Code:		333519			
SIC Description:					
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
35	2 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No:		ON6376352			
SIC Code:		333519			
SIC Description:		OTHER METALWORKING MACHINERY MANUFACTURING			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Nathan Snively			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		5199670440 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
35	3 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No:		ON6376352			
SIC Code:		333519			
SIC Description:		OTHER METALWORKING MACHINERY MANUFACTURING			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Nathan Snively			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		5199670440 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
35	4 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON6376352 333519 OTHER METALWORKING MACHINERY MANUFACTURING 2014 Canada Nathan Snively CO_OFFICIAL 5199670440 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
35	5 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON6376352 As of Dec 2018 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		252 L Waste crankcase oils and lubricants			
Waste Class: Waste Class Name:		253 L Emulsified oils			
Waste Class: Waste Class Name:		253 T Emulsified oils			
35	6 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact:		ON6376352 As of Jul 2020 Canada Registered			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		253 L			
Waste Class Name:		Emulsified oils			
Waste Class:		253 T			
Waste Class Name:		Emulsified oils			
35	7 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No:		ON6376352			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		253 L			
Waste Class Name:		Emulsified oils			
Waste Class:		253 T			
Waste Class Name:		Emulsified oils			
35	8 of 8	ESE/125.4	189.2 / 0.32	1413496 4275 7th Concession Windsor ON N9A 6J3	GEN
Generator No:		ON6376352			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		253 L EMULSIFIED OILS			
Waste Class: Waste Class Name:		253 T EMULSIFIED OILS			
Waste Class: Waste Class Name:		252 L WASTE OILS & LUBRICANTS			
36	1 of 1	S/127.3	189.9 / 1.00	4140 Walker Rd Windsor ON N8W3T5	EHS
Order No:		20150708128		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Custom Report		Client Prov/State:	ON
Report Date:		14-JUL-15		Search Radius (km):	.25
Date Received:		08-JUL-15		X:	-82.966388
Previous Site Name:				Y:	42.259356
Lot/Building Size:		3.24 acres			
Additional Info Ordered:					
37	1 of 1	S/131.4	189.9 / 1.00	4140 A Walker Rd Windsor ON N8W3T5	EHS
Order No:		20170517017		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		23-MAY-17		Search Radius (km):	.25
Date Received:		17-MAY-17		X:	-82.966549
Previous Site Name:				Y:	42.259324
Lot/Building Size:					
Additional Info Ordered:					
38	1 of 17	SW/140.4	189.9 / 1.00	R P T PLASTICS 4165 WALKER RD WINDSOR ON N8W 3T6	SCT
Established:		1994			
Plant Size (ft²):		0			
Employment:		30			
--Details--					
Description:		PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED			
SIC/NAICS Code:		3089			
38	2 of 17	SW/140.4	189.9 / 1.00	DOUBLE M PLASTICS/MODERN MOLD LTD. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No:		ON0407800			
SIC Code:		3062			
SIC Description:		METAL DIES, ETC. IND			
Approval Years:		90			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
<u>38</u>	3 of 17	SW/140.4	189.9 / 1.00	DOUBLE M PLASTICS/MODERN MOLD LTD.27-053 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No: ON0407800 SIC Code: 3062 SIC Description: METAL DIES, ETC. IND Approval Years: 92,93,94,95,96,97,98 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
<u>38</u>	4 of 17	SW/140.4	189.9 / 1.00	DOUBLE M PLASTICS / MODERN MOLD LTD. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No: ON0407800 SIC Code: 3062 SIC Description: METAL DIES, ETC. IND. Approval Years: 99,00,01 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 251 Waste Class Name: OIL SKIMMINGS & SLUDGES Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
38	5 of 17	SW/140.4	189.9 / 1.00	RPT PLASTICS INC. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No: ON1966600 SIC Code: 3256 SIC Description: VEH. PLASTIC PARTS Approval Years: 94,95,96,97,98,99,00,01 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
38	6 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No: ON2679100 SIC Code: 3081 SIC Description: MACHINE SHOP IND. Approval Years: 01,02,03,04,05,06,07,08 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 253 Waste Class Name: EMULSIFIED OILS Waste Class: 145					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
38	7 of 17	SW/140.4	189.9 / 1.00	ILG GROUP 4165 WALKER WINDSOR ON N8W 3T6	GEN
Generator No:		ON2846615			
SIC Code:					
SIC Description:					
Approval Years:		03,04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
38	8 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No:		ON2679100			
SIC Code:		234569			
SIC Description:					
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
38	9 of 17	SW/140.4	189.9 / 1.00	Ultimate Manufactured Systems Inc. 4165 Walker Road Windsor County of Essex N8W 3T6 CITY OF WINDSOR ON	EBR
EBR Registry No:		011-8326		Decision Posted:	
Ministry Ref No:		0955-92UHZN		Exception Posted:	
Notice Type:		Instrument Decision		Section:	
Notice Stage:				Act 1:	
Notice Date:		February 11, 2015		Act 2:	
Proposal Date:		February 20, 2013		Site Location Map:	
Year:		2013			
Instrument Type:		(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Off Instrument Name: Posted By: Company Name: Ultimate Manufactured Systems Inc. Site Address: Location Other: Proponent Name: Proponent Address: 4165 Walker Road, Windsor Ontario, Canada N8W 3T6 Comment Period: URL: Summary: Site Location Details: 4165 Walker Road Windsor County of Essex N8W 3T6 CITY OF WINDSOR					

38	10 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No: ON2679100 SIC Code: 333299 SIC Description: All Other Industrial Machinery Manufacturing Approval Years: 2010 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS Waste Class: 253 Waste Class Name: EMULSIFIED OILS Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES					

38	11 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No: ON2679100 SIC Code: 333299 SIC Description: All Other Industrial Machinery Manufacturing Approval Years: 2011 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
38	12 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No:		ON2679100			
SIC Code:		333299			
SIC Description:		All Other Industrial Machinery Manufacturing			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
38	13 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON	GEN
Generator No:		ON2679100			
SIC Code:		333299			
SIC Description:		ALL OTHER INDUSTRIAL MACHINERY MANUFACTURING			
Approval Years:		2013			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:	252				
Waste Class Name:	WASTE OILS & LUBRICANTS				
Waste Class:	213				
Waste Class Name:	PETROLEUM DISTILLATES				
Waste Class:	145				
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES				
Waste Class:	253				
Waste Class Name:	EMULSIFIED OILS				
Waste Class:	122				
Waste Class Name:	ALKALINE WASTES - OTHER METALS				
38	14 of 17	SW/140.4	189.9 / 1.00	Ultimate Manufactured Systems Inc. 4165 Walker Road Windsor ON	ECA
Approval No:	9406-9TFR56			MOE District:	
Approval Date:	2/5/15			City:	Windsor
Status:	Approved			Longitude:	-82.966388888888862993553630076348781 585693359375
Record Type:				Latitude:	42.25833333333333285963817615993320941 925048828125
Link Source:				Geometry X:	
SWP Area Name:				Geometry Y:	
Approval Type:					
Project Type:	Air/Noise				
Business Name:	Ultimate Manufactured Systems Inc.				
Address:					
Full Address:	4165 Walker Road City of Windsor, County of Essex				
Full PDF Link:					
PDF Site Location:					
38	15 of 17	SW/140.4	189.9 / 1.00	Ultimate Manufactured Systems Inc. 4165 Walker Rd Windsor ON N8W 3T6	ECA
Approval No:	9406-9TFR56			MOE District:	Windsor
Approval Date:	2015-02-05			City:	
Status:	Approved			Longitude:	-82.96642
Record Type:	ECA			Latitude:	42.258297
Link Source:	IDS			Geometry X:	
SWP Area Name:	Essex			Geometry Y:	
Approval Type:	ECA-AIR				
Project Type:	AIR				
Business Name:	Ultimate Manufactured Systems Inc.				
Address:	4165 Walker Rd				
Full Address:					
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/0955-92UHZN-14.pdf				
PDF Site Location:					
38	16 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W-3T6	GEN
Generator No:	ON2679100				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code:		333299			
SIC Description:		ALL OTHER INDUSTRIAL MACHINERY MANUFACTURING			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Liz Playtis			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		250-5954 Ext.101			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

<u>38</u>	17 of 17	SW/140.4	189.9 / 1.00	ULTIMATE MANUFACTURED SYSTEMS INC. 4165 WALKER ROAD WINDSOR ON N8W-3T6	GEN
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Generator No: ON2679100
SIC Code: 333299
SIC Description: ALL OTHER INDUSTRIAL MACHINERY MANUFACTURING
Approval Years: 2014
PO Box No:
Country: Canada
Status:
Co Admin: Liz Playtis
Choice of Contact: CO_OFFICIAL
Phone No Admin: 250-5954 Ext.101
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 122
Waste Class Name: ALKALINE WASTES - OTHER METALS

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

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 252
Waste Class Name: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
39	1 of 5	WNW/148.6	188.9 / 0.00	WAHL CLIPPER CORP. OF CANADA 3967 WALKER RD WINDSOR ON N8W 3T4	SCT
Established:		1958			
Plant Size (ft²):		5000			
Employment:		6			
--Details--					
Description:		MANUFACTURING INDUSTRIES, NOT ELSEWHERE CLASSIFIED			
SIC/NAICS Code:		3999			
Description:		Stamping			
SIC/NAICS Code:		332118			
Description:		Metal Window and Door Manufacturing			
SIC/NAICS Code:		332321			
Description:		UNSUPPORTED PLASTICS FILM AND SHEET			
SIC/NAICS Code:		3081			
Description:		PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED			
SIC/NAICS Code:		3089			
Description:		FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED			
SIC/NAICS Code:		3499			
Description:		SPECIAL DIES AND TOOLS, DIE SETS, JIGS AND FIXTURES, AND INDUSTRIAL MOLDS			
SIC/NAICS Code:		3544			
39	2 of 5	WNW/148.6	188.9 / 0.00	Wahl Clipper Corp. of Canada Ltd. 3967 Walker Rd Windsor ON N8W 3T4	SCT
Established:		1958			
Plant Size (ft²):		5000			
Employment:		6			
39	3 of 5	WNW/148.6	188.9 / 0.00	WAHL CLIPPER CORP. CANADA LTD. 3967 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No:		ON1730000			
SIC Code:		1611			
SIC Description:		FOAMED & EXP. PLAS.			
Approval Years:		93,94,95,96,97,98,99,00,01			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		253 EMULSIFIED OILS			
39	4 of 5	WNW/148.6	188.9 / 0.00	WAHL CLIPPER CORP. CANADA LTD. 3967 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No:		ON1730000			
SIC Code:					
SIC Description:					
Approval Years:		02,03			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
39	5 of 5	WNW/148.6	188.9 / 0.00	WAHL CLIPPER CORP. CANADA LTD. 3967 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No:		ON1730000			
SIC Code:					
SIC Description:					
Approval Years:		04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
40	1 of 1	SSE/159.1	189.9 / 1.00	4150 Walker Road Windsor ON N8W 3T6	EHS
Order No:		21061500478		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		18-JUN-21		Search Radius (km):	.25
Date Received:		15-JUN-21		X:	-82.9653431
Previous Site Name:				Y:	42.2590363
Lot/Building Size:					
Additional Info Ordered:		City Directory; Aerial Photos			
41	1 of 1	WNW/163.2	188.9 / 0.00	lot 95 con 3 ON	WWIS
Well ID:		2102684		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Commerical		Data Entry Status:	
Use 2nd:		0		Data Src:	1
Final Well Status:		Water Supply		Date Received:	06/09/1949
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	3325
Tag:				Form Version:	1
Constructn Method:				Owner:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevation (m):			County:	ESSEX	
Elevatn Reliabilty:			Lot:	095	
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:		WINDSOR CITY (SANDWICH EAST)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/210\2102684.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		05/08/1949			
Year Completed:		1949			
Depth (m):		45.4152			
Latitude:		42.2633018797385			
Longitude:		-82.9710618714157			
X:		-82.97106173055556			
Y:		42.263301881607894			
Path:		210\2102684.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10091693		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337432.90
Code OB Desc:				North83:	4680892.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	9
Date Completed:		05/08/1949		UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931238758			
Layer:		2			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		10.0			
Formation End Depth:		120.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		931238760			
Layer:		4			
Color:					
General Color:					
Material 1:		21			
Material 1 Desc:		GRANITE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		144.0			
Formation End Depth:		149.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931238757			
Layer:		1			
Color:		5			
General Color:		YELLOW			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		10.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		931238759			
Layer:		3			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		120.0			
Formation End Depth:		144.0			
Formation End Depth UOM:		ft			
 <u>Method of Construction & Well</u> <u>Use</u>					
Method Construction ID:		962102684			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		10640263			
Casing No:		1			
Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930154743			
Layer:		3			
Material:		4			
Open Hole or Material:		OPEN HOLE			
Depth From:					
Depth To:		149.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154741			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		71.0			
Casing Diameter:		4.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154742			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		145.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		992102684			
Pump Set At:					
Static Level:		35.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:		6.0			
Flowing Rate:					
Recommended Pump Rate:		6.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		3			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933533281			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		149.0			
Water Found Depth UOM:		ft			
42	1 of 1	NNW/163.8	188.9 / 0.00	4455 Division Road Division Road, Windsor, ON. Windsor ON N8X	EHS
Order No:		20291400104		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		17-SEP-20		Search Radius (km):	.25
Date Received:		14-SEP-20		X:	-82.9677072
Previous Site Name:				Y:	42.2647496
Lot/Building Size:					
Additional Info Ordered:		Fire Insur. Maps and/or Site Plans			
43	1 of 6	WSW/163.8	188.9 / 0.00	4115 Walker Road Windsor ON N8W 3T6	EHS
Order No:		20080108025		Nearest Intersection:	Division Road
Status:		C		Municipality:	Essex County
Report Type:		Complete Report		Client Prov/State:	BC
Report Date:		1/10/2008		Search Radius (km):	0.25
Date Received:		1/8/2008		X:	-82.969046
Previous Site Name:				Y:	42.260873
Lot/Building Size:					
Additional Info Ordered:					
43	2 of 6	WSW/163.8	188.9 / 0.00	4115 Walker Rd Windsor ON N8W 3T6	EHS
Order No:		20130408023		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Custom Report		Client Prov/State:	ON
Report Date:		15-APR-13		Search Radius (km):	.25
Date Received:		08-APR-13		X:	0
Previous Site Name:				Y:	0
Lot/Building Size:					
Additional Info Ordered:					
43	3 of 6	WSW/163.8	188.9 / 0.00	4115 Walker Rd Windsor ON N8W1Z7	EHS
Order No:		20130513002		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Custom Report		Client Prov/State:	ON
Report Date:		14-MAY-13		Search Radius (km):	.25
Date Received:		13-MAY-13		X:	-82.969962
Previous Site Name:				Y:	42.26096
Lot/Building Size:					
Additional Info Ordered:					
43	4 of 6	WSW/163.8	188.9 / 0.00	4115 Walker Road Windsor ON	EHS
Order No:		20150818067		Nearest Intersection:	
Status:		C		Municipality:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Report Type: Standard Report Report Date: 24-AUG-15 Date Received: 18-AUG-15 Previous Site Name: Lot/Building Size: Additional Info Ordered: Topographic Maps; Aerial Photos					
Client Prov/State: ON Search Radius (km): .25 X: -82.970688 Y: 42.260767					
43	5 of 6	WSW/163.8	188.9 / 0.00	4115 Walker Road Windsor ON N8W 5M1	EHS
Order No: 20180510026 Status: C Report Type: Custom Report Report Date: 16-MAY-18 Date Received: 10-MAY-18 Previous Site Name: Lot/Building Size: 10 acres Additional Info Ordered:					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -82.969997 Y: 42.260902					
43	6 of 6	WSW/163.8	188.9 / 0.00	4115 Walker Rd Windsor ON N8W 3T6	EHS
Order No: 23011900518 Status: C Report Type: Standard Report Report Date: 24-JAN-23 Date Received: 19-JAN-23 Previous Site Name: Lot/Building Size: Additional Info Ordered:					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -82.9698692 Y: 42.2610127					
44	1 of 12	ENE/170.3	188.9 / 0.00	METRO CATERING 2825 COUNTY RD ESSEX ON	PRT
Location ID: 19460 Type: retail Expiry Date: 1993-01-31 Capacity (L): 4000 Licence #: 0076345685					
44	2 of 12	ENE/170.3	188.9 / 0.00	METRO CATERING 2825 CO RD 42 WINDSOR ON	PRT
Location ID: 18850 Type: retail Expiry Date: 1993-01-31 Capacity (L): 2000 Licence #: 0076354836					
44	3 of 12	ENE/170.3	188.9 / 0.00	METRO WINDSOR CATERING 2825 COUNTY ROAD, WINDSOR, ON N9A 6J3	GEN
Generator No: ON0854701 SIC Code: 0000					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Description:		*** NOT DEFINED ***			
Approval Years:		86,87,88,89			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
44	4 of 12	ENE/170.3	188.9 / 0.00	METRO WINDSOR CATERING 2825 COUNTY ROAD WINDSOR ON N9A 6J3	GEN
Generator No:		ON0854701			
SIC Code:		9214			
SIC Description:		CATERERS			
Approval Years:		90			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
44	5 of 12	ENE/170.3	188.9 / 0.00	METRO WINDSOR CATERING 26-291 2825 COUNTY ROAD WINDSOR ON N9A 6J3	GEN
Generator No:		ON0854701			
SIC Code:		9214			
SIC Description:		CATERERS			
Approval Years:		92,93,94,95,96,97,98			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
44	6 of 12	ENE/170.3	188.9 / 0.00	METRO WINDSOR CATERING 2825 COUNTY ROAD 42 WINDSOR ON N9A 6J3	GEN
Generator No:		ON0854701			
SIC Code:		9214			
SIC Description:		CATERERS			
Approval Years:		99,00,01			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
44	7 of 12	ENE/170.3	188.9 / 0.00	Metro (Windsor) Enterprises 2825 COUNTY ROAD 42 Tecumseh ON N9A 6J3	GEN
Generator No:		ON0854701			
SIC Code:					
SIC Description:					
Approval Years:		02,03,04,05,06			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
44	8 of 12	ENE/170.3	188.9 / 0.00	Metro (Windsor) Enterprises 2825 County Road 42 Windsor ON N9A 6J3	SCT
Established:		01-AUG-62			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plant Size (ft²): Employment:					
--Details-- Description: Caterers SIC/NAICS Code: 722320 Description: All Other Food Manufacturing SIC/NAICS Code: 311990					
44	9 of 12	ENE/170.3	188.9 / 0.00	Metro (Windsor) Enterprises 2825 COUNTY ROAD 42 Windsor ON N9A 6J3	GEN
Generator No: ON0854701 SIC Code: 722320 SIC Description: Caterers Approval Years: 2010 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u> Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
44	10 of 12	ENE/170.3	188.9 / 0.00	Metro (Windsor) Enterprises 2825 COUNTY ROAD 42 Windsor ON N9A 6J3	GEN
Generator No: ON0854701 SIC Code: 722320 SIC Description: Caterers Approval Years: 2011 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u> Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					

224 erisinfo.com | Environmental Risk Information Services Order No: 24120500020

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		Stephan Theroux CO_OFFICIAL 5199152910 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
45	3 of 4	NW/171.4	188.9 / 0.00	Precision Machining Solutions Inc. 3959 Riberdy rd. Windsor ON N8W 3W5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON9808360 333511 INDUSTRIAL MOULD MANUFACTURING 2015 Canada Stephan Theroux CO_OFFICIAL 5199152910 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
45	4 of 4	NW/171.4	188.9 / 0.00	Precision Machining Solutions Inc. 3959 Riberdy rd. Windsor ON N8W 3W5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON9808360 As of Dec 2017 Canada Registered 			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		252 L Waste crankcase oils and lubricants			
46	1 of 1	WNW/171.8	188.9 / 0.00	PUC IN FRONT OF 3981 TURNER RD. TRANSFORMER WINDSOR CITY ON N8W 3N7	SPL
Ref No:		11268	Municipality No:		45101

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year: Incident Dt: 11/4/1988 Dt MOE Arvl on Scn: MOE Reported Dt: 11/5/1988 Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: WINDSOR 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: COOLING SYSTEM LEAK Incident Preceding Spill: Incident Reason: MATERIAL FAILURE Incident Summary: PUC - TRANSFORMER OIL TO GROUND. Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: LAND Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:					
47	1 of 1	NW/176.0	188.9 / 0.00	1635626 ONTARIO LTD. 3966 WALKER ROAD ON Windsor ON	RSC
RSC No:	224345			X: -82.96997443558277	
RA No:				Y: 42.26468709920451	
Status:	FILED			Latitude: 42.2646871	
Filing Date:				Longitude: -82.96997444	
Date Ack:				UTM Coordinates:	
Date Returned:				Latitude Longitude:	
Approval Date:	March 2, 2018			Accuracy Estimate:	
Cert Date:				Measurement Method:	
Cert Prop Use No:				Mailing Address:	
Curr Property Use:				Telephone:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Intended Prop Use: Restoration Type: Soil Type: Criteria: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): CPU Issu Sect 1686: Business Name: Address: Legal Desc: Site Pin: Asmt Roll No: Project Type: Approval Type: Applicable Standards: PDF Link:					
Fax: Email: Postal Code: N8W 3T3 Ministry District: MOE District: Windsor SWP Area Name: Essex Qual Person Name: MUNTAZIR PARDHAN Consultant:					
		1635626 ONTARIO LTD. 3966 WALKER ROAD ON			
		01351-0113 (LT), 01351-0145 (LT)			
		POST2011			
		RSC based on Phase One and Two ESAs			
		https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=224345			
48	1 of 1	E/182.6	187.9 / -1.00	Fahrhall Mechanical Contractors Ltd. 4185 Concession 7, R.R. #1 Windsor ON N9A 6J3	GEN
Generator No:		ON9441844			
SIC Code:					
SIC Description:					
Approval Years:		04,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		243			
Waste Class Name:		PCB'S			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
49	1 of 2	WNW/182.6	188.9 / 0.00	2130 Division Road Windsor ON	EHS
Order No:		20160627123		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Report		Client Prov/State:	ON
Report Date:		04-JUL-16		Search Radius (km):	.25

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Received:	27-JUN-16			X:	-82.971337
Previous Site Name:				Y:	42.263105
Lot/Building Size:					
Additional Info Ordered:					
<u>49</u>	2 of 2	WNW/182.6	188.9 / 0.00	2130 Division Road Windsor ON	EHS
Order No:	20170322012			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	27-MAR-17			Search Radius (km):	.25
Date Received:	22-MAR-17			X:	-82.971337
Previous Site Name:				Y:	42.263105
Lot/Building Size:					
Additional Info Ordered:					
<u>50</u>	1 of 1	WNW/183.8	188.9 / 0.00	TEAM PATTERN & MODEL LTD 3983 TURNER RD WINDSOR ON N8W 3N7	SCT
Established:	1979				
Plant Size (ft²):	5000				
Employment:	5				
--Details--					
Description:	INDUSTRIAL PATTERNS				
SIC/NAICS Code:	3543				
Description:	SPECIAL DIES AND TOOLS, DIE SETS, JIGS AND FIXTURES, AND INDUSTRIAL MOLDS				
SIC/NAICS Code:	3544				
Description:	MANUFACTURING INDUSTRIES, NOT ELSEWHERE CLASSIFIED				
SIC/NAICS Code:	3999				
<u>51</u>	1 of 2	WNW/186.0	188.9 / 0.00	Windsor Siding & Moulding Mfg 3957 Walker Rd Windsor ON N8W 3T4	SCT
Established:	1981				
Plant Size (ft²):					
Employment:	3				
--Details--					
Description:	All Other Plastic Product Manufacturing				
SIC/NAICS Code:	326198				
Description:	Metal Window and Door Manufacturing				
SIC/NAICS Code:	332321				
Description:	Other Ornamental and Architectural Metal Products Manufacturing				
SIC/NAICS Code:	332329				
Description:	General-Line Building Supplies Wholesaler-Distributors				
SIC/NAICS Code:	416310				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
51	2 of 2	WNW/186.0	188.9 / 0.00	Windsor Siding & Moulding Mfg. (1981) Ltd. 3957 Walker Rd Windsor ON N8W 3T4	SCT
Established:		1981			
Plant Size (ft²):					
Employment:		3			
52	1 of 1	NW/189.6	188.9 / 0.00	3966 WALKER RD WINDSOR ON	WWIS
Well ID:		7278872		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	01/11/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z243826		Contractor:	7320
Tag:		A213923		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WINDSOR CITY			
Site Info:					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:		1006331513		Tag No:	A213923
Depth M:		6.096		Contractor:	7320
Year Completed:		2016		Latitude:	42.2646801517388
Well Completed Dt:		11/15/2016		Longitude:	-82.9694668128334
Audit No:		Z243826		Y:	42.26468015340746
Path:				X:	-82.96946667242136
<u>Bore Hole Information</u>					
Bore Hole ID:		1006331513		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337568.00
Code OB Desc:				North83:	4681042.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		11/15/2016		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1006501517			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006501519			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006501518			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1006501529			
Layer:		2			
Plug From:		1.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1006501530			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006501528			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1006501527			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1006501516			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1006501522			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Casing</u>					
Casing ID:		1006501523			
Layer:		2			
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:		1006501524			
Layer:		1			
Slot:		.01			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.0					
<u>Water Details</u>					
Water ID: 1006501521 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft					
<u>Hole Diameter</u>					
Hole ID: 1006501520 Diameter: 6.0 Depth From: 0.0 Depth To: 20.0 Hole Depth UOM: ft Hole Diameter UOM: inch					
53	1 of 12	N/197.0	188.9 / 0.00	CENTAERO AVIATION LTD. 2800 HAYES ROAD TECUMSEH ON N8N 2X5	GEN
Generator No: ON8546650 SIC Code: SIC Description: Approval Years: 02,03,04,05,06 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 221 Waste Class Name: LIGHT FUELS Waste Class: 251 Waste Class Name: OIL SKIMMINGS & SLUDGES					
53	2 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Center Inc. 2800 Hayes Rd. Windsor ON N8W 1Z4	GEN
Generator No: ON8997210 SIC Code: 447190 SIC Description: Other Gasoline Stations Approval Years: 07,08 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
<u>53</u>	3 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON	GEN
Generator No:		ON9242425			
SIC Code:		481110, 481214			
SIC Description:		Scheduled Air Transportation, Non-Scheduled Chartered Air Transportation			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
<u>53</u>	4 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON	GEN
Generator No:		ON9242425			
SIC Code:		481110, 481214			
SIC Description:		Scheduled Air Transportation, Non-Scheduled Chartered Air Transportation			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
<u>53</u>	5 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No: ON9242425 SIC Code: 481110, 481214 SIC Description: SCHEDULED AIR TRANSPORTATION, NON-SCHEDULED CHARTERED AIR TRANSPORTATION Approval Years: 2013 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
53	6 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON N8W1Z4	GEN
Generator No: ON9242425 SIC Code: 481110, 481214 SIC Description: SCHEDULED AIR TRANSPORTATION, NON-SCHEDULED CHARTERED AIR TRANSPORTATION Approval Years: 2016 PO Box No: Country: Canada Status: Co Admin: Greg Lang Choice of Contact: CO_ADMIN Phone No Admin: 519-969-7052 Ext.211 Contaminated Facility: No MHSW Facility: No					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
53	7 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON N8W1Z4	GEN
Generator No: ON9242425 SIC Code: 481110, 481214 SIC Description: SCHEDULED AIR TRANSPORTATION, NON-SCHEDULED CHARTERED AIR TRANSPORTATION Approval Years: 2015 PO Box No: Country: Canada Status:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Greg Lang Choice of Contact: CO_ADMIN Phone No Admin: 519-969-7052 Ext.211 Contaminated Facility: No MHSW Facility: No					
<u>Detail(s)</u>					
Waste Class: 221 Waste Class Name: LIGHT FUELS					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
Waste Class: 212 Waste Class Name: ALIPHATIC SOLVENTS					
53	8 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON N8W1Z4	GEN
Generator No: ON9242425 SIC Code: 481110, 481214 SIC Description: SCHEDULED AIR TRANSPORTATION, NON-SCHEDULED CHARTERED AIR TRANSPORTATION Approval Years: 2014 PO Box No: Country: Canada Status: Co Admin: Greg Lang Choice of Contact: CO_ADMIN Phone No Admin: 519-969-7052 Ext.211 Contaminated Facility: No MHSW Facility: No					
<u>Detail(s)</u>					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
Waste Class: 212 Waste Class Name: ALIPHATIC SOLVENTS					
Waste Class: 221 Waste Class Name: LIGHT FUELS					
53	9 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON N8W1Z4	GEN
Generator No: ON9242425 SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:		221 I			
Waste Class Name:		Light fuels			
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		263 L			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
53	10 of 12	N/197.0	188.9 / 0.00	Great Lakes Flight Centre 2800 Hayes Rd Windsor ON N8W1Z4	GEN
Generator No:		ON9242425			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		221 I			
Waste Class Name:		Light fuels			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		263 L			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
53	11 of 12	N/197.0	188.9 / 0.00	2800 Hayes Road - Windsor Airport Windsor ON	FRST
Tank System ID:	54250			Tank Sys Prov F:	Ontario
EC No:	3405			Tank Sys PO BOX:	
Internal No:				Tank Sys Postal Cd:	
Is Perm Withdrwl:	FALSE			Sys Record City:	
Removed Date:				Sys Record Prov E:	
Withdrawn Date:				Sys Record Prov F:	
Temp Withdrawn Dt:				Sys Record PO BOX:	
Tank Use E:				Sys Rec Postal Cd:	
Tank Use F:				System Rec Same as:	TRUE
Year of Manufact:				Location Latitude:	
Emerg Plan Same as:	TRUE			Location Longitude:	
Operator Contact:				Creation Date:	27-Aug-2009 00:00:00
Owner Contact:				Creation By:	Section 19
Tank System City:	Windsor			Modified Date:	13-Apr-2020 00:00:00
Tank Sys Prov E:	Ontario			Modified By:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Use:					
Tank Manufacturer:					
Tank System Address:		2800 Hayes Road - Windsor Airport			
Sys Record Address:					
System Descr:		Windsor - Jet A1			
Certification System Installer:					
Certification System Remover:					
Group Name:					
Master Group Name:					
Owner Email:					
Operator Email:					
Land Owner E:		Undertaking-Airport			
Land Owner F:		Entreprise-Aéroport			
<u>Service Months</u>					
Service Months E:		November			
Service Months F:		Novembre			
Service Months E:		July			
Service Months F:		Juillet			
Service Months E:		May			
Service Months F:		Mai			
Service Months E:		October			
Service Months F:		Octobre			
Service Months E:		September			
Service Months F:		Septembre			
Service Months E:		January			
Service Months F:		Janvier			
Service Months E:		June			
Service Months F:		Juin			
Service Months E:		February			
Service Months F:		Février			
Service Months E:		December			
Service Months F:		Décembre			
Service Months E:		August			
Service Months F:		Août			
Service Months E:		April			
Service Months F:		Avril			
Service Months E:		March			
Service Months F:		Mars			
<u>Tanks Details</u>					
Tank ID:		89874		Dt Wthdrwn Piping:	
Tank Capacity:		68000		Date Remvd Piping:	
Tank Type E:		Underground		Tk Type of Pump E: No pump	
Tank Type F:		Souterrain		Tk Type of Pump F: Aucune pompe	
Date of Install:		1989		Piping Type E: Both	
Date Withdrawn Tk:				Piping Type F: Les deux	
Date Removed Tank:				Piping Diam Unit: inch	
Tank Desc:		Tank #2; converted from Avgas service in April 2020			
Tank Stdd No E:		Unknown-underground tank			
Tank Std No F:		Inconnu - réservoir souterrain			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Std No Other:					
Tank Constr Material E:		Fiberglass reinforced plastic (including thermoset tank)			
Tank Constr Material F:		Plastique renforcé de fibres de verre (incluant réservoir thermoset)			
Tank Constr Material Other:					
Internal No:		2			
Tank Content E:		Jet fuel			
Tank Content F:		Carburéacteur			
Tank Content Other:					
Piping Diameter:		3			
Spill Containment E:		None			
Spill Containment F:		Aucun			
Spill Containment Other:					
Product Transfer Area:		Concrete pad sloped to catch basin and OWS			
Date Wthdrwn Other Component:					
Date Removed Other Component:					
<u>Piping Construction Materials</u>					
Component E:		Steel			
Component F:		Acier			
Other:					
<u>Piping Secondary Containment</u>					
Tank ID:		89874			
Component E:		None			
Component F:		Aucun			
Other:					
<u>Tank Corrosion Protection</u>					
Component E:		Non-corroding material			
Component F:		Matériel non-corrosif			
Other:					
<u>Piping Corrosion Protection</u>					
Component E:		Painted			
Component F:		Peinturé			
Other:					
<u>Piping Corrosion Protection</u>					
Component E:		Impressed current system			
Component F:		Protection cathodique par courant imposé			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Inventory reconciliation			
Component F:		Rapprochement des stocks			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Continuous leak detection			
Component F:		Essai d'étanchéité interne en continu			
Other:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Tank Leak Detection</u>					
Component E:		Automatic tank gauging			
Component F:		Jaugeage automatique			
Other:					
<u>Piping Leak Detection</u>					
Component E:		Visual inspection			
Component F:		Inspection visuelle			
Other:					
<u>Sump Leak Detection</u>					
Component E:		No sump for storage tank system			
Component F:		Aucun puisard pour le système de stockage			
Other:					
<u>Tank Secondary Containment</u>					
Component E:		None			
Component F:		Aucun			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Method – trained personnel in attendance at all times			
Component F:		Méthode - Personels qualifiés présents en tout temps			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Overfill alarm and overfill automatic shutoff			
Component F:		Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement			
Other:					
<u>Tanks Details</u>					
Tank ID:	89873			<i>Dt Wthdrwn Piping:</i>	
Tank Capacity:	68000			<i>Date Remvd Piping:</i>	
Tank Type E:	Underground			<i>Tk Type of Pump E:</i>	No pump
Tank Type F:	Souterrain			<i>Tk Type of Pump F:</i>	Aucune pompe
Date of Install:	1989			<i>Piping Type E:</i>	Both
Date Withdrawn Tk:				<i>Piping Type F:</i>	Les deux
Date Removed Tank:				<i>Piping Diam Unit:</i>	inch
Tank Desc:	Jet A1				
Tank Stdd No E:	Unknown-underground tank				
Tank Std No F:	Inconnu - réservoir souterrain				
Tank Std No Other:					
Tank Constr Material E:	Fiberglass reinforced plastic (including thermoset tank)				
Tank Constr Material F:	Plastique renforcé de fibres de verre (incluant réservoir thermoset)				
Tank Constr Material Other:					
Internal No:	1				
Tank Content E:	Jet fuel				
Tank Content F:	Carburéacteur				
Tank Content Other:					
Piping Diameter:	3				
Spill Containment E:	None				
Spill Containment F:	Aucun				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Spill Containment Other:					
Product Transfer Area:		concrete pad with oil water separator			
Date Withdrwn Other					
Component:					
Date Removed Other					
Component:					
 <u>Piping Construction Materials</u>					
Component E:		Steel			
Component F:		Acier			
Other:					
 <u>Piping Secondary Containment</u>					
Tank ID:		89873			
Component E:		None			
Component F:		Aucun			
Other:					
 <u>Tank Corrosion Protection</u>					
Component E:		Non-corroding material			
Component F:		Matériel non-corrosif			
Other:					
 <u>Piping Corrosion Protection</u>					
Component E:		Painted			
Component F:		Peinturé			
Other:					
 <u>Piping Corrosion Protection</u>					
Component E:		Impressed current system			
Component F:		Protection cathodique par courant imposé			
Other:					
 <u>Tank Leak Detection</u>					
Component E:		Automatic tank gauging			
Component F:		Jaugeage automatique			
Other:					
 <u>Tank Leak Detection</u>					
Component E:		Continuous leak detection			
Component F:		Essai d'étanchéité interne en continu			
Other:					
 <u>Tank Leak Detection</u>					
Component E:		Inventory reconciliation			
Component F:		Rapprochement des stocks			
Other:					
 <u>Piping Leak Detection</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Component E:		Visual inspection			
Component F:		Inspection visuelle			
Other:					
<u>Sump Leak Detection</u>					
Component E:		No sump for storage tank system			
Component F:		Aucun puisard pour le système de stockage			
Other:					
<u>Tank Secondary Containment</u>					
Component E:		None			
Component F:		Aucun			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Method – trained personnel in attendance at all times			
Component F:		Méthode - Personels qualifiés présents en tout temps			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Overfill alarm and overfill automatic shutoff			
Component F:		Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement			
Other:					

53	12 of 12	N/197.0	188.9 / 0.00	2800 Hayes Rd - Windsor Airport Windsor ON	FRST
Tank System ID:	54249			Tank Sys Prov F:	Ontario
EC No:	18348			Tank Sys PO BOX:	
Internal No:				Tank Sys Postal Cd:	
Is Perm Withdrwl:	FALSE			Sys Record City:	
Removed Date:				Sys Record Prov E:	
Withdrawn Date:				Sys Record Prov F:	
Temp Withdrawn Dt:				Sys Record PO BOX:	
Tank Use E:	Bulk Storage			Sys Rec Postal Cd:	
Tank Use F:	Stockage en vrac			System Rec Same as:	TRUE
Year of Manufact:	01-Jan-2020 00:00:00			Location Latitude:	
Emerg Plan Same as:	TRUE			Location Longitude:	
Operator Contact:				Creation Date:	10-Mar-2011 00:00:00
Owner Contact:				Creation By:	Section 19
Tank System City:	Windsor			Modified Date:	13-Apr-2020 00:00:00
Tank Sys Prov E:	Ontario			Modified By:	
Tank Use:					
Tank Manufacturer:	DTE Industries 2010 Ltd				
Tank System Address:	2800 Hayes Rd - Windsor Airport				
Sys Record Address:					
System Descr:	Windsor - Avgas (Above Ground Tank)				
Certification System Installer:					
Certification System Remover:					
Group Name:					
Master Group Name:					
Owner Email:					
Operator Email:					
Land Owner E:	Undertaking-Airport				
Land Owner F:	Entreprise-Aéroport				

Service Months

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Service Months E:		December			
Service Months F:		Décembre			
Service Months E:		September			
Service Months F:		Septembre			
Service Months E:		August			
Service Months F:		Août			
Service Months E:		June			
Service Months F:		Juin			
Service Months E:		January			
Service Months F:		Janvier			
Service Months E:		July			
Service Months F:		Juillet			
Service Months E:		April			
Service Months F:		Avril			
Service Months E:		March			
Service Months F:		Mars			
Service Months E:		May			
Service Months F:		Mai			
Service Months E:		February			
Service Months F:		Février			
Service Months E:		November			
Service Months F:		Novembre			
Service Months E:		October			
Service Months F:		Octobre			

Tanks Details

Tank ID:	89872	Dt Withdrwn Piping:	
Tank Capacity:	30000	Date Remvd Piping:	
Tank Type E:	Aboveground	Tk Type of Pump E:	No pump
Tank Type F:	Hors sol	Tk Type of Pump F:	Aucune pompe
Date of Install:	2020	Piping Type E:	Aboveground
Date Withdrawn Tk:		Piping Type F:	Hors sol
Date Removed Tank:		Piping Diam Unit:	inch
Tank Desc:	Avgas 100LL; 30,000 Liter double walled above ground horizontal		
Tank Stdd No E:	ULC-S601		
Tank Std No F:	ULC-S601		
Tank Std No Other:			
Tank Constr Material E:	Steel		
Tank Constr Material F:	Acier		
Tank Constr Material Other:			
Internal No:	3		
Tank Content E:	Avgas (aircraft fuel)		
Tank Content F:	Avgaz (essence aviation)		
Tank Content Other:			
Piping Diameter:	3;4		
Spill Containment E:	Other		
Spill Containment F:	Autre		
Spill Containment Other:	Remote tank filling on transfer area		
Product Transfer Area:	Concrete pad sloped to catch basin connected to Oil Water Separator		
Date Withdrwn Other			
Component:			
Date Removed Other			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Component:					
<u>Piping Construction Materials</u>					
Component E:		Steel			
Component F:		Acier			
Other:					
<u>Piping Secondary Containment</u>					
Tank ID:		89872			
Component E:		Other impermeable barrier (specify)			
Component F:		Autre barrière imperméable (spécifiez)			
Other:		Sloped concrete pad to OWS			
<u>Tank Corrosion Protection</u>					
Component E:		Painted			
Component F:		Peinturé			
Other:					
<u>Piping Corrosion Protection</u>					
Component E:		Painted			
Component F:		Peinturé			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Inventory reconciliation			
Component F:		Rapprochement des stocks			
Other:					
<u>Piping Leak Detection</u>					
Component E:		Visual inspection			
Component F:		Inspection visuelle			
Other:					
<u>Sump Leak Detection</u>					
Component E:		No sump for storage tank system			
Component F:		Aucun puisard pour le système de stockage			
Other:					
<u>Tank Secondary Containment</u>					
Component E:		Double Walled			
Component F:		Double paroi			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Method – trained personnel in attendance at all times			
Component F:		Méthode - Personels qualifiés présents en tout temps			
Other:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Tank Overflow Protection</u>					
Component E:	Overfill alarm and overfill automatic shutoff				
Component F:	Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement				
Other:					
<u>Tanks Details</u>					
Tank ID:	89871			Dt Withdrwn Piping:	01-Apr-2020 00:00:00
Tank Capacity:	68000			Date Remvd Piping:	
Tank Type E:	Underground			Tk Type of Pump E:	No pump
Tank Type F:	Souterrain			Tk Type of Pump F:	Aucune pompe
Date of Install:	1989			Piping Type E:	Both
Date Withdrawn Tk:	01-Apr-2020 00:00:00			Piping Type F:	Les deux
Date Removed Tank:				Piping Diam Unit:	inch
Tank Desc:	Tank #2 was converted from Avgas to Jet A1 service in April 2020				
Tank Stdd No E:	Unknown-underground tank				
Tank Std No F:	Inconnu - réservoir souterrain				
Tank Std No Other:					
Tank Constr Material E:	Fiberglass reinforced plastic (including thermoset tank)				
Tank Constr Material F:	Plastique renforcé de fibres de verre (incluant réservoir thermoset)				
Tank Constr Material Other:					
Internal No:	2				
Tank Content E:	Other				
Tank Content F:	Autre				
Tank Content Other:	Avgas 100LL				
Piping Diameter:	3				
Spill Containment E:	None				
Spill Containment F:	Aucun				
Spill Containment Other:					
Product Transfer Area:	Concrete Pad with Oil Water Separator				
Date Withdrwn Other Component:					
Date Removed Other Component:					
<u>Piping Construction Materials</u>					
Component E:	Steel				
Component F:	Acier				
Other:					
<u>Piping Secondary Containment</u>					
Tank ID:	89871				
Component E:	Other impermeable barrier (specify)				
Component F:	Autre barrière imperméable (spécifiez)				
Other:	Sloped concrete pad to OWS				
<u>Tank Corrosion Protection</u>					
Component E:	Non-corroding material				
Component F:	Matériel non-corrosif				
Other:					
<u>Piping Corrosion Protection</u>					
Component E:	Painted				
Component F:	Peinturé				
Other:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Piping Corrosion Protection</u>					
Component E:		Impressed current system			
Component F:		Protection cathodique par courant imposé			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Automatic tank gauging			
Component F:		Jaugeage automatique			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Inventory reconciliation			
Component F:		Rapprochement des stocks			
Other:					
<u>Piping Leak Detection</u>					
Component E:		Visual inspection			
Component F:		Inspection visuelle			
Other:					
<u>Sump Leak Detection</u>					
Component E:		No sump for storage tank system			
Component F:		Aucun puisard pour le système de stockage			
Other:					
<u>Tank Secondary Containment</u>					
Component E:		None			
Component F:		Aucun			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Method – trained personnel in attendance at all times			
Component F:		Méthode - Personels qualifiés présents en tout temps			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Overfill alarm and overfill automatic shutoff			
Component F:		Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement			
Other:					
54	1 of 1	NNW/198.9	188.9 / 0.00	ON	AST
OGF ID:		651199019			
Sub Type:		Petroleum Tank			
Sub Type No:		1332			
Location Accuracy:		Within 10 metres			
Sensitivity Class:		Non-Sensitive			
Sensitivity Date:		20070106			
Sensitivity Rationale:		No Restriction Needed			
Verification Flag:		Verified			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Verification Date:		19980916			
Business Effective Dt Flag:		Estimated			
Business Effective Dt:		19980916			
Sys Calcu Area:		131.0			
Sys Calcu Length:		0.0			
User Calc Metric:		0.0			
Effective Date/Time:		19980916			

Additional Detail(s) (Map)

Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931239082			
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:		1.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931239085			
Layer:		4			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc:		MEDIUM SAND			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		135.0			
Formation End Depth:		160.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931239086			
Layer:		5			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		160.0			
Formation End Depth:		162.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		931239083			
Layer:		2			
Color:		7			
General Color:		RED			
Material 1:		05			
Material 1 Desc:		CLAY			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.0			
Formation End Depth:		8.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		931239084			
Layer:		3			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		8.0			
Formation End Depth:		135.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		962102752			
Method Construction Code:		8			
Method Construction:		Jetting			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10640331			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930154879			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		160.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930154880			
Layer:		2			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		162.0			
Casing Diameter:		3.0			
Casing Diameter UOM:		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:	PUMP				
Pump Test ID:	992102752				
Pump Set At:					
Static Level:	25.0				
Final Level After Pumping:	27.0				
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:	933533350				
Layer:	1				
Kind Code:	1				
Kind:	FRESH				
Water Found Depth:	162.0				
Water Found Depth UOM:	ft				

56	1 of 1	W/206.7	188.9 / 0.00	DIVISION RD WINDSOR ON	WWIS
Well ID:	7040877		Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:			Data Entry Status:		
Use 2nd:			Data Src:		
Final Well Status:	Observation Wells		Date Received:	02/12/2007	
Water Type:			Selected Flag:	TRUE	
Casing Material:			Abandonment Rec:		
Audit No:	Z41842		Contractor:	7190	
Tag:	A044715		Form Version:	3	
Constructn Method:			Owner:		
Elevation (m):			County:	ESSEX	
Elevatn Reliabilty:			Lot:		
Depth to Bedrock:			Concession:		
Well Depth:			Concession Name:		
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:	WINDSOR CITY				
Site Info:	SW CORNER W/WALKER RD				
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7040877.pdf				

<u>Additional Detail(s) (Map)</u>	
Well Completed Date:	10/31/2006
Year Completed:	2006
Depth (m):	4.6

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Latitude:		42.2611550561509			
Longitude:		-82.9707391691235			
X:		-82.97073902815079			
Y:		42.261155057728445			
Path:		704\7040877.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	11763313			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337454.00
Code OB Desc:				North83:	4680653.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	3
Date Completed:	10/31/2006			UTMRC Desc:	margin of error : 10 - 30 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	933092047				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	84				
Material 2 Desc:	SILTY				
Material 3:	28				
Material 3 Desc:	SAND				
Formation Top Depth:	0.30000001192092896				
Formation End Depth:	2.5				
Formation End Depth UOM:	m				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	933092048				
Layer:	3				
Color:	2				
General Color:	GREY				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:	84				
Material 2 Desc:	SILTY				
Material 3:	28				
Material 3 Desc:	SAND				
Formation Top Depth:	2.5				
Formation End Depth:	4.599999904632568				
Formation End Depth UOM:	m				
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		933092046			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:		01			
Material 2 Desc:		FILL			
Material 3:		11			
Material 3 Desc:		GRAVEL			
Formation Top Depth:		0.0			
Formation End Depth:		0.30000001192092896			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		933314122			
Layer:		1			
Plug From:		0.0			
Plug To:		2.799999952316284			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		933314123			
Layer:		2			
Plug From:		2.799999952316284			
Plug To:		4.599999904632568			
Plug Depth UOM:		m			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		967040877			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		11771003			
Casing No:		1			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		930895963			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0999999046325684			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
 <u>Construction Record - Screen</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID: 933423197 Layer: 1 Slot: 10 Screen Top Depth: 3.0999999046325684 Screen End Depth: 4.599999904632568 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 6.099999904632568					
<u>Hole Diameter</u>					
Hole ID: 11849488 Diameter: 12.0 Depth From: 0.0 Depth To: 4.599999904632568 Hole Depth UOM: m Hole Diameter UOM: cm					
<u>57</u>	1 of 1	W/207.6	188.9 / 0.00	MYERS GAS & VARIETY 2195 COUNTY ROAD 42 WINDSOR ON N0R 1A0	RST
Headcode: 1186800 Headcode Desc: Service Stations-Gasoline, Oil & Natural Gas Phone: 5197281533 List Name: Description:					
<u>58</u>	1 of 13	SE/212.2	189.9 / 1.00	Value Village Stores, Inc. 4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	GEN
Generator No: ON7931130 SIC Code: 448199 SIC Description: All Other Clothing Stores Approval Years: 07,08 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS					
Waste Class: 122 Waste Class Name: ALKALINE WASTES - OTHER METALS					
Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES					
Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS					
Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
58	2 of 13	SE/212.2	189.9 / 1.00	Value Village Stores, Inc. 4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	GEN
Generator No:		ON7931130			
SIC Code:		448199			
SIC Description:		All Other Clothing Stores			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			

58	3 of 13	SE/212.2	189.9 / 1.00	Value Village Stores, Inc. 4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	GEN
Generator No:		ON7931130			
SIC Code:		448199			
SIC Description:		All Other Clothing Stores			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: 122 Waste Class Name: ALKALINE WASTES - OTHER METALS Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES					
58	4 of 13	SE/212.2	189.9 / 1.00	Value Village Stores, Inc. 4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	GEN
Generator No: ON7931130 SIC Code: 448199 SIC Description: All Other Clothing Stores Approval Years: 2011 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES Waste Class: 122 Waste Class Name: ALKALINE WASTES - OTHER METALS Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS					
58	5 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON N8W 3T5	GEN
Generator No: ON7931130 SIC Code: 448199 SIC Description: All Other Clothing Stores Approval Years: 2012 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS Waste Class: 122					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
58	6 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON	GEN
Generator No:		ON7931130			
SIC Code:		448199			
SIC Description:		ALL OTHER CLOTHING STORES			
Approval Years:		2013			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		263			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
58	7 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	GEN
Generator No:		ON7931130			
SIC Code:		448199			
SIC Description:		ALL OTHER CLOTHING STORES			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:					
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		146 OTHER SPECIFIED INORGANICS			
Waste Class: Waste Class Name:		331 WASTE COMPRESSED GASES			
Waste Class: Waste Class Name:		261 PHARMACEUTICALS			
Waste Class: Waste Class Name:		242 HALOGENATED PESTICIDES			
Waste Class: Waste Class Name:		269 NON-HALOGENATED PESTICIDES			
Waste Class: Waste Class Name:		262 DETERGENTS/SOAPS			
Waste Class: Waste Class Name:		145 PAINT/PIGMENT/COATING RESIDUES			
Waste Class: Waste Class Name:		212 ALIPHATIC SOLVENTS			
Waste Class: Waste Class Name:		263 ORGANIC LABORATORY CHEMICALS			
Waste Class: Waste Class Name:		122 ALKALINE WASTES - OTHER METALS			
Waste Class: Waste Class Name:		112 ACID WASTE - HEAVY METALS			
Waste Class: Waste Class Name:		148 INORGANIC LABORATORY CHEMICALS			
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			

[58](#)

8 of 13

SE/212.2

189.9 / 1.00

Value Village Stores
4322 Walker Road Bldg. 1
Windsor ON N8W 3T6

GEN

Generator No: ON7931130
 SIC Code: 448199
 SIC Description: ALL OTHER CLOTHING STORES
 Approval Years: 2015
 PO Box No:
 Country: Canada
 Status:
 Co Admin:
 Choice of Contact: CO_OFFICIAL
 Phone No Admin:
 Contaminated Facility: No
 MHSW Facility: No

Detail(s)

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

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: 122 Waste Class Name: ALKALINE WASTES - OTHER METALS Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS					
58	9 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	GEN
Generator No: ON7931130 SIC Code: 448199 SIC Description: ALL OTHER CLOTHING STORES Approval Years: 2014 PO Box No: Country: Canada Status: Co Admin: Choice of Contact: CO_OFFICIAL Phone No Admin: Contaminated Facility: No MHSW Facility: No Detail(s) Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS Waste Class: 263 Waste Class Name: ORGANIC LABORATORY CHEMICALS Waste Class: 122 Waste Class Name: ALKALINE WASTES - OTHER METALS Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES					
58	10 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	GEN
Generator No: ON7931130 SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		148 A		Misc. wastes and inorganic chemicals	
Waste Class: Waste Class Name:		148 I		Misc. wastes and inorganic chemicals	
Waste Class: Waste Class Name:		112 C		Acid solutions - containing heavy metals	
Waste Class: Waste Class Name:		122 C		Alkaline slutions - containing other metals and non-metals (not cyanide)	
Waste Class: Waste Class Name:		145 I		Wastes from the use of pigments, coatings and paints	
Waste Class: Waste Class Name:		212 I		Aliphatic solvents and residues	
Waste Class: Waste Class Name:		212 L		Aliphatic solvents and residues	
Waste Class: Waste Class Name:		242 L		Halogenated pesticides and herbicides	
Waste Class: Waste Class Name:		242 T		Halogenated pesticides and herbicides	
Waste Class: Waste Class Name:		252 L		Waste crankcase oils and lubricants	
Waste Class: Waste Class Name:		145 L		Wastes from the use of pigments, coatings and paints	
Waste Class: Waste Class Name:		146 T		Other specified inorganic sludges, slurries or solids	
Waste Class: Waste Class Name:		261 A		Pharmaceuticals	
Waste Class: Waste Class Name:		261 I		Pharmaceuticals	
Waste Class: Waste Class Name:		261 L		Pharmaceuticals	
Waste Class: Waste Class Name:		262 C		Detergents and soaps	
Waste Class: Waste Class Name:		262 L		Detergents and soaps	
Waste Class: Waste Class Name:		263 A		Misc. waste organic chemicals	
Waste Class: Waste Class Name:		263 I		Misc. waste organic chemicals	
Waste Class: Waste Class Name:		263 L		Misc. waste organic chemicals	
Waste Class: Waste Class Name:		269 L		Organic non-halogenated pesticide and herbicide wastes	
Waste Class: Waste Class Name:		269 T		Organic non-halogenated pesticide and herbicide wastes	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		312 P			
Waste Class Name:		Pathological wastes			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
Waste Class:		331 L			
Waste Class Name:		Waste compressed gases including cylinders			
58	11 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	GEN
Generator No:		ON7931130			
SIC Code:					
SIC Description:					
Approval Years:		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		148 A			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		261 A			
Waste Class Name:		Pharmaceuticals			
Waste Class:		122 C			
Waste Class Name:		Alkaline slutions - containing other metals and non-metals (not cyanide)			
Waste Class:		263 I			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		262 C			
Waste Class Name:		Detergents and soaps			
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		263 A			
Waste Class Name:		Misc. waste organic chemicals			
Waste Class:		262 L			
Waste Class Name:		Detergents and soaps			
Waste Class:		269 T			
Waste Class Name:		Organic non-halogenated pesticide and herbicide wastes			
Waste Class:		148 I			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		212 I			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		146 T Other specified inorganic sludges, slurries or solids			
Waste Class: Waste Class Name:		261 I Pharmaceuticals			
Waste Class: Waste Class Name:		261 L Pharmaceuticals			
Waste Class: Waste Class Name:		263 L Misc. waste organic chemicals			
Waste Class: Waste Class Name:		269 L Organic non-halogenated pesticide and herbicide wastes			
Waste Class: Waste Class Name:		331 L Waste compressed gases including cylinders			
Waste Class: Waste Class Name:		312 P Pathological wastes			
Waste Class: Waste Class Name:		331 I Waste compressed gases including cylinders			
Waste Class: Waste Class Name:		212 L Aliphatic solvents and residues			
Waste Class: Waste Class Name:		242 T Halogenated pesticides and herbicides			
Waste Class: Waste Class Name:		242 L Halogenated pesticides and herbicides			
Waste Class: Waste Class Name:		145 L Wastes from the use of pigments, coatings and paints			
Waste Class: Waste Class Name:		112 C Acid solutions - containing heavy metals			

58

12 of 13

SE/212.2

189.9 / 1.00

**Value Village Stores
4322 Walker Road Bldg. 1
Windsor ON N8W 3T6**

GEN

Generator No: ON7931130
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class: 261 I
Waste Class Name: Pharmaceuticals

Waste Class: 145 I
Waste Class Name: Wastes from the use of pigments, coatings and paints

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		148 I Misc. wastes and inorganic chemicals			
Waste Class: Waste Class Name:		263 I Misc. waste organic chemicals			
Waste Class: Waste Class Name:		331 I Waste compressed gases including cylinders			
Waste Class: Waste Class Name:		148 A Misc. wastes and inorganic chemicals			
Waste Class: Waste Class Name:		261 L Pharmaceuticals			
Waste Class: Waste Class Name:		242 L Halogenated pesticides and herbicides			
Waste Class: Waste Class Name:		312 P Pathological wastes			
Waste Class: Waste Class Name:		263 L Misc. waste organic chemicals			
Waste Class: Waste Class Name:		261 A Pharmaceuticals			
Waste Class: Waste Class Name:		112 C Acid solutions - containing heavy metals			
Waste Class: Waste Class Name:		122 C Alkaline slutions - containing other metals and non-metals (not cyanide)			
Waste Class: Waste Class Name:		262 C Detergents and soaps			
Waste Class: Waste Class Name:		252 L Waste crankcase oils and lubricants			
Waste Class: Waste Class Name:		269 T Organic non-halogenated pesticide and herbicide wastes			
Waste Class: Waste Class Name:		146 T Other specified inorganic sludges, slurries or solids			
Waste Class: Waste Class Name:		269 L Organic non-halogenated pesticide and herbicide wastes			
Waste Class: Waste Class Name:		145 L Wastes from the use of pigments, coatings and paints			
Waste Class: Waste Class Name:		212 L Aliphatic solvents and residues			
Waste Class: Waste Class Name:		262 L Detergents and soaps			
Waste Class: Waste Class Name:		242 T Halogenated pesticides and herbicides			
Waste Class: Waste Class Name:		331 L Waste compressed gases including cylinders			
Waste Class: Waste Class Name:		212 I Aliphatic solvents and residues			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		263 A			
Waste Class Name:		Misc. waste organic chemicals			
58	13 of 13	SE/212.2	189.9 / 1.00	Value Village Stores 4322 Walker Road Bldg. 1 Windsor ON N8W 3T6	GEN
Generator No:		ON7931130			
SIC Code:					
SIC Description:					
Approval Years:		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		145 L			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		112 C			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		242 L			
Waste Class Name:		HALOGENATED PESTICIDES			
Waste Class:		261 I			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		146 T			
Waste Class Name:		OTHER SPECIFIED INORGANICS			
Waste Class:		212 L			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252 L			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		261 A			
Waste Class Name:		PHARMACEUTICALS			
Waste Class:		263 A			
Waste Class Name:		ORGANIC LABORATORY CHEMICALS			
Waste Class:		269 T			
Waste Class Name:		NON-HALOGENATED PESTICIDES			
Waste Class:		262 L			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		262 C			
Waste Class Name:		DETERGENTS/SOAPS			
Waste Class:		331 L			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		212 I			
Waste Class Name:		ALIPHATIC SOLVENTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		263 I ORGANIC LABORATORY CHEMICALS			
Waste Class: Waste Class Name:		148 A INORGANIC LABORATORY CHEMICALS			
Waste Class: Waste Class Name:		148 I INORGANIC LABORATORY CHEMICALS			
Waste Class: Waste Class Name:		145 I PAINT/PIGMENT/COATING RESIDUES			
Waste Class: Waste Class Name:		242 T HALOGENATED PESTICIDES			
Waste Class: Waste Class Name:		261 L PHARMACEUTICALS			
Waste Class: Waste Class Name:		122 C ALKALINE WASTES - OTHER METALS			
Waste Class: Waste Class Name:		312 P PATHOLOGICAL WASTES			
Waste Class: Waste Class Name:		269 L NON-HALOGENATED PESTICIDES			
Waste Class: Waste Class Name:		331 I WASTE COMPRESSED GASES			
Waste Class: Waste Class Name:		263 L ORGANIC LABORATORY CHEMICALS			

59	1 of 3	NW/213.0	188.9 / 0.00	BRAY'S AUTO ELECTRIC 3947 RIBERDY RD. WINDSOR ON N8W 3W5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON1041600 4261 ELECTRIAL WORK 88,89,90			
Detail(s)					
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			

59	3 of 3	NW/213.0	188.9 / 0.00	BRAY'S AUTO ELECTRIC 3947 RIBERDY ROAD WINDSOR ON N8W 3W5	GEN
Generator No:		ON1041600			
SIC Code:		4261			
SIC Description:		ELECTRIAL WORK			
Approval Years:		99,00,01			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
Detail(s)					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			

60	1 of 1	NW/214.4	188.9 / 0.00	3966 WALKER RD Windsor ON	WWIS
Well ID:		7278874		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	01/11/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:		Z243828		Contractor:	7320
Tag:		A213926		Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		WINDSOR CITY			
Site Info:					
Additional Detail(s) (Map)					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Bore Hole ID:	1006331519			Tag No:	A213926
Depth M:	6.096			Contractor:	7320
Year Completed:	2016			Latitude:	42.2648158386729
Well Completed Dt:	11/15/2016			Longitude:	-82.9699560149339
Audit No:	Z243828			Y:	42.26481584045701
Path:				X:	-82.96995587410122

Bore Hole Information

Bore Hole ID:	1006331519	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	337528.00
Code OB Desc:		North83:	4681058.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/15/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID:	1006501548
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	1006501547
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	3.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1006501546			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006501556			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006501558			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006501557			
Layer:		2			
Plug From:		1.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1006501555			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006501545			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006501551			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		-3.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1006501552			
Layer:		1			
Slot:		.01			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
<u>Water Details</u>					
Water ID:		1006501550			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1006501549			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
61	1 of 1	NW/224.6	188.9 / 0.00	3966 WALKER RD Windsor ON	WWIS
Well ID:		7278873		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				01/11/2017	
Casing Material:				Selected Flag:	
Audit No:		Z243827		TRUE	
Tag:		A213927		Abandonment Rec:	
Constructn Method:				Contractor:	
Elevation (m):				7320	
Elevatn Reliabilty:				Form Version:	
Depth to Bedrock:				7	
Well Depth:				Owner:	
Overburden/Bedrock:				County:	
Pump Rate:				ESSEX	
Static Water Level:				Lot:	
Clear/Cloudy:				Concession:	
Municipality:		WINDSOR CITY		Concession Name:	
Site Info:				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID:	1006331516			Tag No:	A213927
Depth M:	6.096			Contractor:	7320
Year Completed:	2016			Latitude:	42.2648669289619
Well Completed Dt:	11/15/2016			Longitude:	-82.9701273482898
Audit No:	Z243827			Y:	42.26486693043985
Path:				X:	-82.97012720702314
<u>Bore Hole Information</u>					
Bore Hole ID:	1006331516			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	337514.00
Code OB Desc:				North83:	4681064.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	11/15/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1006501533				
Layer:	2				
Color:	6				
General Color:	BROWN				
Material 1:	05				
Material 1 Desc:	CLAY				
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:	3.0				
Formation End Depth:	12.0				
Formation End Depth UOM:	ft				
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1006501532				
Layer:	1				
Color:	6				
General Color:	BROWN				
Material 1:	28				
Material 1 Desc:	SAND				
Material 2:	11				
Material 2 Desc:	GRAVEL				
Material 3:					
Material 3 Desc:					
Formation Top Depth:	0.0				
Formation End Depth:	3.0				
Formation End Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		1006501534			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006501544			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006501543			
Layer:		2			
Plug From:		1.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006501542			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006501541			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006501531			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: 1006501537					
Layer: 1					
Material: 5					
Open Hole or Material: PLASTIC					
Depth From: -3.0					
Depth To: 10.0					
Casing Diameter: 2.0					
Casing Diameter UOM: inch					
Casing Depth UOM: ft					
<u>Construction Record - Screen</u>					
Screen ID: 1006501538					
Layer: 1					
Slot: .01					
Screen Top Depth: 10.0					
Screen End Depth: 20.0					
Screen Material: 5					
Screen Depth UOM: ft					
Screen Diameter UOM: inch					
Screen Diameter: 2.0					
<u>Water Details</u>					
Water ID: 1006501536					
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM: ft					
<u>Hole Diameter</u>					
Hole ID: 1006501535					
Diameter: 6.0					
Depth From: 0.0					
Depth To: 20.0					
Hole Depth UOM: ft					
Hole Diameter UOM: inch					
62	1 of 1	NE/227.6	188.9 / 0.00	ATLAS TUBE HANGAR 100 DUNCAN MCCOLL WINDSOR ON N9A 6J3	GEN
Generator No: ON7186967					
SIC Code:					
SIC Description:					
Approval Years: As of Nov 2021					
PO Box No:					
Country: Canada					
Status: Registered					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 212 L					
Waste Class Name: Aliphatic solvents and residues					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		221 I			
Waste Class Name:		Light fuels			
Waste Class:		221 L			
Waste Class Name:		Light fuels			
63	1 of 1	NE/228.4	188.9 / 0.00	SANDWICH SOUTH TWP. BASELINE RD. COUNTY RD. 42 SANDWICH SOUTH TWP. ON	CA
Certificate #:		7-1141-87-			
Application Year:		87			
Issue Date:		9/4/1987			
Approval Type:		Municipal water			
Status:		Approved			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					
64	1 of 1	NW/229.0	188.9 / 0.00	1635626 ONTARIO LTD. 3940 WALKER ROAD ON Windsor ON	RSC
RSC No:		224345		X:	-82.96997443558277
RA No:				Y:	42.26468709920451
Status:		FILED		Latitude:	42.2646871
Filing Date:				Longitude:	-82.96997444
Date Ack:				UTM Coordinates:	
Date Returned:				Latitude Longitude:	
Approval Date:		March 2, 2018		Accuracy Estimate:	
Cert Date:				Measurement Method:	
Cert Prop Use No:				Mailing Address:	
Curr Property Use:				Telephone:	
Intended Prop Use:				Fax:	
Restoration Type:				Email:	
Soil Type:				Postal Code:	N8W 3T3
Criteria:				Ministry District:	
Stratified (Y/N):				MOE District:	Windsor
Audit (Y/N):				SWP Area Name:	Essex
Entire Leg Prop. (Y/N):				Qual Person Name:	MUNTAZIR PARDHAN
CPU Issu Sect 1686:				Consultant:	
Business Name:		1635626 ONTARIO LTD.			
Address:		3940 WALKER ROAD ON			
Legal Desc:					
Site Pin:		01351-0113 (LT), 01351-0145 (LT)			
Asmt Roll No:					
Project Type:		POST2011			
Approval Type:		RSC based on Phase One and Two ESAs			
Applicable Standards:					
PDF Link:		https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=224345			
65	1 of 1	SW/229.7	188.9 / 0.00	4155 Walker Road Windsor ON N8W 3T6	EHS
Order No:		21040600214		Nearest Intersection:	
Status:		C		Municipality:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	12-APR-21			Search Radius (km):	.25
Date Received:	06-APR-21			X:	-82.9691988
Previous Site Name:				Y:	42.2599949
Lot/Building Size:					
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans				

66	1 of 1	NW/232.7	188.9 / 0.00	3966 WALKER RD Windsor ON	WWIS
Well ID:	7278875			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Monitoring and Test Hole			Date Received:	01/11/2017
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z243829			Contractor:	7320
Tag:	A213925			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	ESSEX
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	WINDSOR CITY				
Site Info:					

Additional Detail(s) (Map)

Bore Hole ID:	1006331522	Tag No:	A213925
Depth M:	6.096	Contractor:	7320
Year Completed:	2016	Latitude:	42.2649577710676
Well Completed Dt:	11/15/2016	Longitude:	-82.9700816799233
Audit No:	Z243829	Y:	42.2649577722466
Path:		X:	-82.97008153937486

Bore Hole Information

Bore Hole ID:	1006331522	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	337518.00
Code OB Desc:		North83:	4681074.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/15/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	www
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1006501562			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006501561			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID:		1006501560			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1006501572			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:		1006501571			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Plug From:		1.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006501570			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1006501569			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:		1006501559			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1006501565			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		-3.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1006501566			
Layer:		1			
Slot:		.01			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
 <u>Water Details</u>					
Water ID:		1006501564			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Hole Diameter</u>					
Hole ID:		1006501563			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
<u>67</u>	1 of 6	WSW/236.8	188.9 / 0.00	MODERN MOLD INC 4155 WALKER RD WINDSOR ON N8W 3T6	SCT
Established:		1967			
Plant Size (ft²):		9000			
Employment:		22			
<u>--Details--</u>					
Description:		SPECIAL DIES AND TOOLS, DIE SETS, JIGS AND FIXTURES, AND INDUSTRIAL MOLDS			
SIC/NAICS Code:		3544			
<u>67</u>	2 of 6	WSW/236.8	188.9 / 0.00	Modern Mold Inc. 4155 Walker Rd Windsor ON N8W 3T6	SCT
Established:		1967			
Plant Size (ft²):		13000			
Employment:		22			
<u>--Details--</u>					
Description:		Industrial Mould Manufacturing			
SIC/NAICS Code:		333511			
<u>67</u>	3 of 6	WSW/236.8	188.9 / 0.00	MODERN MOLD LTD 4155 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No:		ON0407800			
SIC Code:		3062			
SIC Description:		METAL DIES, ETC. IND.			
Approval Years:		86,87,88,89			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
67	4 of 6	WSW/236.8	188.9 / 0.00	MODERN MOLD INC. 4155 WALKER ROAD WINDSOR ON N8W 3T6	GEN
Generator No:		ON0407801			
SIC Code:		3062			
SIC Description:		METAL DIES, ETC. IND.			
Approval Years:		97,98,99,00,01			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
67	5 of 6	WSW/236.8	188.9 / 0.00	MODERN MOLD INC. 4155 WALKER RD. WINDSOR ON N8W 3T6	GEN
Generator No:		ON0407801			
SIC Code:					
SIC Description:					
Approval Years:		04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
67	6 of 6	WSW/236.8	188.9 / 0.00	4155 Walker Rd Windsor ON N8W3T6	EHS
Order No:		20141120063		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Report		City of Windsor	
Report Date:		27-NOV-14		Client Prov/State:	
Date Received:		20-NOV-14		ON	
Previous Site Name:				Search Radius (km):	
Lot/Building Size:		4.4 acres		.25	
Additional Info Ordered:		Title Searches; Topographic Maps; City Directory		X:	
				-82.969199	
				Y:	
				42.259995	
68	1 of 1	NNW/239.9	188.9 / 0.00	4455 Division Rd Windsor ON	WWIS
Well ID:		7382637		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				03/18/2021	
Casing Material:				Selected Flag:	
Audit No:		Z357184		TRUE	
				Abandonment Rec:	
				Contractor:	
				7241	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	A305505			Form Version: 7 Owner: County: ESSEX Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
WINDSOR CITY					
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: Path:	1008638908 2021 01/29/2021 Z357184			Tag No: A305505 Contractor: 7241 Latitude: 42.2655182682004 Longitude: -82.9673347362441 Y: 42.26551826983055 X: -82.96733459533591	
<u>Bore Hole Information</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	1008638908 01/29/2021 on Water Well Record			Elevation: Elevrc: Zone: 17 East83: 337746.00 North83: 4681131.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr	
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1009823082 1 6 BROWN 06 SILT 05 CLAY 34 TILL 0.0 20.0 ft				
<u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:	1009824249				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1009824248			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well Use</u>					
Method Construction ID:		1009825934			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		Direct Push			
 <u>Pipe Information</u>					
Pipe ID:		1009718228			
Casing No:		0			
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:		1009826359			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		Inch			
Casing Depth UOM:		ft			
 <u>Construction Record - Screen</u>					
Screen ID:		1009826779			
Layer:		1			
Slot:		10			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		Inch			
Screen Diameter:		2.25			
 <u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1009827186			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing:					
Hole Diameter Hole ID: 1009825485 Diameter: 6.0 Depth From: 0.0 Depth To: 20.0 Hole Depth UOM: ft Hole Diameter UOM: Inch					
69	1 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 WALKER ROAD NW CORNER COMPOUND IN ECOPACK WINDSOR ON N8W 3T6	NPCB
Company Code: O3228 Industry: Canada Post Corp Site Status: Transaction Date: 2/14/1996 Inspection Date: 7/28/1994					
--Details-- Label: Serial No.: PCB Type/Code: Unknown concentration Location: Item/State: No. of Items: Manufacturer: Status: Stored for Disposal Contents: 50.00 KG					
Label: Serial No.: PCB Type/Code: Unknown concentration Location: Item/State: No. of Items: Manufacturer: Status: Stored for Disposal Contents: 150.00 KG					
69	2 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 WALKER ROAD AIR CONDITIONING UNITS (FREON DISCHARGES) WINDSOR CITY ON N8W 3T6	SPL
Ref No: 146611 Year: Incident Dt: // Dt MOE Arvl on Scn:					
Municipality No: 45101 Nature of Damage: Discharger Report: Material Group:					

69	3 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORP. 4255 WALKER RD. WINDSOR ON N8W 3T6	GEN
Generator No:		ON0044301			
SIC Code:		4841			
SIC Description:		POSTAL SERVICE IND.			
Approval Years:		86,87,88			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
69	4 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION 08-006 4255 WALKER ROAD WINDSOR ON N8W 4W0	GEN
Generator No:		ON0044301			
SIC Code:		4841			
SIC Description:		POSTAL SERVICE IND.			
Approval Years:		92,93,96			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
 <u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
69	5 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORP. 08-006 4255 WALKER RD.,WINDSOR C/O SIR ALEXANDER CAMPBELL COMPLEX OTTAWA ON N8W 3T6	GEN
Generator No:		ON0044301			
SIC Code:		4841			
SIC Description:		POSTAL SERVICE IND.			
Approval Years:		94,95			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
 <u>Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
69	6 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION 4255 WALKER ROAD WINDSOR ON N8W 4W0	GEN
Generator No:		ON0044301			
SIC Code:		4841			
SIC Description:		POSTAL SERVICE IND.			
Approval Years:		97,98,99,00,01,02,03,04			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
69	7 of 41	SW/240.5	189.9 / 1.00	GVT. OF CAN.-PUBLIC WORKS CANADA 17-618 4255 WALKER ROAD WINDSOR ON N8W 4W0	GEN
Generator No:		ON0144789			
SIC Code:		8159			
SIC Description:		OTHER GEN. ADMIN.			
Approval Years:		92,93,94,95,96,97			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		243			
Waste Class Name:		PCB'S			
69	8 of 41	SW/240.5	189.9 / 1.00	PUBLIC WORKS & GOVERNMENT SERVICES CAN. 4255 WALKER ROAD	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
WINDSOR ON N8W 4W0					
Generator No:		ON0144789			
SIC Code:		8159			
SIC Description:		OTHER GEN. ADMIN.			
Approval Years:		98			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		243			
Waste Class Name:		PCB'S			
69	9 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON	GEN
Generator No:		ON4021862			
SIC Code:		811111			
SIC Description:		General Automotive Repair			
Approval Years:		03,04,05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
69	10 of 41	SW/240.5	189.9 / 1.00	Canada Post Corporation (c/ o BLJC) 4255 Walker Road Windsor ON N8W 3T6	NPCB
Company Code:		O3228			
Industry:		Canada Post Corp			
Site Status:		Stored for Disposal			
Transaction Date:		6/2/2002			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Inspection Date:		1/22/1997			
--Details--					
Label:					
Serial No.:					
PCB Type/Code:		Askarel/Askarel			
Location:		Ballasts in Open Drum			
Item/State:					
No. of Items:					
Manufacturer:					
Status:		Stored for disposal			
Contents:					
69	11 of 41	SW/240.5	189.9 / 1.00	Brookfield LePage Johnson Controls 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON4501974			
SIC Code:		491110			
SIC Description:		Postal Service			
Approval Years:		04,05,06			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		243			
Waste Class Name:		PCB'S			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
69	12 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No:		ON0044301			
SIC Code:		491110			
SIC Description:		Postal Service			
Approval Years:		05,06,07,08			
PO Box No:					
Country:					
Status:					
Co Admin:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
69	13 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION (C/O BLJC) 4255 WALKER RD WINDSOR ON N8W 3T6	NPCB
Company Code:		O3228			
Industry:		CANADA POST CORP			
Site Status:		FEDERAL STORAGE REGS. 1,2,3,6			
Transaction Date:		7/15/1999			
Inspection Date:		1/22/1997			
<u>--Details--</u>					
Label:		DO04927			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:		BALLASTS IN OPEN DRUM			
Item/State:		LIGHT BALLAST/FULL			
No. of Items:		142			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		2.5316 KG			
69	14 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No:		ON0044301			
SIC Code:		491110			
SIC Description:		Postal Service			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
69	15 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No:		ON4021862			
SIC Code:		811111			
SIC Description:		General Automotive Repair			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
69	16 of 41	SW/240.5	189.9 / 1.00	Brookfield LePage Johnson Controls 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No:		ON4501974			
SIC Code:		491110			
SIC Description:		Postal Service			
Approval Years:		2010			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		243			
Waste Class Name:		PCBS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
69	17 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			

288 erisinfo.com | Environmental Risk Information Services Order No: 24120500020

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
Waste Class: Waste Class Name:		145 PAINT/PIGMENT/COATING RESIDUES			
Waste Class: Waste Class Name:		122 ALKALINE WASTES - OTHER METALS			
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
Waste Class: Waste Class Name:		243 PCBS			
Waste Class: Waste Class Name:		148 INORGANIC LABORATORY CHEMICALS			

69	20 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON4021862 811111 General Automotive Repair 2011			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
Waste Class: Waste Class Name:		251 OIL SKIMMINGS & SLUDGES			
Waste Class: Waste Class Name:		331 WASTE COMPRESSED GASES			
Waste Class: Waste Class Name:		212 ALIPHATIC SOLVENTS			

69	21 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status:		ON0044301 491110 Postal Service 2011			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		268			
Waste Class Name:		AMINES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			

69	22 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No: ON4021862 SIC Code: 811111 SIC Description: General Automotive Repair Approval Years: 2012 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					

<u>Detail(s)</u>					
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
69	23 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 3T6	GEN
Generator No:		ON0044301			
SIC Code:		491110			
SIC Description:		Postal Service			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		268			
Waste Class Name:		AMINES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
69	24 of 41	SW/240.5	189.9 / 1.00	Brookfield LePage Johnson Controls 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON4501974			
SIC Code:		491110			
SIC Description:		Postal Service			
Approval Years:		2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		243			
Waste Class Name:		PCBS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			

69	25 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON	GEN
Generator No:		ON0044301			
SIC Code:		491110			
SIC Description:		POSTAL SERVICE			
Approval Years:		2013			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		268			
Waste Class Name:		AMINES			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		145			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
69	26 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON	GEN
Generator No:		ON4021862			
SIC Code:		811111			
SIC Description:		GENERAL AUTOMOTIVE REPAIR			
Approval Years:		2013			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
69	27 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON4021862			
SIC Code:		811111			
SIC Description:		GENERAL AUTOMOTIVE REPAIR			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:					
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		252 WASTE OILS & LUBRICANTS			
Waste Class: Waste Class Name:		213 PETROLEUM DISTILLATES			
Waste Class: Waste Class Name:		212 ALIPHATIC SOLVENTS			
Waste Class: Waste Class Name:		331 WASTE COMPRESSED GASES			
Waste Class: Waste Class Name:		251 OIL SKIMMINGS & SLUDGES			

69	28 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	GEN
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Generator No: ON0044301
SIC Code: 491110
SIC Description: POSTAL SERVICE
Approval Years: 2016
PO Box No:
Country: Canada
Status:
Co Admin: Dean F MacEachern
Choice of Contact: CO_OFFICIAL
Phone No Admin: 519-972-2501 Ext.2002
Contaminated Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 122
Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 148
Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Name: ALIPHATIC SOLVENTS

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

Waste Class: 268
Waste Class Name: AMINES

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

Waste Class: 331
Waste Class Name: WASTE COMPRESSED GASES

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

Waste Class: 253
Waste Class Name: EMULSIFIED OILS

Waste Class: 213
Waste Class Name: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
69	29 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON0044301			
SIC Code:		491110			
SIC Description:		POSTAL SERVICE			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Dean F MacEachern			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		519-972-2501 Ext.2002			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		268			
Waste Class Name:		AMINES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	30 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON4021862			
SIC Code:		811111			
SIC Description:		GENERAL AUTOMOTIVE REPAIR			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:					
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
69	31 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON4021862			
SIC Code:		811111			
SIC Description:		GENERAL AUTOMOTIVE REPAIR			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:					
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:					
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
69	32 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON0044301			
SIC Code:		491110			
SIC Description:		POSTAL SERVICE			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Dean F MacEachern			
Choice of Contact:		CO_OFFICIAL			
Phone No Admin:		519-972-2501 Ext.2002			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		112			
Waste Class Name:		ACID WASTE - HEAVY METALS			
Waste Class:		122			
Waste Class Name:		ALKALINE WASTES - OTHER METALS			
Waste Class:		331			
Waste Class Name:		WASTE COMPRESSED GASES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		253			
Waste Class Name:		EMULSIFIED OILS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		148			
Waste Class Name:		INORGANIC LABORATORY CHEMICALS			
Waste Class:		268			
Waste Class Name:		AMINES			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		145			
Waste Class Name:		PAINT/PIGMENT/COATING RESIDUES			
Waste Class:		113			
Waste Class Name:		ACID WASTE - OTHER METALS			
69	33 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION Tech. services 4255 Walker Rd. Windsor ON N8W 4W0	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No: ON0044301 SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 112 T Waste Class Name: Acid solutions - containing heavy metals					
Waste Class: 113 L Waste Class Name: Acid solutions - containing other metals and non-metals					
Waste Class: 122 C Waste Class Name: Alkaline slutions - containing other metals and non-metals (not cyanide)					
Waste Class: 145 I Waste Class Name: Wastes from the use of pigments, coatings and paints					
Waste Class: 145 L Waste Class Name: Wastes from the use of pigments, coatings and paints					
Waste Class: 148 C Waste Class Name: Misc. wastes and inorganic chemicals					
Waste Class: 212 I Waste Class Name: Aliphatic solvents and residues					
Waste Class: 213 I Waste Class Name: Petroleum distillates					
Waste Class: 251 L Waste Class Name: Waste oils/sludges (petroleum based)					
Waste Class: 252 L Waste Class Name: Waste crankcase oils and lubricants					
Waste Class: 253 L Waste Class Name: Emulsified oils					
Waste Class: 268 C Waste Class Name: Amines					
Waste Class: 331 I Waste Class Name: Waste compressed gases including cylinders					
69	34 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No: ON4021862 SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		Canada Registered			
<u>Detail(s)</u>					
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		251 T			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
69	35 of 41	SW/240.5	189.9 / 1.00	CANADA POST CORPORATION <i>Tech. services 4255 Walker Rd.</i> <i>Windsor ON N8W 4W0</i>	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON0044301 As of Oct 2019 Canada Registered			
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
Waste Class:		112 T			
Waste Class Name:		Acid solutions - containing heavy metals			
Waste Class:		122 C			
Waste Class Name:		Alkaline slutions - containing other metals and non-metals (not cyanide)			
Waste Class:		113 L			
Waste Class Name:		Acid solutions - containing other metals and non-metals			
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		253 L			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		Emulsified oils			
Waste Class:		145 L			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			
Waste Class:		212 I			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		213 I			
Waste Class Name:		Petroleum distillates			
Waste Class:		268 C			
Waste Class Name:		Amines			
Waste Class:		148 C			
Waste Class Name:		Misc. wastes and inorganic chemicals			
Waste Class:		145 I			
Waste Class Name:		Wastes from the use of pigments, coatings and paints			

6936 of 41SW/240.5189.9 / 1.00CANADA POST4255 Walker Rd.Windsor ON N8W 4W0GEN

Generator No:

SIC Code:

SIC Description:

Approval Years:

PO Box No:

Country:

Status:

Co Admin:

Choice of Contact:

Phone No Admin:

Contaminated Facility:

MHSW Facility:

ON4021862

As of Jul 2020

Canada

Registered

Detail(s)

Waste Class:

Waste Class Name:

252 L

Waste crankcase oils and lubricants

Waste Class:

Waste Class Name:

331 I

Waste compressed gases including cylinders

Waste Class:

Waste Class Name:

251 T

Waste oils/sludges (petroleum based)

Waste Class:

Waste Class Name:

212 L

Aliphatic solvents and residues

Waste Class:

Waste Class Name:

251 L

Waste oils/sludges (petroleum based)

69	37 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No:		ON4021862			
SIC Code:					
SIC Description:					
Approval Years:		As of Nov 2021			
PO Box No:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		Canada Registered			
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		Waste crankcase oils and lubricants			
Waste Class:		251 L			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		212 L			
Waste Class Name:		Aliphatic solvents and residues			
Waste Class:		251 T			
Waste Class Name:		Waste oils/sludges (petroleum based)			
Waste Class:		331 I			
Waste Class Name:		Waste compressed gases including cylinders			
69	38 of 41	SW/240.5	189.9 / 1.00	CANADA POST 4255 Walker Rd. Windsor ON N8W 4W0	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		ON4021862 As of Oct 2022 Canada Registered			
<u>Detail(s)</u>					
Waste Class:		252 L			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		212 L			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		251 T			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		251 L			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		331 I			
Waste Class Name:		WASTE COMPRESSED GASES			
69	39 of 41	SW/240.5	189.9 / 1.00	4255 Walker Rd. WINDSOR WINDSOR ON	SPL
Ref No:	1-1BL14K			Municipality No:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year: Incident Dt: 10/9/2021 11:00:00 PM Dt MOE Arvl on Scn: MOE Reported Dt: 10/13/2021 12:10:33 AM Dt Document Closed: 10/18/2021 2:52:28 PM Site No: MOE Response: Desktop Response Site County/District: Site Geo Ref Meth: Site District Office: Windsor Area Office Nearest Watercourse: Site Name: Site Address: 4255 Walker Rd. WINDSOR Site Region: Site Municipality: WINDSOR Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Motor Vehicle Incident Cause: Incident Preceding Spill: Leak/Break Incident Reason: Unknown Incident Summary: First-on-Site-Restoration: ~5L Gasoline to Ground, Contained Environment Impact: 1 Minor Impact Health Env Consequence: Nature of Impact: Contaminant Qty: 5 litre (L) Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: GASOLINE Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Land Activity Preceding Spill: Unknown Property 2nd Watershed: Northern Lake Erie Property Tertiary Watershed: 02GH-Cedar Sector Type: GENERAL FREIGHT TRUCKING, LOCAL SAC Action Class: Call Report Locatn Geodata: {"integration_ids":["PR00000121831"],"wmts":["POINT (-82.9688058000 42.2591097000)],"creation_date":"","2021-10-13"} Time Reported: System Facility Address: Nature of Damage: Discharger Report: Material Group: Impact to Health: 0 No Impact Agency Involved:					

69	40 of 41	SW/240.5	189.9 / 1.00	4255 Walker Rd Windsor ON	FRST
Tank System ID:	54244			Tank Sys Prov F:	Ontario
EC No:	54243			Tank Sys PO BOX:	
Internal No:				Tank Sys Postal Cd:	
Is Perm Withdrwl:	FALSE			Sys Record City:	
Removed Date:				Sys Record Prov E:	
Withdrawn Date:				Sys Record Prov F:	
Temp Withdrawn Dt:				Sys Record PO BOX:	
Tank Use E:	Waste Oil Storage			Sys Rec Postal Cd:	
Tank Use F:	Stockage huile usée			System Rec Same as:	TRUE
Year of Manufact:	01-Jan-2020 00:00:00			Location Latitude:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Emerg Plan Same as:	TRUE			Location Longitude:	
Operator Contact:				Creation Date:	08-Apr-2020 00:00:00
Owner Contact:				Creation By:	Section 19
Tank System City:	Windsor			Modified Date:	11-Dec-2020 00:00:00
Tank Sys Prov E:	Ontario			Modified By:	
Tank Use:					
Tank Manufacturer:		Nithwood			
Tank System Address:		4255 Walker Rd			
Sys Record Address:					
System Descr:		MPP Windsor ON - Used Oil			
Certification System Installer:		FS R0029614001			
Certification System Remover:		FS R0029614001			
Group Name:					
Master Group Name:					
Owner Email:					
Operator Email:					
Land Owner E:		Federal entity under Financial Administration Act			
Land Owner F:		Entité fédérale sous la loi sur la gestion des finances publiques			
 <u>Service Months</u>					
Service Months E:		June			
Service Months F:		Juin			
Service Months E:		October			
Service Months F:		Octobre			
Service Months E:		August			
Service Months F:		Août			
Service Months E:		May			
Service Months F:		Mai			
Service Months E:		December			
Service Months F:		Décembre			
Service Months E:		March			
Service Months F:		Mars			
Service Months E:		November			
Service Months F:		Novembre			
Service Months E:		April			
Service Months F:		Avril			
Service Months E:		September			
Service Months F:		Septembre			
Service Months E:		February			
Service Months F:		Février			
Service Months E:		January			
Service Months F:		Janvier			
Service Months E:		July			
Service Months F:		Juillet			
 <u>Tanks Details</u>					
Tank ID:	89864			Dt Withdrwn Piping:	
Tank Capacity:	2200			Date Remvd Piping:	
Tank Type E:	Aboveground			Tk Type of Pump E:	No oil-water separator
Tank Type F:	Hors sol			Tk Type of Pump F:	Aucun Séparateur huile-eau
Date of Install:	2020			Piping Type E:	None

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Withdrawn Tk:		Piping Type F:			Aucun
Date Removed Tank:		Piping Diam Unit:			
Tank Desc:		2,200L / ULC - S652 aboveground storage tank for waste oil			
Tank Stdd No E:		ULC-S601			
Tank Std No F:		ULC-S601			
Tank Std No Other:					
Tank Constr Material E:		Steel			
Tank Constr Material F:		Acier			
Tank Constr Material Other:					
Internal No:					
Tank Content E:		Used oil			
Tank Content F:		Huile usée			
Tank Content Other:					
Piping Diameter:		NA			
Spill Containment E:		Spill box at fill point (aboveground tank)			
Spill Containment F:		Boîte de confinement de déversement au site de remplissage (réservoir hors sol)			
Spill Containment Other:					
Product Transfer Area:		waste oil tank is equipment with spill container with stainless steel mesh strainer for product capture. Storage tank has been installed on a concrete pad which is protected by steel bollards. No receptors or drains in the vicinity.			
Date Withdrwn Other Component:					
Date Removed Other Component:					
<u>Tank Corrosion Protection</u>					
Component E:		Painted			
Component F:		Peinturé			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Visual inspection			
Component F:		Inspection visuelle			
Other:					
<u>Tank Leak Detection</u>					
Component E:		Interstitial monitoring – double walled tank			
Component F:		Surveillance interstitielle- réservoir à double paroi			
Other:					
<u>Sump Leak Detection</u>					
Component E:		No sump for storage tank system			
Component F:		Aucun puisard pour le système de stockage			
Other:					
<u>Tank Secondary Containment</u>					
Component E:		Double Walled			
Component F:		Double paroi			
Other:					
<u>Tank Overflow Protection</u>					
Component E:		Method – trained personnel in attendance at all times			
Component F:		Méthode - Personels qualifiés présents en tout temps			
Other:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	41 of 41	SW/240.5	189.9 / 1.00	4255 WALKER ROAD WINDSOR ON	FRST
Tank System ID: 36432 EC No: 1300 Internal No: 2200L Is Perm Withdrwl: TRUE Removed Date: Mar 1 2020 12: 00AM Withdrawn Date: Mar 1 2020 12: 00AM Temp Withdrawn Dt: Tank Use E: Tank Use F: Year of Manufact: Emerg Plan Same as: TRUE Operator Contact: Owner Contact: Tank System City: WINDSOR Tank Sys Prov E: Ontario Tank Use: Tank Manufacturer: Tank System Address: 4255 WALKER ROAD Sys Record Address: System Descr: CP0403164 MPP WINDSOR ON -Used oil Certification System Installer: Certification System Remover: Group Name: Master Group Name: Owner Email: Operator Email: Land Owner E: Federal entity under Financial Administration Act Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques Tank Sys Prov F: Ontario Tank Sys PO BOX: Tank Sys Postal Cd: Sys Record City: Sys Record Prov E: Sys Record Prov F: Sys Record PO BOX: Sys Rec Postal Cd: System Rec Same as: TRUE Location Latitude: Location Longitude: Creation Date: 21-May-2009 00:00:00 Creation By: Section 19 Modified Date: 08-Apr-2020 00:00:00 Modified By:					
<u>Service Months</u>					
Service Months E: June Service Months F: Juin					
Service Months E: November Service Months F: Novembre					
Service Months E: August Service Months F: Août					
Service Months E: March Service Months F: Mars					
Service Months E: February Service Months F: Février					
Service Months E: July Service Months F: Juillet					
Service Months E: May Service Months F: Mai					
Service Months E: December Service Months F: Décembre					
Service Months E: October Service Months F: Octobre					
Service Months E: January Service Months F: Janvier					
Service Months E: September					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Service Months F:		Septembre			
Service Months E:		April			
Service Months F:		Avril			
<u>Tanks Details</u>					
Tank ID:		61566		<i>Dt Wthdrwn Piping:</i>	
Tank Capacity:		2200		<i>Date Remvd Piping:</i>	
Tank Type E:		Aboveground		<i>Tk Type of Pump E:</i>	
Tank Type F:		Hors sol		<i>Tk Type of Pump F:</i>	
Date of Install:		2002		<i>Piping Type E:</i>	
Date Withdrawn Tk:				<i>Piping Type F:</i>	
Date Removed Tank:				<i>Piping Diam Unit:</i>	
Tank Desc:		ABOVE GROUND WASTE OIL TANK			
Tank Stdd No E:		ULC-S643 (withdrawn and superseded by S601)			
Tank Std No F:		ULC-S643 (retiré et remplacé par S601)			
Tank Std No Other:					
Tank Constr Material E:		Steel			
Tank Constr Material F:		Acier			
Tank Constr Material Other:					
Internal No:					
Tank Content E:		Used oil			
Tank Content F:		Huile usée			
Tank Content Other:					
Piping Diameter:		3/4"			
Spill Containment E:		None			
Spill Containment F:		Aucun			
Spill Containment Other:					
Product Transfer Area:		UNKNOWN			
Date Wthdrwn Other					
Component:					
Date Removed Other					
Component:					
<u>Piping Construction Materials</u>					
Component E:		Unknown (not selectable after 2008 installation)			
Component F:		Inconnu (non sélectionnable après installation de 2008)			
Other:					
<u>Piping Secondary Containment</u>					
Tank ID:		61566			
Component E:		None			
Component F:		Aucun			
Other:					
<u>Tank Corrosion Protection</u>					
Component E:		Painted			
Component F:		Peinturé			
Other:					
<u>Piping Corrosion Protection</u>					
Component E:		Unknown			
Component F:		Inconnue			
Other:					
<u>Tank Leak Detection</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Component E: Interstitial monitoring – double walled tank					
Component F: Surveillance interstitielle- réservoir à double paroi					
Other:					
<u>Piping Leak Detection</u>					
Component E: Precision leak detection test					
Component F: Essai d'étanchéité de précision					
Other:					
<u>Piping Leak Detection</u>					
Component E: Visual inspection					
Component F: Inspection visuelle					
Other:					
<u>Sump Leak Detection</u>					
Component E: No sump for storage tank system					
Component F: Aucun puisard pour le système de stockage					
Other:					
<u>Tank Secondary Containment</u>					
Component E: Double Walled					
Component F: Double paroi					
Other:					
<u>Tank Overflow Protection</u>					
Component E: None					
Component F: Aucun					
Other:					
<u>70</u>	1 of 1	E/242.3	187.9 / -1.00	4145 concession 7 windsor ontario Tecumseh ON N9A 6J3	EHS
Order No:		22010100010		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Standard Express Report		Client Prov/State:	
Report Date:		01-JAN-22		Search Radius (km):	
Date Received:		01-JAN-22		X:	
Previous Site Name:				Y:	
Lot/Building Size:					
Additional Info Ordered:					
<u>71</u>	1 of 1	NW/244.1	188.9 / 0.00	3966 WALKER RD WINDSOR ON	WWIS
Well ID:		7278876		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Monitoring and Test Hole		Data Entry Status:	
Use 2nd:		0		Data Src:	
Final Well Status:		Monitoring and Test Hole		Date Received:	
Water Type:				Selected Flag:	
Casing Material:				Abandonment Rec:	
Audit No:		Z243830		Contractor:	
Tag:		A213924		Form Version:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:				Owner: County: ESSEX Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
<u>Additional Detail(s) (Map)</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No: Path:	1006331525 6.096 2016 11/15/2016 Z243830	Tag No: A213924 Contractor: 7320 Latitude: 42.2650369051491 Longitude: -82.9701932649399 Y: 42.26503690630559 X: -82.97019312446476			
<u>Bore Hole Information</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	1006331525 11/15/2016 on Water Well Record 				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006501576			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006501584			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006501585			
Layer:		2			
Plug From:		1.0			
Plug To:		9.0			
Plug Depth UOM:		ft			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		1006501586			
Layer:		3			
Plug From:		9.0			
Plug To:		20.0			
Plug Depth UOM:		ft			
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		1006501583			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006501573			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006501579			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		-3.0			
Depth To:		10.0			
Casing Diameter:		2.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		1006501580			
Layer:		1			
Slot:		.01			
Screen Top Depth:		10.0			
Screen End Depth:		20.0			
Screen Material:		5			
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		2.0			
<u>Water Details</u>					
Water ID:		1006501578			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		ft			
<u>Hole Diameter</u>					
Hole ID:		1006501577			
Diameter:		6.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			
72	1 of 22	WNW/245.5	188.9 / 0.00	J I DENURE (CHATHAM) LTD 3951 WALKER RD WINDSOR ON N8W 3T4	PRT
Location ID:		17305			
Type:		private			
Expiry Date:					
Capacity (L):		25000.00			
Licence #:		0001049775			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	2 of 22	WNW/245.5	188.9 / 0.00	CHATHAM COACH LINES 3951 WALKER RD WINDSOR ON N8W3T4	PRT
Location ID: 17305 Type: retail Expiry Date: 1993-01-31 Capacity (L): 2000 Licence #: 0076348499					
72	3 of 22	WNW/245.5	188.9 / 0.00	J. I. Denure (Chatham) Ltd. (Chatham Coach) 3951 Walker Road Windsor Ontario N8W 3T4 CITY OF WINDSOR ON	EBR
EBR Registry No: IT9E0100 Ministry Ref No: 99-229 Notice Type: Instrument Decision Notice Stage: Notice Date: January 27, 2000 Proposal Date: December 22, 1999 Year: 1999 Instrument Type: Off Instrument Name: Posted By: Company Name: J. I. Denure (Chatham) Ltd. (Chatham Coach) Site Address: Location Other: Proponent Name: Proponent Address: 100 Currie Street, Chatham Ontario, N7L 4C4 Comment Period: URL: Summary: Site Location Details: 3951 Walker Road Windsor Ontario N8W 3T4 CITY OF WINDSOR					
72	4 of 22	WNW/245.5	188.9 / 0.00	CHATHAM COACH LINES J.I. DENURE (CHATHAM) LIMITED 3951 WALKER RD. WINDSOR ON N8W 3T4	GEN
Generator No: ON0685500 SIC Code: 4573 SIC Description: SCHOOL BUS OPER. Approval Years: 86,87 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 213					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
72	5 of 22	WNW/245.5	188.9 / 0.00	J.I. DENURE (CHATHAM) LTD. 3951 WALKER RD. WINDSOR ON N8W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		4573			
SIC Description:		SCHOOL BUS OPER.			
Approval Years:		88,89,90			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
72	6 of 22	WNW/245.5	188.9 / 0.00	J.I. DENURE (CHATHAM) LTD. 10-191 3951 WALKER RD. WINDSOR ON N8W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		4573			
SIC Description:		SCHOOL BUS OPER.			
Approval Years:		92,93,94,95,96			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			

313 erisinfo.com | Environmental Risk Information Services Order No: 24120500020

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
WINDSOR ON N8W 3T4					
License Issue Date:		12/19/1990			
Tank Status:		Licensed			
Tank Status As Of:		August 2007			
Operation Type:		Private Fuel Outlet			
Facility Type:		Gasoline Station - Self Serve			
--Details--					
Status:		Active			
Year of Installation:		1988			
Corrosion Protection:					
Capacity:		25000			
Tank Fuel Type:		Liquid Fuel Single Wall UST - Diesel			
72	10 of 22	WNW/245.5	188.9 / 0.00	Greyhound Canada Transportation Corp. 3951 Walker Ave Windsor ON N8W 3T4	SPL
Ref No:		4114-7FQNT9		Municipality No:	
Year:				Nature of Damage:	
Incident Dt:				Discharger Report:	
Dt MOE Arvl on Scn:				Material Group:	
MOE Reported Dt:		6/18/2008		Impact to Health:	
Dt Document Closed:		6/20/2008		Agency Involved:	
Site No:					
MOE Response:		No Field Response			
Site County/District:					
Site Geo Ref Meth:					
Site District Office:		Windsor			
Nearest Watercourse:					
Site Name:		Greyhound<UNOFFICIAL>			
Site Address:					
Site Region:					
Site Municipality:		Windsor			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:					
Entity Operating Name:					
Client Name:		Greyhound Canada Transportation Corp.			
Client Type:					
Source Type:					
Incident Cause:		Unknown			
Incident Preceding Spill:					
Incident Reason:		Spill			
Incident Summary:		Greyhound, 50l Diesel to floor and CB			
Environment Impact:		Possible			
Health Env Consequence:					
Nature of Impact:		Other Impact(s); Soil Contamination			
Contaminant Qty:		50 L			
Contaminant Qty 1:		50			
Contaminant Unit:		L			
Contaminant Code:		41			
Contaminant Name:		DIESEL FUEL AND WATER MIXTURE			
Contaminant Limit 1:					
Contam Limit Freq 1:					
Contaminant UN No 1:					
Receiving Medium:					
Activity Preceding Spill:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Other Motor Vehicle SAC Action Class: Land Spills Call Report Locatn Geodata: Time Reported: System Facility Address:					
72	11 of 22	WNW/245.5	188.9 / 0.00	J I DENURE (CHATHAM) LTD 3951 WALKER RD WINDSOR ON N8W 3T4	FSTH
License Issue Date: 12/19/1990 Tank Status: Licensed Tank Status As Of: December 2008 Operation Type: Private Fuel Outlet Facility Type: Gasoline Station - Self Serve					
--Details--					
Status: Active Year of Installation: 1988 Corrosion Protection: Capacity: 25000 Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel					
72	12 of 22	WNW/245.5	188.9 / 0.00	CHATHAM COACH LINES 3951 WALKER RD WINDSOR ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u> Instance No: 9896824 Status: EXPIRED Instance ID: 397712 Instance Type: FS Facility Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description: FS Propane Refill Cntr - Cylr Fill Original Source: EXP 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:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Record Date:		Up to Mar 2012			
72	13 of 22	WNW/245.5	188.9 / 0.00	CHATHAM COACH LINES 3951 WALKER RD WINDSOR ON	DTNK
<u>Delisted Expired Fuel Safety Facilities</u>					
Instance No:		11058222	Expired Date:		
Status:		EXPIRED	Max Hazard Rank:		
Instance ID:		66202	Facility Location:		
Instance Type:		FS Propane Tank	Facility Type:		
Instance Creation Dt:			Fuel Type 2:		
Instance Install Dt:			Fuel Type 3:		
Item Description:			Panam Related:		
Manufacturer:			Panam Venue Nm:		
Model:			External Identifier:		
Serial No:			Item:		
ULC Standard:			Piping Steel:		
Quantity:			Piping Galvanized:		
Unit of Measure:			Tank Single Wall St:		
Overfill Prot Type:			Piping Underground:		
Creation Date:			Tank Underground:		
Next Periodic Str DT:			Source:		
TSSA Base Sched Cycle 2:					
TSSAMax Hazard Rank 1:					
TSSA Risk Based Periodic Yn:					
TSSA Volume of Directives:					
TSSA Periodic Exempt:					
TSSA Statutory Interval:					
TSSA Recd Insp Interva:					
TSSA Recd Tolerance:					
TSSA Program Area:					
TSSA Program Area 2:					
Description:		FS Propane Tank			
Original Source:		EXP			
Record Date:		Up to Mar 2012			
72	14 of 22	WNW/245.5	188.9 / 0.00	J.I. DENURE (CHATHAM) LIMITED 3951 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		485990			
SIC Description:		Other Transit and Ground Passenger Transportation			
Approval Years:		2009			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		LIGHT FUELS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
72	15 of 22	WNW/245.5	188.9 / 0.00	J.I. DENURE (CHATHAM) LIMITED 3951 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		485990			
SIC Description:		Other Transit and Ground Passenger Transportation			
Approval Years:		2010			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
72	16 of 22	WNW/245.5	188.9 / 0.00	GREYHOUND CANADA ULC 3951 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		485990			
SIC Description:		Other Transit and Ground Passenger Transportation			
Approval Years:		2011			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS Waste Class: 221 Waste Class Name: LIGHT FUELS					
72	17 of 22	WNW/245.5	188.9 / 0.00	GREYHOUND CANADA ULC 3951 WALKER ROAD WINDSOR ON N8W 3T4	GEN
Generator No: ON0685500 SIC Code: 485990 SIC Description: Other Transit and Ground Passenger Transportation Approval Years: 2012 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 212 Waste Class Name: ALIPHATIC SOLVENTS Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES Waste Class: 221 Waste Class Name: LIGHT FUELS Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS					
72	18 of 22	WNW/245.5	188.9 / 0.00	GREYHOUND CANADA ULC 3951 WALKER ROAD WINDSOR ON	GEN
Generator No: ON0685500 SIC Code: 485990 SIC Description: Approval Years: 2013 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:					
<u>Detail(s)</u>					
Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS Waste Class: 213 Waste Class Name: PETROLEUM DISTILLATES					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
72	19 of 22	WNW/245.5	188.9 / 0.00	GREYHOUND CANADA ULC 3951 WALKER ROAD WINDSOR ON N9W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		485990			
SIC Description:		485990			
Approval Years:		2016			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Jennifer Fortuna			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		289-288-4359 Ext.1243			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
Waste Class:		251			
Waste Class Name:		OIL SKIMMINGS & SLUDGES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
72	20 of 22	WNW/245.5	188.9 / 0.00	GREYHOUND CANADA ULC 3951 WALKER ROAD WINDSOR ON N9W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		485990			
SIC Description:		485990			
Approval Years:		2015			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Jennifer Fortuna			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		289-288-4359 Ext.1243			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		212			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
72	21 of 22	WNW/245.5	188.9 / 0.00	GREYHOUND CANADA ULC 3951 WALKER ROAD WINDSOR ON N9W 3T4	GEN
Generator No:		ON0685500			
SIC Code:		485990			
SIC Description:		485990			
Approval Years:		2014			
PO Box No:					
Country:		Canada			
Status:					
Co Admin:		Jennifer Fortuna			
Choice of Contact:		CO_ADMIN			
Phone No Admin:		289-288-4359 Ext.			
Contaminated Facility:		No			
MHSW Facility:		No			
<u>Detail(s)</u>					
Waste Class:		213			
Waste Class Name:		PETROLEUM DISTILLATES			
Waste Class:		212			
Waste Class Name:		ALIPHATIC SOLVENTS			
Waste Class:		252			
Waste Class Name:		WASTE OILS & LUBRICANTS			
Waste Class:		221			
Waste Class Name:		LIGHT FUELS			
72	22 of 22	WNW/245.5	188.9 / 0.00	J I DENURE (CHATHAM) LTD 3951 WALKER RD WINDSOR ON	EXP
Inventory No:		11058205		Tank Material:	Steel
Inventory Status:		EXPIRED		Corrosion Protect:	Impressed Current
Installation Year:		1988		Overfill Protection:	
Capacity:		25000		Inventory Context:	FS Liquid Fuel Tank
Capacity Unit:				Inventory Item:	FS LIQUID FUEL TANK
Tank Type:					
Manufacturer:					
Model:					
Description:		UNDERGROUND TANK			
Previous Fuel Type:		Diesel			
73	1 of 1	W/246.5	188.9 / 0.00	2025 Division Road Windsor ON N8W 1Z7	EHS
Order No:		20061017015		Nearest Intersection:	Walker Road
Status:		C		Municipality:	Essex County
Report Type:		Basic Report		Client Prov/State:	ON
Report Date:		10/20/2006		Search Radius (km):	0.25
Date Received:		10/17/2006		X:	-82.972167

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Previous Site Name:			Y:	42.262056	
Lot/Building Size: unknown					
Additional Info Ordered:					
74	1 of 1	SSE/246.6	189.9 / 1.00	4326 Walker Road Windsor ON N8W 3T5	EHS
Order No: 20060623023			Nearest Intersection: Walker Rd and Legacy Park Dr		
Status: C			Municipality:		
Report Type: Complete Report			Client Prov/State: ON		
Report Date: 7/4/2006			Search Radius (km): 0.4		
Date Received: 6/23/2006			X: -82.964901		
Previous Site Name:			Y: 42.257117		
Lot/Building Size: 4.25 acres (54,500 sq ft building)					
Additional Info Ordered: Fire Insur. Maps and/or Site Plans					
75	1 of 1	WNW/248.9	188.9 / 0.00	3942 TURNER RD. WINDSOR ON	WWIS
Well ID: 7263919			Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st: Monitoring and Test Hole			Data Entry Status:		
Use 2nd: 0			Data Src:		
Final Well Status: Monitoring and Test Hole			Date Received: 05/31/2016		
Water Type:			Selected Flag: TRUE		
Casing Material:			Abandonment Rec:		
Audit No: Z232274			Contractor: 7320		
Tag: A204164			Form Version: 7		
Constructn Method:			Owner:		
Elevation (m):			County: ESSEX		
Elevatn Reliabilty:			Lot:		
Depth to Bedrock:			Concession:		
Well Depth:			Concession Name:		
Overburden/Bedrock:			Easting NAD83:		
Pump Rate:			Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality: WINDSOR CITY					
Site Info:					
PDF URL (Map):			https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7263919.pdf		
Additional Detail(s) (Map)					
Well Completed Date: 05/12/2016					
Year Completed: 2016					
Depth (m): 6.1					
Latitude: 42.2647252947222					
Longitude: -82.9710322678777					
X: -82.97103212735422					
Y: 42.26472529632472					
Path: 726\7263919.pdf					
Bore Hole Information					
Bore Hole ID: 1006027398			Elevation:		
DP2BR:			Elevrc:		
Spatial Status:			Zone: 17		
Code OB:			East83: 337439.00		
Code OB Desc:			North83: 4681050.00		
Open Hole:			Org CS: UTM83		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Cluster Kind:				UTMRC:	4
Date Completed:	05/12/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006080266			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.5			
Formation End Depth:		6.099999904632568			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006080265			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		06			
Material 2 Desc:		SILT			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.6000000238418579			
Formation End Depth:		1.5			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		1006080264			
Layer:		1			
Color:		8			
General Color:		BLACK			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		0.6000000238418579			
Formation End Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006080275			
Layer:		2			
Plug From:		2.700000047683716			
Plug To:		6.099999904632568			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006080274			
Layer:		1			
Plug From:		0.0			
Plug To:		2.700000047683716			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006080273			
Method Construction Code:		G			
Method Construction:		S.S.A.			
Other Method Construction:		BORING			
<u>Pipe Information</u>					
Pipe ID:		1006080263			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006080269			
Layer:		1			
Material:		5			
Open Hole or Material:		PLASTIC			
Depth From:		0.0			
Depth To:		3.0999999046325684			
Casing Diameter:		5.099999904632568			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006080270			
Layer:		1			
Slot:		10			
Screen Top Depth:		3.0999999046325684			
Screen End Depth:		6.099999904632568			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		5.199999809265137			
<u>Water Details</u>					
Water ID:		1006080268			
Layer:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:					
		m			
 <u>Hole Diameter</u>					
 Hole ID:					
		1006080267			
Diameter:					
		16.0			
Depth From:					
		0.0			
Depth To:					
		6.099999904632568			
Hole Depth UOM:					
		m			
Hole Diameter UOM:					
		cm			

Unplottable Summary

Total: **43** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AUWR	A B C AUTO PARTS	COUNTY ROAD 42	TECUMSEH ON	N0R1K0
AUWR	A B C AUTO PARTS	COUNTY ROAD 42	TECUMSEH ON	N0R 1K0
CA	1088135 ONTARIO LIMITED	WALKER RD.,PLAN 12R-5112,BLK.A	SANDWICH SOUTH TWP. ON	
CA	1088135 ONTARIO LIMITED	WALKER RD.,PLAN 12R-512,BLK.A	SANDWICH SOUTH TWP. ON	
CA	CITY	TURNER RD.	WINDSOR ON	
CA		Walker Road	Windsor ON	
CA		Walker Road	Windsor ON	
CA	The Corporation of the County of Essex	Walker Road	Tecumseh ON	
CA	The Corporation of the City of Windsor	Walker Road	Windsor ON	
CA	The Corporation of the City of Windsor	Walker Road	Windsor ON	
CA	CHRYSLER CANADA LTD., WINDSOR ASSY. PLAN	WALKER ROAD	WINDSOR CITY ON	
CA	CHRYSLER CANADA LTD., WINDSOR ASSY. PLAN	WALKER ROAD	WINDSOR CITY ON	
CA	WINDSOR CITY	WALKER RD.	WINDSOR CITY ON	
CA	WINDSOR CITY DUPLICATE OF 3-1046-87	TURNER RD.	WINDSOR CITY ON	
CA	CHRYSLER CANADA LTD., WINDSOR ASSY. PLAN	WALKER ROAD	WINDSOR CITY ON	
CA	SANDWICH SOUTH TWP.	WALKER RD.	SANDWICH SOUTH TWP. ON	
CA	SANDWICH SOUTH TWP.	WALKER RD.	SANDWICH SOUTH	

			TWP. ON	
CA	REMIGIO PITTAO (TRUSTEE)	LOT 15/CONC.6,WALKER RD.	WINDSOR CITY ON	
CA	WINDSOR CITY TURNER RD.	TURNER RD.	WINDSOR CITY ON	
DTNK	PUBLIC WORKS MAINT PROCESSING PLANT	WALKER RD	WINDSOR ON	
DTNK	PUBLIC WORKS MAINT PROCESSING PLANT	WALKER RD	WINDSOR ON	
FST	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
FST	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
FST	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
FST	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
FST	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
FSTH	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
FSTH	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
PRT	R M G AERO SERVICES	WINDSOR AIRPORT CO RD 42NS	WINDSOR ON	N9A6J3
PRT	PUBLIC WORKS MAINT PROCESSING PLANT	WALKER RD	WINDSOR ON	
PRT	R M G AERO SERVICES	CO RD 42	WINDSOR ON	
SPL	CANADIAN LIQUID AIR LTD.	WINDSOR SITE \	WINDSOR CITY ON	
SPL	RMG AEROSERVICES (SHELL AGENT)	WINDSOR CITY AIRPORT WINDSOR AIRPORT ON CTY ROAD 42 SANDWICH SOUTH TOWNSHIP	WINDSOR CITY ON	
SPL	CANADIAN NATIONAL RAILWAY	TRAIN	WINDSOR CITY ON	
SPL	RMG AEROSERVICES (SHELL AGENT)	WINDSOR CITY AIRPORT WINDSOR AIRPORT ON CTY ROAD 42 SANDWICH SOUTH TOWNSHIP	WINDSOR CITY ON	
SPL	PETRO-CANADA	WALKER ROAD BULK PLANT/TERMINAL	SANDWICH SOUTH TOWNSHIP ON	
SPL	unknown<UNOFFICIAL>	Walker Rd.	Windsor ON	
SPL	RMG AEROSERVICES (SHELL AGENT)	WINDSOR AIRPORT, RMG AEROSERVICES (SHELL), CTY ROAD 42. WINDSOR AIRPORT ON CTY ROAD 42 SANDWICH SOUTH	WINDSOR CITY ON	

TOWNSHIP

SPL	PROVOST BULK TRANSPORT	WALKER ROAD TANK TRUCK (CARGO)	WINDSOR CITY ON
SPL	RMG AEROSERVICES (SHELL AGENT)	WINDSOR AIRPORT, RMG AEROSERVICES (SHELL), CTY ROAD 42. WINDSOR AIRPORT ON CTY ROAD 42 SANDWICH SOUTH TOWNSHIP	WINDSOR CITY ON
SPL	ONTARIO HYDRO	SANDWICH TWP, LOT 16 OF BASELINE RD. TRANSFORMER	TECUMSEH TOWN ON
SPL	CANADIAN NATIONAL RAILWAY	CN TRACK # W-223/WINDSOR YARD. TRAIN	WINDSOR CITY ON
WWIS		con 6	ON

Unplottable Report

Site: A B C AUTO PARTS
COUNTY ROAD 42 TECUMSEH ON N0R1K0

Database:
AUWR

Headcode: 00096400
Headcode Desc: AUTOMOBILE PARTS & SUPPLIES USED & REBU
Phone: 5197353035
List Name:
Description:

Site: A B C AUTO PARTS
COUNTY ROAD 42 TECUMSEH ON N0R 1K0

Database:
AUWR

Headcode: 00098600
Headcode Desc: AUTOMOBILE WRECKING & RECYCLING
Phone:
List Name:
Description:

Site: 1088135 ONTARIO LIMITED
WALKER RD.,PLAN 12R-5112,BLK.A SANDWICH SOUTH TWP. ON

Database:
CA

Certificate #: 7-0272-96-
Application Year: 96
Issue Date: 7/23/1996
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: 1088135 ONTARIO LIMITED
WALKER RD.,PLAN 12R-512,BLK.A SANDWICH SOUTH TWP. ON

Database:
CA

Certificate #: 3-0297-96-
Application Year: 96
Issue Date: 7/24/1996
Approval Type: Municipal sewage
Status:
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: CITY

Database:

Certificate #: 3-0337-85-006
Application Year: 85
Issue Date: 4/25/85
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site:

Walker Road Windsor ON

Database:

CA

Certificate #: 2074-53JRV9
Application Year: 01
Issue Date: 10/17/01
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation of the City of Windsor
Client Address: 350 City Hall Square West, P.O. Box 1607
Client City: Windsor
Client Postal Code: N9A 6S1
Project Description: This application is for storm sewer construction on walker road.
Contaminants:
Emission Control:

Site:

Walker Road Windsor ON

Database:

CA

Certificate #: 5909-53JS2J
Application Year: 01
Issue Date: 10/17/01
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation of the City of Windsor
Client Address: 350 City Hall Square West, P.O. Box 1607
Client City: Windsor
Client Postal Code: N9A 6S1
Project Description: This application is for a Certificate of Approval for watermain construction on Walker Road.
Contaminants:
Emission Control:

Site: The Corporation of the County of Essex
Walker Road Tecumseh ON**Database:**

CA

Certificate #: 0469-5LRNUH
Application Year: 2003
Issue Date: 5/12/2003
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:

Contaminants:
Emission Control:

Site: The Corporation of the City of Windsor
Walker Road Windsor ON

Database:
CA

Certificate #: 7095-67BKVJ
Application Year: 2004
Issue Date: 12/22/2004
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: The Corporation of the City of Windsor
Walker Road Windsor ON

Database:
CA

Certificate #: 7971-757FXL
Application Year: 2007
Issue Date: 7/19/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: CHRYSLER CANADA LTD., WINDSOR ASSY. PLAN
WALKER ROAD WINDSOR CITY ON

Database:
CA

Certificate #: 8-1065-95-
Application Year: 95
Issue Date: 7/24/1995
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: INSTALL 59 TONNE/HOUR STEAM BOILER
Contaminants:
Emission Control:

Site: CHRYSLER CANADA LTD., WINDSOR ASSY. PLAN
WALKER ROAD WINDSOR CITY ON

Database:
CA

Certificate #: 8-1065-95-006
Application Year: 95
Issue Date: 4/1/96
Approval Type: Industrial air
Status: Approved

Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: REDUCE HEIGHT OF STACK AT POWERHOUSE
Contaminants:
Emission Control:

Site: WINDSOR CITY
WALKER RD. WINDSOR CITY ON

Database:
CA

Certificate #: 3-1427-87-
Application Year: 87
Issue Date: 9/24/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: WINDSOR CITY DUPLICATE OF 3-1046-87
TURNER RD. WINDSOR CITY ON

Database:
CA

Certificate #: 3-1072-87-
Application Year: 87
Issue Date: 7/13/1987
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: CHRYSLER CANADA LTD., WINDSOR ASSY. PLAN
WALKER ROAD WINDSOR CITY ON

Database:
CA

Certificate #: 8-1065-95-967
Application Year: 95
Issue Date: 10/15/96
Approval Type: Industrial air
Status: First Ammendment in 1996
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: STACK FROM BOILER 2 DUCTED TO STACK 2
Contaminants:
Emission Control:

Site: SANDWICH SOUTH TWP.
WALKER RD. SANDWICH SOUTH TWP. ON

Database:
CA

Certificate #: 7-1874-87-
Application Year: 87
Issue Date: 1/12/1988
Approval Type: Municipal water
Status: Approved in 1988
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: SANDWICH SOUTH TWP.
WALKER RD. SANDWICH SOUTH TWP. ON

Database:
CA

Certificate #: 7-0760-89-
Application Year: 89
Issue Date: 5/26/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: REMIGIO PITTAO (TRUSTEE)
LOT 15/CONC.6,WALKER RD. WINDSOR CITY ON

Database:
CA

Certificate #: 3-0357-93-
Application Year: 93
Issue Date: 5/7/1993
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: WINDSOR CITY TURNER RD.
TURNER RD. WINDSOR CITY ON

Database:
CA

Certificate #: 3-0673-88-
Application Year: 88
Issue Date: 5/13/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:

Emission Control:

Site: PUBLIC WORKS MAINT PROCESSING PLANT
WALKER RD WINDSOR ON

Database:
DTNK

**Delisted Expired Fuel Safety
Facilities**

Instance No:	9898164	Expired Date:	
Status:	EXPIRED	Max Hazard Rank:	
Instance ID:	394049	Facility Location:	
Instance Type:	FS Facility	Facility Type:	
Instance Creation Dt:		Fuel Type 2:	
Instance Install Dt:		Fuel Type 3:	
Item Description:		Panam Related:	
Manufacturer:		Panam Venue Nm:	
Model:		External Identifier:	
Serial No:		Item:	
ULC Standard:		Piping Steel:	
Quantity:		Piping Galvanized:	
Unit of Measure:		Tank Single Wall St:	
Overfill Prot Type:		Piping Underground:	
Creation Date:		Tank Underground:	
Next Periodic Str DT:		Source:	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			
TSSA Volume of Directives:			
TSSA Periodic Exempt:			
TSSA Statutory Interval:			
TSSA Recd Insp Interva:			
TSSA Recd Tolerance:			
TSSA Program Area:			
TSSA Program Area 2:			
Description:	FS Propane Refill Cntr - Cylr Fill		
Original Source:	EXP		
Record Date:	Up to Mar 2012		

Site: PUBLIC WORKS MAINT PROCESSING PLANT
WALKER RD WINDSOR ON

Database:
DTNK

**Delisted Expired Fuel Safety
Facilities**

Instance No:	11102395	Expired Date:	
Status:	EXPIRED	Max Hazard Rank:	
Instance ID:	68844	Facility Location:	
Instance Type:	FS Propane Tank	Facility Type:	
Instance Creation Dt:		Fuel Type 2:	
Instance Install Dt:		Fuel Type 3:	
Item Description:		Panam Related:	
Manufacturer:		Panam Venue Nm:	
Model:		External Identifier:	
Serial No:		Item:	
ULC Standard:		Piping Steel:	
Quantity:		Piping Galvanized:	
Unit of Measure:		Tank Single Wall St:	
Overfill Prot Type:		Piping Underground:	
Creation Date:		Tank Underground:	
Next Periodic Str DT:		Source:	
TSSA Base Sched Cycle 2:			
TSSAMax Hazard Rank 1:			
TSSA Risk Based Periodic Yn:			

TSSA Volume of Directives:**TSSA Periodic Exempt:****TSSA Statutory Interval:****TSSA Recd Insp Interva:****TSSA Recd Tolerance:****TSSA Program Area:****TSSA Program Area 2:****Description:** FS Propane Tank**Original Source:** EXP**Record Date:** Up to Mar 2012**Site:** R M G AERO SERVICES
CO RD 42 WINDSOR ON**Database:**
FST**Inventory No:** 11053996**Inventory Status:** Active**Installation Year:****Capacity:****Capacity Unit:****Tank Type:****Manufacturer:****Model:****Description:** UNDERGROUND TANK**Tank Material:** Fiberglass (FRP)**Corrosion Protect:** Fiberglass**Overfill Protection:****Inventory Context:** FS Liquid Fuel Tank**Inventory Item:** FS LIQUID FUEL TANK**Site:** R M G AERO SERVICES
CO RD 42 WINDSOR ON**Database:**
FST**Inventory No:** 11053970**Inventory Status:** Active**Installation Year:****Capacity:****Capacity Unit:****Tank Type:****Manufacturer:****Model:****Description:** UNDERGROUND TANK**Tank Material:** Fiberglass (FRP)**Corrosion Protect:** Fiberglass**Overfill Protection:****Inventory Context:** FS Liquid Fuel Tank**Inventory Item:** FS LIQUID FUEL TANK**Site:** R M G AERO SERVICES
CO RD 42 WINDSOR ON**Database:**
FST**Inventory No:** 11053922**Inventory Status:** Active**Installation Year:****Capacity:****Capacity Unit:****Tank Type:****Manufacturer:****Model:****Description:** UNDERGROUND TANK**Tank Material:** Steel**Corrosion Protect:** Impressed Current**Overfill Protection:****Inventory Context:** FS Liquid Fuel Tank**Inventory Item:** FS LIQUID FUEL TANK**Site:** R M G AERO SERVICES
CO RD 42 WINDSOR ON**Database:**
FST**Inventory No:** 11053948**Inventory Status:** Active**Installation Year:****Capacity:****Capacity Unit:****Tank Type:****Manufacturer:****Model:****Description:** UNDERGROUND TANK**Tank Material:** Fiberglass (FRP)**Corrosion Protect:** Fiberglass**Overfill Protection:****Inventory Context:** FS Liquid Fuel Tank**Inventory Item:** FS LIQUID FUEL TANK

Site: R M G AERO SERVICES
CO RD 42 WINDSOR ON

Database:
FST

Inventory No: 11053900
Inventory Status: Active
Installation Year:
Capacity:
Capacity Unit:
Tank Type:
Manufacturer:
Model:
Description:

Tank Material: Steel
Corrosion Protect: Impressed Current
Overfill Protection:
Inventory Context: FS Liquid Fuel Tank
Inventory Item: FS LIQUID FUEL TANK

UNDERGROUND TANK

Site: R M G AERO SERVICES
CO RD 42 WINDSOR ON

Database:
FSTH

License Issue Date: 5/6/1991
Tank Status: Licensed
Tank Status As Of: December 2008
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--

Status: Active
Year of Installation:
Corrosion Protection:
Capacity: 90900
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation:
Corrosion Protection:
Capacity: 90900
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1978
Corrosion Protection:
Capacity: 36360
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1978
Corrosion Protection:
Capacity: 36360
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation:
Corrosion Protection:
Capacity: 9000
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Site: R M G AERO SERVICES
CO RD 42 WINDSOR ON

Database:
FSTH

License Issue Date: 5/6/1991
Tank Status: Licensed
Tank Status As Of: August 2007
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--

Status: Active
Year of Installation:
Corrosion Protection:
Capacity: 90900
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation:
Corrosion Protection:
Capacity: 90900
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1978
Corrosion Protection:
Capacity: 36360
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1978
Corrosion Protection:
Capacity: 36360
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation:
Corrosion Protection:
Capacity: 9000
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Site: R M G AERO SERVICES
WINDSOR AIRPORT CO RD 42NS WINDSOR ON N9A6J3

Database:
PRT

Location ID: 17313
Type: retail
Expiry Date: 1995-09-30
Capacity (L): 0
Licence #: 0048733001

Site: PUBLIC WORKS MAINT PROCESSING PLANT
WALKER RD WINDSOR ON

Database:
PRT

Location ID: 19371
Type: retail
Expiry Date: 1993-01-31
Capacity (L): 2000
Licence #: 0076349042

Site: R M G AERO SERVICES
CO RD 42 WINDSOR ON

Database:
PRT

Location ID: 17151
Type: private
Expiry Date:
Capacity (L): 263520.00
Licence #: 0001041192

Site: CANADIAN LIQUID AIR LTD.
WINDSOR SITE \ WINDSOR CITY ON

Database:
SPL

Ref No: 124491
Year:
Municipality No: 45101
Nature of Damage:

Incident Dt:	4/3/1996	Discharger Report:
Dt MOE Arvl on Scn:		Material Group:
MOE Reported Dt:	4/3/1996	Impact to Health:
Dt Document Closed:		Agency Involved:
Site No:		
MOE Response:		
Site County/District:		
Site Geo Ref Meth:		
Site District Office:		
Nearest Watercourse:		
Site Name:		
Site Address:		
Site Region:		
Site Municipality:	WINDSOR 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:		
Incident Preceding Spill:		
Incident Reason:		
Incident Summary:	CANADIAN LIQUID AIR: PROPANE LEAKING FROM STORAGE TANK	
Environment Impact:		
Health Env Consequence:		
Nature of Impact:		
Contaminant Qty:		
Contaminant Qty 1:		
Contaminant Unit:		
Contaminant Code:		
Contaminant Name:		
Contaminant Limit 1:		
Contam Limit Freq 1:		
Contaminant UN No 1:		
Receiving Medium:	AIR	
Activity Preceding Spill:		
Property 2nd Watershed:		
Property Tertiary Watershed:		
Sector Type:		
SAC Action Class:		
Call Report Locatn Geodata:		
Time Reported:		
System Facility Address:		

Site: RMG AEROSERVICES (SHELL AGENT)
WINDSOR CITY AIRPORT WINDSOR AIRPORT ON CTY ROAD 42 SANDWICH SOUTH TOWNSHIP WINDSOR CITY ON

Database:
[SPL](#)

Ref No:	240442	Municipality No:	45101
Year:		Nature of Damage:	
Incident Dt:	9/24/2002	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	9/24/2002	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			

Site Region:
Site Municipality: WINDSOR 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: EQUIPMENT FAILURE
Incident Summary: RMG AEROSERVICES: SPILL OF 20 L AVIATION FUEL TO ASPHALT. CLEANED.
Environment Impact: NOT ANTICIPATED
Health Env Consequence:
Nature of Impact: Soil contamination
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: CANADIAN NATIONAL RAILWAY
 TRAIN WINDSOR CITY ON

Database:
 SPL

Ref No:	111582	Municipality No:	45101
Year:		Nature of Damage:	
Incident Dt:	4/2/1995	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	4/2/1995	Impact to Health:	
Dt Document Closed:		Agency Involved:	ENVIRONMENT CANADA
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	WINDSOR 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: DAMAGE BY MOVING EQUIPMENT
Incident Summary: CN RAIL: SMALL VOLUME OF DIESEL FUEL TO GROUND
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: RMG AEROSERVICES (SHELL AGENT)
 WINDSOR CITY AIRPORT WINDSOR AIRPORT ON CTY ROAD 42 SANDWICH SOUTH TOWNSHIP WINDSOR CITY
 ON

Database:
 SPL

Ref No:	218251	Municipality No:	45101
Year:		Nature of Damage:	
Incident Dt:	12/13/2001	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	12/14/2001	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	WINDSOR 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:	ERROR		
Incident Summary:	RMG AEROSERVICES: SPILL OF 1L JET A-1 FUEL. CONT-AINED AND CLEANED.		
Environment Impact:	Not Anticipated		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
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
WALKER ROAD BULK PLANT/TERMINAL SANDWICH SOUTH TOWNSHIP ON

Database:
[SPL](#)

Ref No:	108554	Municipality No:	45611
Year:		Nature of Damage:	
Incident Dt:	12/23/1994	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	12/24/1994	Impact to Health:	
Dt Document Closed:		Agency Involved:	FIRE DEPARTMENT
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	SANDWICH SOUTH TOWNSHIP		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	UNKNOWN		
Incident Preceding Spill:			
Incident Reason:	UNKNOWN		
Incident Summary:	PETRO-CANADA: DIESEL FUEL SPILLED TO GROUND		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
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: unknown<UNOFFICIAL>
Walker Rd. Windsor ON

Database:
SPL

Ref No: 6166-82WRF8

Year:

Incident Dt:

Dt MOE Arvl on Scn:

MOE Reported Dt: 2/22/2010

Dt Document Closed: 3/3/2010

Site No:

MOE Response: No Field Response

Site County/District:

Site Geo Ref Meth:

Site District Office:

Nearest Watercourse:

Site Name: Walker Rd. <UNOFFICIAL>

Site Address:

Site Region:

Site Municipality:

Site Lot:

Site Conc:

Site Geo Ref Accu:

Site Map Datum:

Northing:

Easting:

Entity Operating Name:

Client Name: unknown<UNOFFICIAL>

Client Type:

Source Type:

Incident Cause: Other Transport Accident

Incident Preceding Spill:

Incident Reason:

Incident Summary: Other - Reason not otherwise defined
Vehicle gas tank punc. Walker Rd. Windsor

Environment Impact: Confirmed

Health Env Consequence:

Nature of Impact: Soil Contamination

Contaminant Qty: 0 other - see incident description

Contaminant Qty 1: 0

Contaminant Unit: other - see incident description

Contaminant Code: 12

Contaminant Name: GASOLINE

Contaminant Limit 1:

Contam Limit Freq 1:

Contaminant UN No 1:

Receiving Medium:

Activity Preceding Spill:

Property 2nd Watershed:

Property Tertiary Watershed:

Sector Type: Motor Vehicle

SAC Action Class: Land Spills

Call Report Locatn Geodata:

Time Reported:

System Facility Address:

Municipality No:

Nature of Damage:

Discharger Report:

Material Group:

Impact to Health:

Agency Involved:

Site: RMG AEROSERVICES (SHELL AGENT)
WINDSOR AIRPORT, RMG AEROSERVICES(SHELL), CTY ROAD 42. WINDSOR AIRPORT ON CTY ROAD 42
SANDWICH SOUTH TOWNSHIP WINDSOR CITY ON

Database:
SPL

Ref No: 130618

Year:

Incident Dt: 8/16/1996

Dt MOE Arvl on Scn:

MOE Reported Dt: 8/16/1996

Dt Document Closed:

Site No:

MOE Response:

Municipality No: 45101

Nature of Damage:

Discharger Report:

Material Group:

Impact to Health:

Agency Involved:

Site County/District:
 Site Geo Ref Meth:
 Site District Office:
 Nearest Watercourse:
 Site Name:
 Site Address:
 Site Region:
 Site Municipality: WINDSOR 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: CONTAINER OVERFLOW
 Incident Preceding Spill:
 Incident Reason: ERROR
 Incident Summary: RMG AEROSERVICES-OVERFILL OF TANK, 400 L JET A-1 FUEL TO GROUND.
 Environment Impact: CONFIRMED
 Health Env Consequence:
 Nature of Impact: Soil contamination
 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: PROVOST BULK TRANSPORT
 WALKER ROAD TANK TRUCK (CARGO) WINDSOR CITY ON

Database:
 SPL

Ref No:	137107	Municipality No:	45101
Year:		Nature of Damage:	
Incident Dt:	2/12/1997	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	2/12/1997	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	WINDSOR 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: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: PROVOST TRANSPORT TRUCK 227L OF POWER STEERING FLUID CONTAINED
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: RMG AEROSERVICES (SHELL AGENT)
 WINDSOR AIRPORT, RMG AEROSERVICES(SHELL), CTY ROAD 42. WINDSOR AIRPORT ON CTY ROAD 42
 SANDWICH SOUTH TOWNSHIP WINDSOR CITY ON

Database:
 SPL

Ref No:	161847	Municipality No:	45101
Year:		Nature of Damage:	
Incident Dt:	11/9/1998	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	11/9/1998	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	WINDSOR 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:	CONTAINER OVERFLOW		
Incident Preceding Spill:			
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	RMG AEROSERVICES - 40 L OF GASOLINE TO GRAVEL FROM TANKER TRUCK.		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Soil contamination		

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: ONTARIO HYDRO
 SANDWICH TWP, LOT 16 OF BASELINE RD. TRANSFORMER TECUMSEH TOWN ON

Database:
 SPL

Ref No:	165961	Municipality No:	45414
Year:		Nature of Damage:	
Incident Dt:	3/29/1999	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	3/29/1999	Impact to Health:	
Dt Document Closed:		Agency Involved:	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	TECUMSEH TOWN		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	COOLING SYSTEM LEAK		
Incident Preceding Spill:			
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	ONTARIO HYDRO-5L MINERAL OIL TO GRASS FROM LEAKING TRANSFORMER. CLEANING.		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Soil contamination		
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: CANADIAN NATIONAL RAILWAY
CN TRACK # W-223/WINDSOR YARD. TRAIN WINDSOR CITY ON

Database:
SPL

Ref No: 101660
Year:
Incident Dt: 6/22/1994
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/22/1994
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: WINDSOR 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: DAMAGE BY MOVING EQUIPMENT
Incident Summary: CN RAIL-UKN QTY SODIUM CHLORATE(UN 1495)TO TRACKFOR 50 M, CLEANED UP.
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:
con 6 ON

Database:
WWIS

Well ID: 2105427
Construction Date:
Use 1st: Domestic
Use 2nd:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1

Final Well Status:	Water Supply	Date Received:	06/05/1995
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	131808	Contractor:	4803
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	ESSEX
Elevatn Reliability:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	SANDWICH SOUTH TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	10094293	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	05/20/1995	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID:	931251635
Layer:	4
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	146.0
Formation End Depth:	147.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	931251633
Layer:	2
Color:	5
General Color:	YELLOW
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	

Formation Top Depth: 3.0
Formation End Depth: 11.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 931251634
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 11.0
Formation End Depth: 146.0
Formation End Depth UOM: ft

Overburden and Bedrock
Materials Interval

Formation ID: 931251632
Layer: 1
Color: 5
General Color: YELLOW
Material 1: 01
Material 1 Desc: FILL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 3.0
Formation End Depth UOM: ft

Method of Construction & Well
Use

Method Construction ID: 962105427
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 10642863
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930158794
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 147.0
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930158793
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 146.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pumping Test Method Desc: PUMP
Pump Test ID: 992105427
Pump Set At:
Static Level: 42.0
Final Level After Pumping: 46.0
Recommended Pump Depth: 60.0
Pumping Rate: 10.0
Flowing Rate:
Recommended Pump Rate: 10.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 4
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934137380
Test Type: Recovery
Test Duration: 15
Test Level: 46.0
Test Level UOM: ft

Water Details

Water ID: 933535912
Layer: 1
Kind Code: 3
Kind: SULPHUR
Water Found Depth: 147.0
Water Found Depth UOM: ft

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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 2023

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 -May 2024

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-Oct 2024

Certificates of Property Use:

Provincial CPU

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

Government Publication Date: 1994 - Oct 31, 2024

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-Oct 31, 2024**Environmental Registry:**

Provincial

[EBR](#)

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

Government Publication Date: 1994 - Oct 31, 2024**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-Oct 31, 2024**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 and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2023

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-Sep 2024

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. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Oct 31, 2022

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

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

Government Publication Date: 2013-Dec 2022

TSSA Historic Incidents:

Provincial

HINC

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

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

INC

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

Government Publication Date: 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 2024

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

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

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2022

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-Jun 30, 2021

National Energy Board Wells:

Federal

NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

[NEES](#)

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

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

Federal

[NPCB](#)

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

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

Federal

[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-May 31, 2024**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 - Oct 31, 2024

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-Oct 31, 2024

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-Mar 2024; May 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 - Oct 31, 2024

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-Oct 2024

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 2024

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 - Oct 31, 2024

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 F

Regulatory Correspondences

Ministry of the Environment, Conservation and Parks

Freedom of Information Request for Property Information

Instructions

Use this form to:

- submit and pay for a new FOI request for access to records/information about a property
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Are you: *

- ☒ Submitting a new FOI Request for Property Information
- ☐ Paying a deposit or final fee for an existing FOI Request for Property Information

Section 1 – Description of Records Requested

Time Period for Records Requested

From (yyyy/mm/dd) *

To (yyyy/mm/dd) *

1981/01/01

2024/12/19

Type of Record(s) *

- ☒ All environmental records relating to the identified property/site exclusive of Environmental Approvals and Registrations
- ☒ Environmental Approvals and Registrations (e.g. Environmental Compliance Approvals; Certificate of Approval; Renewable Energy Approvals; Environmental Activity and Sector Registry Registrations)

Select only if you are seeking access to an Approval or Registration that is not publicly available or if you are also seeking supporting documents relating to the Approval or Registration.

Operator and vendor Pesticide Licenses from September 4, 2018, final Approvals and Registrations are publicly available on the Access Environment website at:

<https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/GoSearch.action?search=basic&lang=en>.

Records of Site Condition (RSC) records are publicly available on the Brownfields Environmental Site Registry (BSER).

- RSC records between 2004 to June 30, 2011 are available at:
<https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch>
- RSC records filed after July 2011 are available at:
https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/earchFiledRsc_search?request_locale=en

☐ Other Specific Document(s)

Type of Approval/Registration *

- ☐ Drinking Water Licenses
- ☐ Pesticide Licenses

- ☐ Permits to Take Water
- ☐ Noise Vibrations Approvals/Registrations
- ☒ Air Emissions Approvals/Registrations
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Water Approvals/Registrations - Ontario Water Resources Commission, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster), mains
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Sewage – Treatment, Stormwater, Storm, Leachate & Lieachate Treatment & Sewage pump stations, Sanitary
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Water - Industrial discharge
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Sites - Disposal, Landfill sites, Transfer stations, Processing sites, Incinerator sites
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Management Systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, Polychlorinated Biphenyls (PCBs) storage, transfer or destruction, Waste Generator Systems)
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents

Company Name

- ☒ Waste Generator Registration - number/class

List any record(s) that should be excluded from the scope of your request (e.g. email correspondences; records originating from your organization/business; records already in your possession, prior year(s) annual reports for approvals)

Please provide any additional relevant information relating to your request. For example, does your request relate to any other ministry business? Please note that this information is being requested only in order to provide contextual information to the Access and Privacy Office and will not in any way affect or expedite the status of any related ministry business identified.

Section 2 – Requester Information

Last Name *

Saliba

First Name *

Derek

Middle Initial

Business/Organization Name (if applicable or indicate "N/A") *

WSP Canada Inc.

Project/Reference Number (if applicable)

CA0046126.8978

Are you submitting this request on behalf of a client? *

☐ Yes ☒ No

Mailing Address

Unit Number

Street Number *

Street Name *

11865

County Road 42

PO Box

City/Town *

Province *

Postal Code *

Tecumseh

ON

N8N 0H1

Telephone Number *

Email Address *

519-735-2499

ext.

derek.saliba@wsp.com

Is there an alternate contact (e.g. office admin)? *



Yes



No

Alternate Contact

Last Name *

First Name *

McKee

Cindy

Telephone Number *

Email Address *

519-735-2499

ext.

cindy.mckee@wsp.com

Section 3 – Current Property Address Information

Is the property a:



Park



Lake



First Nation Band



Wind Farm



Federal Land



Island



Unsurveyed Land

Are you requesting information about multiple addresses? *



Yes



No

Property Address

Unit Number

Street Number

Street Name

2375

Division Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Closest Intersection

Walker Road

Section 4 – Previous Property Address Information

Do you want the ministry to search all prior historical addresses for this property/site for the time period of the records requested? *



Yes



No

Prior/Historical Property Address

Unit Number

Street Number

Street Name

2375

Cabana Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Section 5 – Owner Information

Please provide all present and previous property owner and/or tenant names for the search years requested.

Current Property Owner/Tenant

2375 Division Road
Windsor

Owner Name	Date of Ownership (yyyy/mm/dd)
391568 Ontario Inc.	
Tenant Name	

Previous Property Owner/Tenant

2375 Cabana Road
Windsor

Owner Name	Date of Ownership (yyyy/mm/dd)
391568 Ontario Inc.	
Tenant Name	

Section 6 – Supporting Documents

Please upload any documents (e.g. Maps) that are relevant to your FOI request.

The total size of all attachments must not be more than 8 MB.

1. File Name
Total File Size

Payment confirmation number: 31351760



December 27, 2024

Mr. Derek Saliba
WSP Canada Inc
11865 County Road 42
Tecumseh, Ontario N8N 2M1
derek.saliba@wsp.com

Dear Derek Saliba:

RE: **MECP FOI A-2024-08259, Your Reference CA0046126.8978 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to:

2375 Division Road (Known historic 2375 Cabana Road), Windsor
Timeframe: January 1st, 1981 to December 19th, 2024

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned. This file is now closed.

You may request a review of my decision within 30 days from the date of this letter by contacting the Information and Privacy Commissioner/Ontario at <http://www.ipc.on.ca>. Please note there may be a fee associated with submitting the appeal.

If you have any questions, please contact Roxanne Chambers at 807-456-3035 or roxanne.chambers@ontario.ca.

Yours truly,

Roxanne Chambers

for

Josephine DeSouza
Manager, Access and Privacy Office

Ministry of the Environment, Conservation and Parks

Freedom of Information Request for Property Information

Instructions

Use this form to:

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Time Period for Records Requested

From (yyyy/mm/dd) *

To (yyyy/mm/dd) *

1981/01/01

2024/12/19

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- ☒ Environmental Approvals and Registrations (e.g. Environmental Compliance Approvals; Certificate of Approval; Renewable Energy Approvals; Environmental Activity and Sector Registry Registrations)

Select only if you are seeking access to an Approval or Registration that is not publicly available or if you are also seeking supporting documents relating to the Approval or Registration.

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- RSC records between 2004 to June 30, 2011 are available at:
<https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch>
- RSC records filed after July 2011 are available at:
https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/earchFiledRsc_search?request_locale=en

☐ Other Specific Document(s)

Type of Approval/Registration *

- ☐ Drinking Water Licenses
- ☐ Pesticide Licenses

- ☐ Permits to Take Water
- ☐ Noise Vibrations Approvals/Registrations
- ☒ Air Emissions Approvals/Registrations
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Water Approvals/Registrations - Ontario Water Resources Commission, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster), mains
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Sewage – Treatment, Stormwater, Storm, Leachate & Lieachate Treatment & Sewage pump stations, Sanitary
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Water - Industrial discharge
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Sites - Disposal, Landfill sites, Transfer stations, Processing sites, Incinerator sites
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Management Systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, Polychlorinated Biphenyls (PCBs) storage, transfer or destruction, Waste Generator Systems)
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents

Company Name

- ☒ Waste Generator Registration - number/class

List any record(s) that should be excluded from the scope of your request (e.g. email correspondences; records originating from your organization/business; records already in your possession, prior year(s) annual reports for approvals)

Please provide any additional relevant information relating to your request. For example, does your request relate to any other ministry business? Please note that this information is being requested only in order to provide contextual information to the Access and Privacy Office and will not in any way affect or expedite the status of any related ministry business identified.

Section 2 – Requester Information

Last Name *

Saliba

First Name *

Derek

Middle Initial

Business/Organization Name (if applicable or indicate "N/A") *

WSP Canada Inc.

Project/Reference Number (if applicable)

CA0046126.8978

Are you submitting this request on behalf of a client? *

☐ Yes ☒ No

Mailing Address

Unit Number

Street Number *

Street Name *

11865

County Road 42

PO Box

City/Town *

Province *

Postal Code *

Tecumseh

ON

N8N 0H1

Telephone Number *

Email Address *

519-735-2499

ext.

derek.saliba@wsp.com

Is there an alternate contact (e.g. office admin)? *



Yes



No

Alternate Contact

Last Name *

First Name *

McKee

Cindy

Telephone Number *

Email Address *

519-735-2499

ext.

cindy.mckee@wsp.com

Section 3 – Current Property Address Information

Is the property a:



Park



Lake



First Nation Band



Wind Farm



Federal Land



Island



Unsurveyed Land

Are you requesting information about multiple addresses? *



Yes



No

Property Address

Unit Number

Street Number

Street Name

2385

Division Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Closest Intersection

Walker Road

Section 4 – Previous Property Address Information

Do you want the ministry to search all prior historical addresses for this property/site for the time period of the records requested? *



Yes



No

Prior/Historical Property Address

Unit Number

Street Number

Street Name

2385

Cabana Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Section 5 – Owner Information

Please provide all present and previous property owner and/or tenant names for the search years requested.

Current Property Owner/Tenant

2385 Division Road
Windsor

Owner Name	Date of Ownership (yyyy/mm/dd)
391568 Ontario Inc.	
Tenant Name	

Previous Property Owner/Tenant

2385 Cabana Road
Windsor

Owner Name	Date of Ownership (yyyy/mm/dd)
391568 Ontario Inc.	
Tenant Name	

Section 6 – Supporting Documents

Please upload any documents (e.g. Maps) that are relevant to your FOI request.

The total size of all attachments must not be more than 8 MB.

1. File Name
Total File Size

Payment confirmation number: 31351822



Application for Approval of Municipal Drinking Water Systems

Cancelled

Client Information
Site Information
Project Technical Info Contact
Project Information

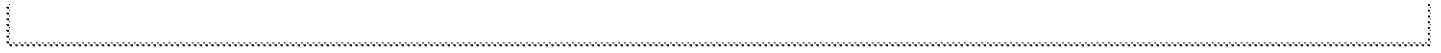
Instrument Information/Tracking
Supporting Information Checklist
Application Fees
Fee Tracking

EBR Requirements
EAA Requirements
Signatures

Related Documents

APPLICATION SUMMARY

Status	Cancelled	Assigned	
IDS Reference #	2576-8GBJM5	File #	0058
C of A #			
Drinking-Water System Category	Large Municipal Residential Drinking Water System		
Application Type	New Certificate of Approval		
Client Name	The Windsor Utilities Commission	Client #	1497-4J8RKP
Client Aliases	Windsor Utilities Commission		
Site Name	County Road 42	Site #	1058-8GBJW1
Project Name	watermains on County Road 42		
Technical Reviewer	Julius Arscott		
Assigned	2011/06/02		
Last Action	Approved	By	Sherif Hegazy
Document Links and Comments:	Insert Comments Here		
Attachment Names:			
Information Requests	Please click button-->		
Supplementary Reviews	Please click button-->		
Age	4993 days		



Ministry of the Environment
Environmental Assessment and
Approvals Branch
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
Telephone: (416) 212-3681

Ministère de l'Environnement
Direction des évaluations et des
autorisations environnementales
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 212-3681



June 30, 2011

No Letter Required

Dear Sir/Madam:

**Re: Application for Approval of Municipal Drinking Water Systems
watermains on County Road 42
Windsor City, County of Essex
MOE Reference Number 2678-8GBJM6**

File closed as requested by Tony Tsui in email sent on June 27, 2011 (see memo).

If you have any questions regarding the above, please contact Julius Arscott, Application Assessment Officer at (416) 212-3681.

Yours truly,

Sherif Hegazy, P.Eng.
Director
Part V of the Safe Drinking Water Act, 2002

JA/

c: District Manager, MOE Windsor
Norbert Poggio, The Windsor Utilities Commission



SUPPLEMENTARY REVIEW

Project Details	
Proponent Name: The Windsor Utilities Commission	Stage: Supplementary Review Reassigned
Site Information: County Road 42 from Ribesdy to Eighth Concession Windsor City, County of Essex	Application Type: Municipal Drinking Water Systems
Project Desc: This proposal is for the installation of a 900mm watermain on County Road 42.	CofA Application Reference Number: 2678-8GBJMS
Task Link:	Reference Number: 6575-8H2QKS

Supplementary Review Details	
Reviewer Name: Dave Sawchuk	Review Due Date: 2011/06/01
Review Assigned Date: 2011/05/25	Review Completion Date: 2011/07/04
Request Details: Supplementary review created for District/Area Office comments Input from the District on this application within two (2) weeks from the date of the acknowledgement letter is requested. If you require more time to comment, please inform us how long you will need. If there is no response within the two (2) weeks, we will assume that there is no regional/district concern.	

Supplementary Review	
Type of Supplementary Review: District/Area Office Review	BF Supplementary Review Date:
Supplementary Review Status: Completed	

Supplementary Reviewer Comments
No Additional Comments

Requestor Comments

Technical Support Links

Attachments	
Document Links and Comments:	Insert Comments Here

Attachment Names:

Ministry of the Environment
Environmental Assessment and
Approvals Branch
Floor 12A
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Toronto ON M4V 1L5
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Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 212-3681



May 20, 2011

Norbert V. Poggio, P. Eng., Director
The Windsor Utilities Commission
4545 Rhodes Drive
Windsor, Ontario
N9A 5T7

Dear Sir/Madam:

**Re: Application for Approval of Municipal Drinking Water Systems
watermains on County Road 42
City of Windsor, County of Essex
MOE Reference Number 2678-8GBJM6**

We acknowledge receipt of your application for approval dated April 20, 2011 and received on April 26, 2011, and an application fee in the amount of \$1200.00 for the following:

Approval Type:	Municipal Drinking Water Systems
Project Description:	This proposal is for the installation of a 900mm watermain on County Road 42.
Site Location:	County Road 42 from Riberdy to Eighth Concession City of Windsor, County of Essex

The Ministry's reference number for your application is 2678-8GBJM6. Please quote this number in any correspondence or enquiries regarding this application.

Please note that your submission has only been screened with respect to the presence of the supporting documentation normally required for this type of application, and did not include any technical analysis of the documentation, and therefore you may still be requested to provide some additional information during our detailed technical review of the application. In such a case, the Reviewer will contact you and/or your identified Project Technical Information Contact at this time.

Also, please note that a duplicate copy of the application and all supporting information should have been sent to the local District Office of the Ministry. If this has not been done, please do so as soon as possible.

Should you have any questions related to your application, please contact me at the above phone number.

Sincerely,

Julius Arscott
Application Assessment Officer

c: District Manager, MOE Windsor

Ministry of the Environment
Environmental Assessment and
Approvals Branch
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
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Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 212-3681



May 20, 2011

Norbert V. Poggio, P. Eng., Director
The Windsor Utilities Commission
4545 Rhodes Drive
Windsor, Ontario
N9A 5T7

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Application Assessment Officer

c: District Manager, MOE Windsor

Ministry of the Environment, Conservation and Parks

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Section 2 – Requester Information

Last Name *

Saliba

First Name *

Derek

Middle Initial

Business/Organization Name (if applicable or indicate "N/A") *

WSP Canada Inc.

Project/Reference Number (if applicable)

CA0046126.8978

Are you submitting this request on behalf of a client? *

☐ Yes ☒ No

Mailing Address

Unit Number

Street Number *

Street Name *

11865

County Road 42

PO Box

City/Town *

Province *

Postal Code *

Tecumseh

ON

N8N 0H1

Telephone Number *

Email Address *

519-735-2499

ext.

derek.saliba@wsp.com

Is there an alternate contact (e.g. office admin)? *

☒ Yes ☐ No

Alternate Contact

Last Name *

First Name *

McKee

Cindy

Telephone Number *

Email Address *

519-735-2499

ext.

cindy.mckee@wsp.com

Section 3 – Current Property Address Information

Is the property a:

☐ Park ☐ Lake ☐ First Nation Band ☐ Wind Farm ☐ Federal Land ☐ Island ☐ Unsurveyed Land

Are you requesting information about multiple addresses? *

☐ Yes ☒ No

Property Address

Unit Number

Street Number

Street Name

2415

Division Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Closest Intersection

Section 4 – Previous Property Address Information

Do you want the ministry to search all prior historical addresses for this property/site for the time period of the records requested? *

☒ Yes ☐ No

Prior/Historical Property Address

Unit Number

Street Number

Street Name

2415

Cabana Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Section 5 – Owner Information

Please provide all present and previous property owner and/or tenant names for the search years requested.

Current Property Owner/Tenant

2415 Division Road
Windsor

Owner Name

391568 Ontario Inc.

Date of Ownership (yyyy/mm/dd)

Tenant Name

Previous Property Owner/Tenant

2415 Cabana Road
Windsor

Owner Name

391568 Ontario Inc.

Date of Ownership (yyyy/mm/dd)

Tenant Name

Section 6 – Supporting Documents

Please upload any documents (e.g. Maps) that are relevant to your FOI request.

The total size of all attachments must not be more than 8 MB.

1. File Name

Total File Size

Payment confirmation number: 31351851



Ministry
of the
Environment

Ministère
de
l'Environnement

CERTIFICATE OF APPROVAL
AIR
NUMBER 0687-53EKDE

Centennial Concrete Pipe and Products Incorporated
2415 Division Road
Windsor, Ontario
N8W 2A3

Site Location: 2415 Division Road, Windsor, Ontario.

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) baghouse dust collector to control particulate emissions from a cement storage silo and a slag/flyash silo, equipped with a vacuum cleaning system, felco terylene cloth, having a filtering velocity of 4 centimetres per minute, discharging into the atmosphere at 0.27 cubic metre per second, through a vent having an exit diameter of 0.15 metre, extending 18.0 metres above the roof and 38.0 metres above grade;
- one (1) outdoor welding area;
- one (1) welding exhaust hood, discharging into the atmosphere at 1.4 cubic metres per second, through a vent having an exit diameter of 0.61 metre, extending 1.0 metres above the roof and 8.32 metres above grade;
- two (2) natural gas fired unit heaters, each having a maximum heat input of 105,500 kilojoules per hour;
- one (1) natural gas fired HVAC unit, having a maximum heat input of 211,000 kilojoules per hour;
- two (2) natural gas fired side wall unit heaters, each having a maximum heat input of 105,500 kilojoules per hour;
- one (1) natural gas fired boiler, having a maximum heat input of 4,416,230 kilojoules per hour;
- one (1) natural gas fired space heating furnace, having a maximum heat input of 211,000 kilojoules per hour;

all in accordance with the application for a Certificate of Approval (Air) and all supporting information dated January 29, 2001, signed by E. Kling.

For the purpose of this Certificate of Approval and the terms and conditions specified below, the following definitions apply:

1. "Act" means the Environmental Protection Act;
2. "Certificate" means this Certificate of Approval issued in accordance with the Act;
3. "Company" means Centennial Concrete Pipe & Products Inc.;
4. "Equipment" means the silos dust collector described in the Company's application, this Certificate and in the supporting documentation referred to herein, to the extent approved by this Certificate;
5. "Facility" means the entire operation located on the property where the Equipment is located;
6. "Manual" means a document or a set of documents that provide written instructions to staff of the Company; and
7. "Ministry" means the Ontario Ministry of the Environment.

You are hereby notified that this approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1. The Company shall ensure that the Facility is properly operated and maintained at all times. The Company shall:
 - (1) prepare, before commencement of operation of the Equipment, and update, as necessary, a Manual outlining the operating procedures and a maintenance program for the Equipment, including:
 - (a) routine operating and maintenance procedures in accordance with good engineering practices and as recommended by the equipment suppliers;
 - (b) emergency procedures;
 - (c) procedures for any record keeping activities relating to operation and maintenance of the Equipment;
 - (d) all appropriate measures to minimize odour, noise and dust emissions from all potential sources from the Facility;
 - (2) implement the recommendations of the operating and maintenance Manual; and
 - (3) retain, for a minimum of two (2) years from the date of their creation, all records on the maintenance, repair and inspection of the Equipment, and make these records available

for review by staff of the Ministry upon request.

The reasons for the imposition of these terms and conditions are as follows:

1. Condition No. 1 is included to emphasize that the Equipment must be maintained and operated according to a procedure that will result in compliance with the Act, the regulations and this Certificate.

In accordance with Section 139 of the Environmental Protection Act, R.S.O. 1990, Chapter E-19, as amended, you may by written Notice served upon me, the Environmental Appeal Board and in accordance with Section 47 of the Environmental Bill of Rights, S.O. 1993, Chapter 28, the Environmental Commissioner, within 15 days after receipt of this Notice, require a hearing by the Board. The Environmental Commissioner will place notice of your appeal on the Environmental Registry. Section 142 of the Environmental Protection Act, provides that the Notice requiring the hearing shall state:

1. The portions of the approval or each term or condition in the approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

The Notice should also include:

3. The name of the appellant;
4. The address of the appellant;
5. The Certificate of Approval number;
6. The date of the Certificate of Approval;
7. The name of the Director;
8. The municipality within which the works are located;

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Appeal Board
2300 Yonge St., 12th Floor
P.O. Box 2382
Toronto, Ontario
M4P 1E4

AND

The Environmental Commissioner
1075 Bay Street, 6th Floor
Suite 605
Toronto, Ontario
M5S 2B1

AND

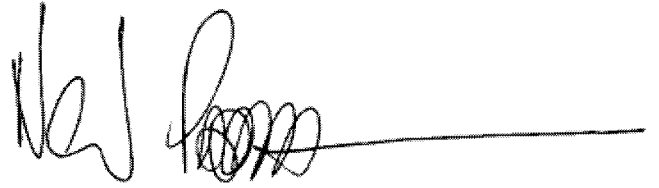
The Director
Section 9, *Environmental Protection Act*
Ministry of the Environment
2 St. Clair Avenue West, Floor 12A
Toronto, Ontario
M4V 1L5

*** Further information on the Environmental Appeal Board's requirements for an appeal can be obtained directly from the Board at: Tel: (416) 314-4600, Fax: (416) 314-4506 or www.ert.gov.on.ca**

This instrument is subject to Section 38 of the Environmental Bill of Rights, that allows residents of Ontario to seek leave to appeal the decision on this instrument. Residents of Ontario may seek leave to appeal within 15 days from the date this decision is placed on the Environmental Registry. By accessing the Environmental Registry at www.ene.gov.on.ca, you can determine when the leave to appeal period ends.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 26th day of October, 2001



Neil Parrish, P.Eng.

Director

Section 9, *Environmental Protection Act*

QN/

c: District Manager, MOE Windsor
Alek Hage, Conestoga-Rovers & Associates Ltd.

Hazardous Waste Information

These are historical waste records from the Hazardous Waste Information Network (HWIN) and System (HWIS), operated by the Ministry of the Environment, Conservation, and Parks. As of January 1, 2023, Resource Productivity and Recovery Authority's (RPRA) Hazardous Waste Program Registry has replaced HWIN.

Generator Details (HWIN)

Registration/Notification Number
ON2176100

Legal Company Name
Primary Name: Hanson Pipe & Products Canada Incorporated

Division Name: WINDSOR

Company Operating Name
Primary Name: Hanson Pipe & Products Canada Inc

Division Name: WINDSOR

Mailing Address
Division Building: N/A
Address Line 1: 2415 DIVISION ROAD
Town/City: WINDSOR
County (if in ON): ESSEX
County (if outside ON): N/A

P.O. Box: N/A
Address Line 2: N/A
Postal/Zip Code: N8W 2A3
Province/State (if in CAN/US): ONTARIO
Province/State (if outside CAN/US): N/A

Site Location
Division Building: N/A
Address Line 1: 2415 DIVISION ROAD
Town/City: WINDSOR
County (if in ON): ESSEX
County (if outside ON): N/A

P.O. Box: N/A
Address Line 2: N/A
Postal/Zip Code: N8W 2A3
Province/State (if in CAN/US): ONTARIO
Province/State (if outside CAN/US): N/A

Inactive Waste Classes (ON2176100)

Waste Class	Physical State	Site Type	Status
212 - L	Liquid	Off-Site	Inactive
213 - I	Liquid	Off-Site	Inactive

Active Waste Classes (ON2176100)

Active Off-Site Waste Classes

Waste Class	Hazardous Waste Number (per waste stream)	Reg.347 Schedules	Disposal Method	Part 2B required	Part 2B complete	Physical State	Off-Site	Status
252 - L	N/A					Liquid	Off-Site	Active

Generator Details (HWIS)

Registration Number

ON2176100

Company Name

Name: CENTENNIAL CONCRETE PIPE & PRODUCTS INC.

Site Address

Address Line 1:	2415 DIVISION ROAD	Address Line 2:	N/A
Town/City:	WINDSOR	Postal/Zip Code:	N8W 2A3
Province:	ON		

Mailing Address

Address Line 1:	N/A	Address Line 2:	N/A
Town/City:	N/A	Postal/Zip Code:	N/A
Province:	N/A		

Other Location Details

Municipality:	WINDSOR (01010101)	County:	ESSEX (01)
District:	SARNIA/WINDSOR AREA OFFICE (102)	Region:	SOUTHWESTERN REGION (01)

Waste Registration (ON2176100)

Major Waste Class	Minor Waste Class	Waste Status	Physical State	Specific Gravity	Est. Quantity (Annual)	Record Date
ALIPHATIC SOLVENTS	LP	REACTIVE	LIQUID	1.0	2460.0	1997-01-23
WASTE OILS & LUBRICANTS	LP	REACTIVE	LIQUID	0.94	2460.0	1997-01-23
PETROLEUM DISTILLATES	IP	REACTIVE	LIQUID	0.96	2460.0	1997-01-23

File Copy for ON2176100 SCHEDULE 'A' - FILE COPY

June 5, 1998

**CENTENNIAL CONCRETE PIPE & PRODUCTS INC.
2415 DIVISION ROAD**

**WINDSOR, ONT
N8W 2A3**

s.21

Attention: 

Re: Acknowledgement of Subject Waste Registration

In accordance with Subsection 18(3) of Ontario Regulation 347, this letter acknowledges receipt of your Generator Registration letter dated May 22, 1998. The Generator Registration Number assigned to your company is:

ON2176100

for the site located at: **2415 DIVISION ROAD**

**WINDSOR
ONT**

A list of acknowledged waste number(s) is attached as Schedule 'A'. The format of this schedule has been modified since July 1993. A waste number now appears only once, regardless of the number of different waste streams which may have identical waste numbers. The waste description is also generic. However, you are still required to register all waste streams, even if they have identical waste numbers.

For off-site disposal of subject waste, the appropriate waste number(s) acknowledged in Schedule 'A', and the Generator Registration Number, must be entered in Part A of each manifest form after receipt of this generator registration document. Under Ontario's Environmental Protection Act, the property receiving the waste must be approved as a disposal site for the waste it is receiving. The disposal of waste at an uncertified site is illegal.

The selection of accurate waste numbers is your responsibility. This acknowledgement must not be considered a confirmation of the accuracy of the information submitted by you. Should the waste number(s) you have selected be deemed incorrect by the Ministry, or improper waste disposal occurs at any time, you may be subject to legal action as provided by the Environmental Protection Act and Regulation 347.

000007

SCHEDULE 'A'

In accordance with information submitted with your generator registration report(s), the site indicated below is registered for the waste number(s) shown on this schedule, which may represent more than one waste stream. This attached Schedule forms part of the acknowledgement of generator registration letter dated May 22, 1998 for the following site:

CENTENNIAL CONCRETE PIPE & PRODUCTS INC.
2415 DIVISION ROAD

WINDSOR
ONT

identified by Generator Registration Number ON2176100, dated in Toronto, June 5, 1998.

<u>WASTE STREAM</u>	<u>WASTE NUMBER</u>
ALIPHATIC SOLVENTS	212L
PETROLEUM DISTILLATES	213I
WASTE OILS & LUBRICANTS	252L

----- End of List -----

INCIDENT REPORT

Reference Number:	1007-8Y9K7S	File Storage Number:	SI100
Module:	Incident Reporting	Module Type:	Pro-Active
Cross Reference:	(doc link)	Task Link:	7532-8Y9KKC 
Originating Document:		Created by:	Archie Parastatidis
Incident Report Reference Number:	1007-8Y9K7S 		
Date Created:	2012/09/18	Date Completed:	2012/09/18
Bring Forward Date:		Bring Forward Reason:	
Status:	Closed		
Program	Air	Activity:	Air Program Self Assessment

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

☐ Yes ☒ No ☐ To be determined

[Click here for Guidance](#)

Caller or PO Information

Reported By:	
First Name Archie	Last Name Parastatidis
Contact Mailing Address	
Municipality: Windsor	

Reported By:

MOE Information

Date & Time Reported to MOE:	2012/09/18 10:39		
Office Receiving Incident Report:	Windsor Area Office		
Incident Info Received By:	Archie Parastatidis		
MOE Response:	No Field Response	Site Region:	Southwestern
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:			
Non-Standard Procedure:	No		
ERP Call-out Initiated:			

Client(s)

Client Details

Hanson Pipe & Products Canada

Mailing Address: 2415 Division Rd, Windsor, Ontario, Canada, N8W 2A3

Physical Address: 2415 Division Rd, Windsor, City, County of Essex, Ontario, Canada, N8W 2A3

Telephone: (000)000-0000

Client #: 6471-8Y9JZT, Client Type: Other - other

+ + + +

Hutchins Monuments

Mailing Address: 10 Foundry St, Leamington, Ontario, Canada, N8H 1C1

Physical Address: 10 Foundry St, Leamington, Municipality, County of Essex, Ontario, Canada, N8H 1C1

Telephone: (000)000-0000

Client #: 5084-8XMNKP, Client Type: Other - other

+ + + +

ICS Laser Technologies Inc

Mailing Address: 3291 Marentette Ave, Windsor, Ontario, Canada, N8X 4G3

Physical Address: 3291 Marentette Ave, Windsor, City, County of Essex, Ontario, Canada, N8X 4G3

Telephone: (000)000-0000

Client #: 1551-8XMNMF, Client Type: Other - other

+ + + +

Industrial Metal Fabricators

Mailing Address: 288 Inshes Ave, Chatham-Kent, Ontario, Canada, N7M 2Z7

Physical Address: 288 Inshes Ave, Chatham-Kent, Municipality, Ontario, Canada, N7M 2Z7

Telephone: (519)737-2940

Client #: 1247-89GNMT, Client Type: Other -

+ + + +

J. Santarossa & Sons Ltd

Mailing Address: 5115 Rhodes Dr, Windsor, Ontario, Canada, N8N 2M1

Physical Address: 5115 Rhodes Dr, Windsor, City, County of Essex, Ontario, Canada, N8N 2M1

Telephone: (000)000-0000

Client #: 9776-8XMNPE, Client Type: Other - other

+ + + +

Jackson Seed Service Ltd

Mailing Address: 1315 Jackson St, Chatham-Kent, Ontario, Canada, N0P 1M0

Physical Address: 1315 Jackson St, Chatham-Kent, Municipality, Ontario, Canada, N0P 1M0

Telephone: (000)000-0000

Client #: 5470-8XMNQM, Client Type: Other - other

+ + + +

Johno's Foods Inc

Mailing Address: 827 Drovers Rd, Post Office Box, 869, Chatham-Kent, Ontario, Canada, N0P 2P0

Physical Address: 827 Drovers Rd, Chatham-Kent, Municipality, Ontario, Canada, N0P 2P0

Telephone: (000)000-0000

Client #: 5827-8XMP24, Client Type: Other - other

+ + + +

Kas Windsor Heat Treating Ltd

Mailing Address: 4850 North Service Rd E, Windsor, Ontario, Canada, N8T 3P3

Physical Address: 4850 North Service Rd E, Windsor, City, County of Essex, Ontario, Canada

Telephone: (000)000-0000

Client #: 4161-8XMP49, Client Type: Other - other

+ + + +

Kent Stress and Temper Ltd.

Mailing Address: 46 Leeson Dr, Chatham-Kent, Ontario, Canada, N7M 5V1

Physical Address: 46 Leeson Dr, Chatham-Kent, Municipality, Ontario, Canada, N7M 5V1

Telephone: (000)000-0000

Client #: 6491-84RRHJ, Client Type: Other - NAICS: 332810

+ + + +

Kingsville Fishermen's Co Ltd

Mailing Address: Post Office Box, 37 Stn Main, Kingsville, Ontario, Canada, N9Y 2E8

Physical Address: Kingsville Dock, Kingsville, Town, County of Essex, Ontario, Canada, N9Y 2E8

Telephone: (000)000-0000

Client #: 7072-8XMP5R, Client Type: Other - other

+ + + +

Klinec Electric Services and Manufacturing Limited

Mailing Address: 1585 St. Luke Rd, Windsor, Ontario, Canada, N8Y 3N4

Physical Address: 1585 St. Luke Rd, Windsor, City, County Of Essex, Ontario, Canada, N8Y 3N4

Telephone: (519)944-7766, FAX: (519)944-0079

Client #: 0881-4MEQYH, Client Type: Other - NAICS: 332810

+ + + +

Lafarge Canada Inc

Mailing Address: 170 Byng Ave, Chatham-Kent, Ontario, Canada, N7M 3E2

Physical Address: 170 Byng Ave, Chatham-Kent, Municipality, Ontario, Canada, N7M 3E2

Telephone: (000)000-0000

Client #: 2724-8Y9KB2, Client Type: Other - other

+ + + +

Lafarge Canada Inc

Mailing Address: 2999 Grand Marais Rd, Windsor, Ontario, Canada, N8W 1W5

Physical Address: 2999 Grand Marais Rd, Windsor, City, County of Essex, Ontario, Canada, N8W 1W5

Telephone: (000)000-0000

Client #: 5918-8Y9KCK, Client Type: Other - other

+ + + +

Lakeside Bakery Deli Cafe

Mailing Address: 286 Erie St S, Leamington, Ontario, Canada, N8H 3C5

Physical Address: 286 Erie St S, Leamington, Municipality, County of Essex, Ontario, Canada, N8H 3C5

Telephone: (000)000-0000

Client #: 3551-8XMP7C, Client Type: Other - other

+ + + +

Lakeside Jersey Dairy Ltd

Mailing Address: 26 Settrington St, Leamington, Ontario, Canada, N8H 1T2

Physical Address: 26 Settrington St, Leamington, Municipality, County of Essex, Ontario, Canada, N8H 1T2

Telephone: (000)000-0000

Client #: 9699-8XMP8P, Client Type: Other - other

Site(s)

Site Details

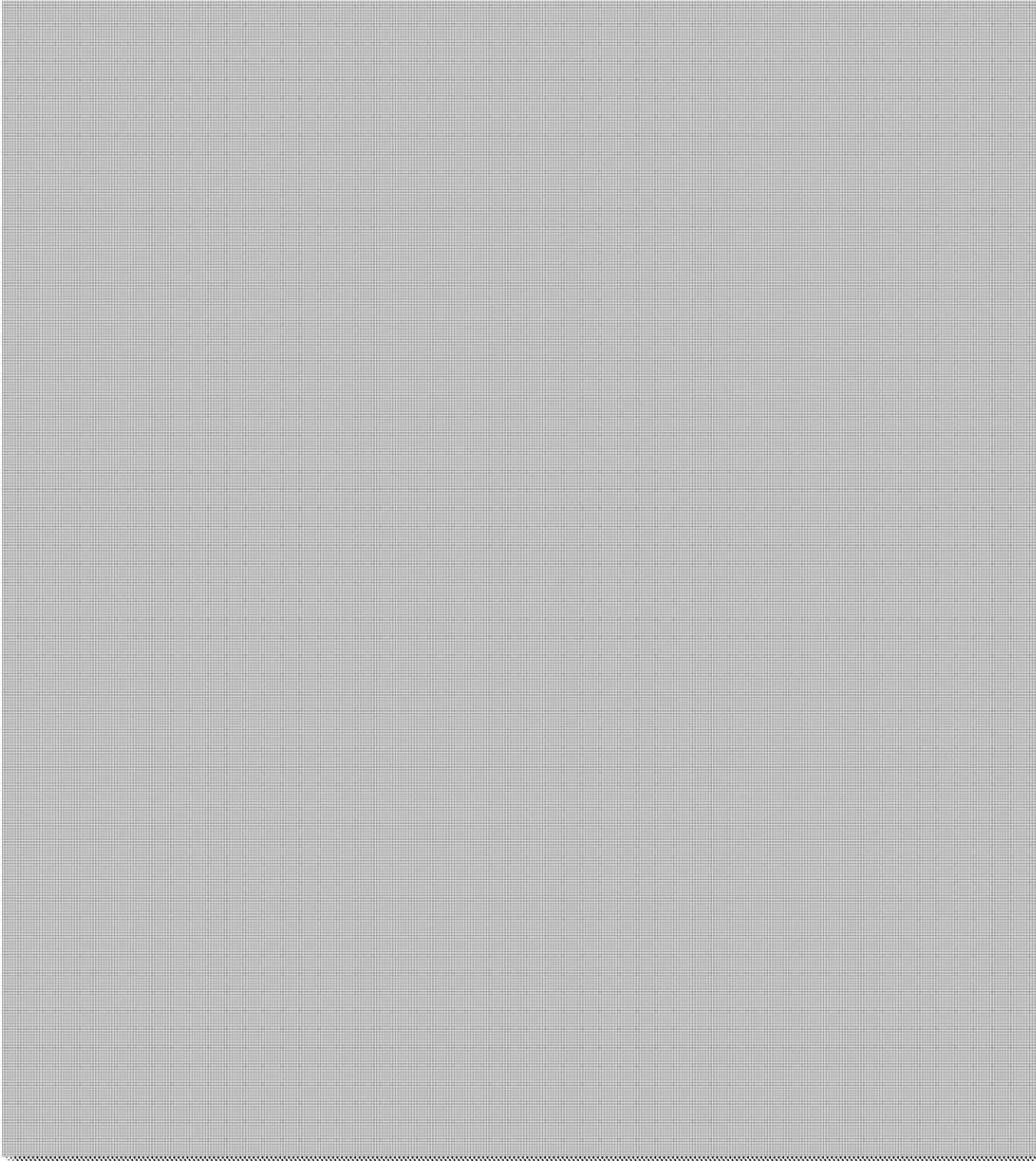
Hanson Pipe & Products Canada

Address: 2415 Division Rd, Windsor, City, County of Essex, N8W 2A3

District Office: Windsor

Site #: 4981-8Y9KES

s.21



Incident Information

Incident Summary:	Air Program Self Assessment- FY 2012/2013 <i>cannot be longer than 60 characters</i>
Incident Description:	Air Program Self Assessment- FY 2012/2013

Links & Comments:	
Attachments Names:	

Date & Time of Incident	Incident Date Confirmation? Actual 2012/08/16					
Source Type:		Sector Type:				
Nearest Watercourse:		Watershed Category Code:				
Environmental Impact:						
Nature of Impact:						
Incident Cause:		Incident Reason:				
Damaged Party:	No					

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	☐ Yes	☒ No	☐ To be determined
--	---------------------------	-------------------------------------	--

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList
------	--------------	---------------------------------	------	------------

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Provincial Officer:

Name: Archie Parastatidis
Badge No: 163

Work Unit: Windsor Area Office
District/Area Office: Windsor Area Office
Date: 2012/09/18

Signature:



Area Supervisor:

Name: Douglas McDougall

Work Unit: Windsor Area Office
District/Area Office: Windsor Area Office
Date: 2012/09/18

Signature:





Application for Certificate of Approval for Air Approved

Client Information
Site Information
Project Technical Info Contact
Project Information

Instrument Information/Tracking
Supporting Information Checklist
Application Fees
Fee Tracking

EBR Requirements
EBR Tracking
Signatures

FA Document
Approved Certificate
Related Documents

APPLICATION SUMMARY

Work Unit: Air & Noise Unit

Status	Approved	Assigned	
IDS Reference #	4002-4TPQ3U	File #	0253
C of A #	0687-53EKDE		
Application Type	New Certificate of Approval	Air / Noise Type	Air & Noise
Comprehensive	No		
ASAP	No		
Client Name	Centennial Concrete Pipe and Products Incorporated	Client #	1813-4TPQ43
Client Aliases			
Site Name	2415 Division Road	Site #	8085-4TPQ5A
NAICS Code	-		
Sector			
Project Name	site wide approval.		
Technical Reviewer (Air)	Quynh Nguyen	Technical Reviewer (Noise)	Ian Greason
Air Workload Units	(Q= S= C=)	Noise Workload Units	(Q= S= C=)
Assigned	2001/02/12		
Last Action	Approved	By	Neil Parrish
Date sent for Noise Review	02/23/2001		
Standard Correspondence sent Date			

Standard
Correspondence Type

Document Links and Comments:	Insert Comments Here
Attachment Names:	

Information Requests [Please click button-->](#)

Supplementary
Reviews [Please click button-->](#)

Age 262 days

ENGINEERING ASSESSMENT

Reference No.:	4002-4TPQ3U
Company Name:	Centennial Concrete Pipe and Products Incorporated
Reviewer:	Quynh Nguyen
Sign Off Date:	2001/10/11

Technical Evaluation

The Facility utilizes sand, aggregate, slag, Portland cement and steel for produce concrete pipe for the construction industry.

Steel rods are welded into the desired shapes for concrete pipe. The steel shapes are lowered into casting moulds and concrete poured into the moulds. The pipe is then removed from the mould and placed in a curing area.

This application is for a consolidated C of A to cover all the sources of air emissions at the facility. They include the following:

- cement storage silo and flyash silo, equipped with dust collector, removal efficiency of about 95%, vacuum cleaning system, felco terylene cloth, A/C 8ft/min, discharging at 38 m above grade;
- exhaust hood for hand welding area, using flux cored arc welding and resistance welding, consuming approximately 160 kg/year of welding wire, discharging at 8.32 m above grade;
- natural gas fired combustion equipment:
 - 2 x unit heater, each 100,000 BTUH
 - HVAC unit - 200,000 BTUH
 - 2 x side wall unit heater - each at 100,000 BTUH
 - boiler - 4,186,000 BTUH
 - space heating furnace - 200,000 BTUH.

Air emissions include particulate matter from the storage silos, metal oxides from the welding operations and combustion products of natural gas from the heating equipment.

The Company submitted an site wide emission summary demonstrating that emissions from the facility are in compliance with the Ministry's requirements. Emission rates are estimated based on emission factors and engineering assumptions. The estimates are found acceptable.

The nearest residence is 900 ft from the facility.

Local office has no comments.

EBR - No comments were received.

Recommendations

Approval recommended.

Document Links and Comments:	Insert Comments Here
Attachment Names:	

Ministry of the Environment
Environmental Assessment and
Approvals Branch
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: 416-314-8452
Telephone: (416) 314-7979

Ministère de l'Environnement
Direction des évaluations et des
autorisations environnementales
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur: 416-314-8452
Téléphone : (416) 314-7979



October 11, 2001

Edwin Kling, Director of Operations
Centennial Concrete Pipe and Products Incorporated
2415 Division Road
Windsor, Ontario
N8W 2A3

Dear Sir:

**Re: Application for Approval of Air
site wide approval.
Windsor City, County Of Essex
MOE Reference Number 4002-4TPQ3U**

I have undertaken a detailed technical review of your above-noted application dated January 29, 2001 for the approval of:

Application is for a site-wide approval for the facility which produces concrete pipe and related products. These include a dust collector used at the storage silos, several hand-held welding areas for manual welding, each with a fume hood venting through the roof to the atmosphere and a resistance welding operation. Additionally, five (5) space heaters, a boiler, furnace and HVAC system all fueled by natural gas.

Based on my review, it appears that in calculating the required application fee, you have overlooked certain aspects of your application for which individual fees are required under the Rees Regulation, and as a result the fee of \$1400 which you have submitted is inadequate. I have determined that in accordance with the fees regulation, the total fee required for your application is \$1800. This amount includes the following:

Category 23 Noise Assessment \$400

Therefore, it is necessary that you submit an additional fee in the amount of \$400.

Please be advised that should we not receive the above information/documentation by October 29, 2001, we will consider your application to be withdrawn, and close your file accordingly. The submitted fee would then be refunded in the amount reduced by any applicable

non-refundable fee and any additional cost incurred by the Ministry in the review of your application to date which would be determined at that time.

If you have any further questions, please contact me at the above phone number.

Yours truly,

Ian Greason
Noise Review Engineer

c: District Manager, MOE Windsor
Alek Hage, Conestoga-Rovers & Associates Ltd.
Quynh Nguyen, MOE EAAB

NOISE ENGINEERING ASSESSMENT

Reference No.:	4002-4TPQ3U
Company Name:	Centennial Concrete Pipe and Products Incorporated
Reviewer:	Ian Greason
Sign Off Date:	2001/10/11

Technical Evaluation

An assessment of the noise impact due to the proposed site-wide operations at the subject facility was carried out based on details of the sound pressure level measurements and site specific information submitted with the application.

The results of the acoustic analysis indicate that the sound levels due to the operation of the proposed equipment, predicted at the nearest noise sensitive receptor, are below limits determined in accordance with the MOE noise guidelines.

Recommendations

It is recommended that the application be approved without noise terms or conditions.

Document Links and Comments:	Insert Comments Here
Attachment Names:	

Source(s): Air Conditioning Units, Boilers, Concrete Processing, Fans and Blowers, Furnaces
Source Code(s): 1, 7, 11, 18, 21

Receptor(s): Residence (House)	Receptor Code(s): RH
Controls Noise:	Control Code(s):
Controls Vibration:	Control Code(s):

Distance to Nearest Receptor (m): 274	Audit Required: ☐ Yes ☒ No	Noise Problem: Noise	Noise Problem Code: N
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Ministry
of the
Environment

Ministère
de
l'Environnement

CERTIFICATE OF APPROVAL
AIR
NUMBER 0687-53EKDE

Centennial Concrete Pipe and Products Incorporated
2415 Division Road
Windsor, Ontario
N8W 2A3

Site Location: 2415 Division Road, Windsor, Ontario.

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) baghouse dust collector to control particulate emissions from a cement storage silo and a slag/flyash silo, equipped with a vacuum cleaning system, felco terylene cloth, having a filtering velocity of 4 centimetres per minute, discharging into the atmosphere at 0.27 cubic metre per second, through a vent having an exit diameter of 0.15 metre, extending 18.0 metres above the roof and 38.0 metres above grade;
- one (1) outdoor welding area;
- one (1) welding exhaust hood, discharging into the atmosphere at 1.4 cubic metres per second, through a vent having an exit diameter of 0.61 metre, extending 1.0 metres above the roof and 8.32 metres above grade;
- two (2) natural gas fired unit heaters, each having a maximum heat input of 105,500 kilojoules per hour;
- one (1) natural gas fired HVAC unit, having a maximum heat input of 211,000 kilojoules per hour;
- two (2) natural gas fired side wall unit heaters, each having a maximum heat input of 105,500 kilojoules per hour;
- one (1) natural gas fired boiler, having a maximum heat input of 4,416,230 kilojoules per hour;
- one (1) natural gas fired space heating furnace, having a maximum heat input of 211,000 kilojoules per hour;

all in accordance with the application for a Certificate of Approval (Air) and all supporting information

dated January 29, 2001, signed by E. Kling.

For the purpose of this Certificate of Approval and the terms and conditions specified below, the following definitions apply:

1. "Act" means the Environmental Protection Act;
2. "Certificate" means this Certificate of Approval issued in accordance with the Act;
3. "Company" means Centennial Concrete Pipe & Products Inc.;
4. "Equipment" means the silos dust collector described in the Company's application, this Certificate and in the supporting documentation referred to herein, to the extent approved by this Certificate;
5. "Facility" means the entire operation located on the property where the Equipment is located;
6. "Manual" means a document or a set of documents that provide written instructions to staff of the Company; and
7. "Ministry" means the Ontario Ministry of the Environment.

You are hereby notified that this approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1. The Company shall ensure that the Facility is properly operated and maintained at all times. The Company shall:
 - (1) prepare, before commencement of operation of the Equipment, and update, as necessary, a Manual outlining the operating procedures and a maintenance program for the Equipment, including:
 - (a) routine operating and maintenance procedures in accordance with good engineering practices and as recommended by the equipment suppliers;
 - (b) emergency procedures;
 - (c) procedures for any record keeping activities relating to operation and maintenance of the Equipment;
 - (d) all appropriate measures to minimize odour, noise and dust emissions from all potential sources from the Facility;
 - (2) implement the recommendations of the operating and maintenance Manual; and

- (3) retain, for a minimum of two (2) years from the date of their creation, all records on the maintenance, repair and inspection of the Equipment, and make these records available for review by staff of the Ministry upon request.

The reasons for the imposition of these terms and conditions are as follows:

1. Condition No. 1 is included to emphasize that the Equipment must be maintained and operated according to a procedure that will result in compliance with the Act, the regulations and this Certificate.

In accordance with Section 139 of the Environmental Protection Act, R.S.O. 1990, Chapter E-19, as amended, you may by written Notice served upon me, the Environmental Appeal Board and in accordance with Section 47 of the Environmental Bill of Rights, S.O. 1993, Chapter 28, the Environmental Commissioner, within 15 days after receipt of this Notice, require a hearing by the Board. The Environmental Commissioner will place notice of your appeal on the Environmental Registry. Section 142 of the Environmental Protection Act, provides that the Notice requiring the hearing shall state:

1. The portions of the approval or each term or condition in the approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

The Notice should also include:

3. The name of the appellant;
4. The address of the appellant;
5. The Certificate of Approval number;
6. The date of the Certificate of Approval;
7. The name of the Director;
8. The municipality within which the works are located;

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Appeal Board
2300 Yonge St., 12th Floor
P.O. Box 2382
Toronto, Ontario
M4P 1E4

AND

The Environmental Commissioner
1075 Bay Street, 6th Floor
Suite 605
Toronto, Ontario
M5S 2B1

AND

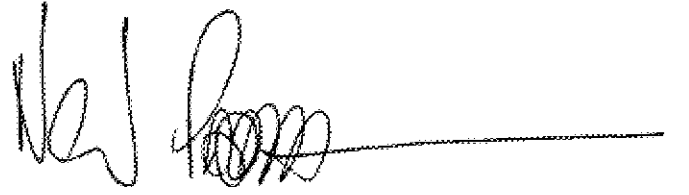
The Director
Section 9, *Environmental Protection Act*
Ministry of the Environment
2 St. Clair Avenue West, Floor 12A
Toronto, Ontario
M4V 1L5

*** Further information on the Environmental Appeal Board's requirements for an appeal can be obtained directly from the Board at: Tel: (416) 314-4600, Fax: (416) 314-4506 or www.ert.gov.on.ca**

This instrument is subject to Section 38 of the Environmental Bill of Rights, that allows residents of Ontario to seek leave to appeal the decision on this instrument. Residents of Ontario may seek leave to appeal within 15 days from the date this decision is placed on the Environmental Registry. By accessing the Environmental Registry at www.ene.gov.on.ca, you can determine when the leave to appeal period ends.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 26th day of October, 2001

A handwritten signature in black ink, appearing to read 'Neil Parrish', followed by a long horizontal line.

Neil Parrish, P.Eng.

Director

Section 9, *Environmental Protection Act*

QN/

c: District Manager, MOE Windsor

Alek Hage, Conestoga-Rovers & Associates Ltd.

SUPPLEMENTARY REVIEW

Project Details	
Proponent Name: Centennial Concrete Pipe and Products Incorporated	Stage: Supplementary Review Complete
Site Information: 2415 Division Road Windsor City, County Of Essex N6W 2A3	Application Type: Air
Project Desc: Application is for a site-wide approval for the facility which produces concrete pipe and related products. These include a dust collector used at the storage silos, several hand-held welding areas for manual welding, each with a fume hood venting through the roof to the atmosphere and a resistance welding operation. Additionally, five (5) space heaters, a boiler, furnace and HVAC system all fueled by natural gas.	CofA Application Reference Number: 4002-4TPQ3U

Supplementary Review Details	
Reviewer Name: Ian Greason	Review Due Date:
Review Assigned Date: 2001/02/23	Review Completion Date: 2001/10/11
Request Details:	

Supplementary Review	
Type of Supplementary Review: Noise	BF Supplementary Review Date:
Supplementary Review Status: Complete	

Supplementary Reviewer Comments
ig

Requestor Comments

Attachments	
Document Links and Comments:	Insert Comments Here
Attachment Names:	with out noise conditions.wpd

Ministry of the Environment
Environmental Assessment and
Approvals Branch
2 St. Clair Avenue West
Floor 12A
Toronto ON M4V 1L5
Fax: (416) 314-8452
Telephone: (416) 314-0577

Ministère de l'Environnement
Direction des évaluations
environnementales et des autorisations
2, avenue St. Clair ouest
étage 12A
Toronto ON M4V 1L5
Télécopieur: (416) 314-8452
Téléphone : (416) 314-0577



February 7, 2001

Edwin Kling, Director of Operations
Centennial Concrete Pipe and Products Incorporated
2415 Division Road
Windsor, Ontario
N8W 2A3

Dear Mr. Kling:

**Re: Application for Approval of Air
Installation of natural gas fired unit heaters, welding operations and a dust collector
Windsor City, County Of Essex
MOE Reference Number 4002-4TPQ3U**

We acknowledge receipt of your application for approval dated January 29, 2001 and received on January 30, 2001, and an application fee in the amount of \$1400.00 for the following:

Approval Type: Air

Project Description: Application is for a site-wide approval for the facility which produces concrete pipe and related products. These include a dust collector used at the storage silos, several hand-held welding areas for manual welding, each with a fume hood venting through the roof to the atmosphere and a resistance welding operation. Additionally, five (5) space heaters, a boiler, furnace and HVAC system all fueled by natural gas.

Site Location: 2415 Division Road
Windsor City, County Of Essex

The Ministry's reference number for your application is 4002-4TPQ3U. Please quote this number in any correspondence or enquiries regarding this application.

All applications are processed chronologically in order of their receipt. At this time, it is anticipated that our review of your application should be completed within the next 8 weeks.

Please note that your submission has only been screened with respect to the presence of the supporting documentation normally required for this type of application, and did not include any technical analysis of the documentation, and therefore you may still be requested to provide some additional information during our detailed technical review of the application. In such a case, the Reviewer will contact you and/or your identified Project Technical Information Contact at this time.

Also, please note that a duplicate copy of the application and all supporting information should have been sent to the local District Office of the Ministry. If this has not been done, please do so as soon as possible.

Should you have any questions related to your application, please contact me at the above phone number.

Sincerely,

Blair Kidney
Application Processor

c: District Manager, MOE Windsor
Alek Hage, Conestoga-Rovers & Associates Ltd.

INCIDENT REPORT

Reference Number:	5134-8YXGN5	File Storage Number:	SIESWI
Module:	Incident Reporting	Module Type:	Pro-Active
Cross Reference:	(doc link)	Task Link:	5478-8YXH3E 
Originating Document:		Created by:	Allan MacKinnon
Incident Report Reference Number:	5134-8YXGN5 		
Date Created:	2012/10/10	Date Completed:	2013/04/30
Bring Forward Date:		Bring Forward Reason:	
Status:	Closed		
Program	Cross program	Activity:	General (No related specific activity)

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

☐ Yes ☒ No ☐ To be determined

[Click here for Guidance](#)

Caller or PO Information

Reported By:	
First Name Allan	Last Name MacKinnon
Contact Mailing Address	
Municipality: Windsor	

Reported By:	
---------------------	--

MOE Information

Date & Time Reported to MOE:	2012/10/10 08:27		
Office Receiving Incident Report:	Windsor Area Office		
Incident Info Received By:	Allan MacKinnon		
MOE Response:	Planned Field Response	Site Region:	Southwestern
Date & Time of MOE Arrival at Scene:			
Master Incident Report Number:			
SAC Action Class:			
Non-Standard Procedure:	No		
ERP Call-out Initiated:			

Client(s)**Client Details**

Hanson Pipe & Products Canada
Mailing Address: 2415 Division Rd, Windsor, Ontario, Canada, N8W 2A3
Physical Address: 2415 Division Rd, Windsor, City, County of Essex, Ontario, Canada, N8W 2A3
Telephone: (000)000-0000
Client #: 6471-8Y9JZT, Client Type: Other - other

s.21**Site(s)****Site Details**

Hanson Pipe & Products Canada
Address: 2415 Division Rd, Windsor, City, County of Essex, N8W 2A3
District Office: Windsor
LIO GeoReference: Zone: 17, UTM Easting: 337827.84, UTM Northing: 4680921.0, Latitude: 42.263645, Longitude: -82.966286
Site #: 4981-8Y9KES

Incident Information

Incident Summary: Division Road/County Road 42 drive arounds.
cannot be longer than 60 characters

Incident Description: Provincial Road/County Road 42 drive arounds.

2415 Hanson Pipe and Products Canada Inc. 20121009. Bernie Beaudin. ON2176100. annual registration. no shipments since 2005. 2 drums oil stored in coffin. no longer use parts washer. will call ESI to arrange shipment. concrete recycling. metal recycling. 9 employees. no blue box. 20121010 email sent.

20121011. items resolved.

3955 356988 Ontario Limited OA BOS Auto Parts. Robert Indig. 2012 10 09.
HWIN. ON6689944.

212L. Ethylene glycol antifreeze from vehicles. stored in 2 drums in rear quonset hut where tear downs are performed. has filtration unit in garage. clean antifreeze is resold. waste antifreeze not currently on site.

213L. Parts washer. last shipped March 2011. current material still in use. shipped once no longer cleans parts.

251L. Regular inspection of interceptor. shipped once the interceptor needs maintenance.

252L. Waste Oil. last shipped June 2012. call once tank full. no storage issues. WPARA program with Veolia. 2.5 cents per litre to charity. ~5cents per litre to company.

20100111 Inspection.

ISW 7987-678QVW. two interceptors. one for garage, one for yard. routine inspection. bi-annual clean-out following inspection by City of Windsor. no visible oil for yard interceptor.

Waste Oil Burner. System removed following notification of Ban.

s.21

NEW IR to be created for 2013/2014
NFAR by Abatement at this time.

Links & Comments:

Attachments Names:

Date & Time of Incident	Incident Date Confirmation? Actual 2012/10/09		
Source Type:		Sector Type:	
Nearest Watercourse:		Watershed Category Code:	
Environmental Impact:			
Nature of Impact:			
Incident Cause:		Incident Reason:	
Damaged Party:	No		

Contaminants Table

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	☐ Yes	☒ No	☐ To be determined
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Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList
------	--------------	---------------------------------	------	------------

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Provincial Officer:

Name: Allan MacKinnon
 Badge No: 948
 Work Unit: Windsor Area
 District/Area Office: Windsor Area Office
 Date: 2013/04/30
 Signature:

Area Supervisor:

Name: Douglas McDougall
 Work Unit: Windsor Area Office
 District/Area Office: Windsor Area Office
 Date: 2013/04/30

Signature:



Application for Certificate of Approval of Waste Disposal Site

Approved

Client Information
Site Information
Project Technical Info Contact
Project Information

Instrument Information/Tracking
Supporting Information Checklist
Application Fees
Fee Tracking

EBR Requirements
EBR Tracking
EAA Requirements
Signatures

FA Document
Approved Certificate
Related Documents

APPLICATION SUMMARY

Work Unit: Waste Unit

Status	Approved	Assigned	
IDS Reference #	6550-94UKM4	File #	011501
C of A #	A011501	Existing C of A #s	A011501
Application Type	Notice		
Client Name	Essex-Windsor Solid Waste Authority	Client #	1961-6X0RET
Client Aliases			
Site Name	Essex County Closed Landfill No. 3	Site #	0469-8XWGSP
NAICS Code	-		
Project Name	Amendment to modify ECA condition 34		
Technical Reviewer	Dickson Odame-Osafo		
Assigned	2013/03/18		
Last Action	Approved	By	Tesfaye Gebrezghi
Document Links and Comments:	Insert Comments Here		
Attachment Names:			
Information Requests	Please click button-->	Initiated by	Client
Supplementary Reviews	Please click button-->		

Age

151 days

ENGINEERING ASSESSMENT

Reference No.:	6550-94UKM4
Company Name:	Essex-Windsor Solid Waste Authority
Reviewer:	Dickson Odame-Osafo

Technical Evaluation

Applicant: Essex-Windsor Solid Waste Authority (EWSWA)

Project Overview

- Proposal - For an amendment to the membership structure of the Technical Review Committee, as provided in Condition 34 in Environmental Compliance Approval No. A011501, dated January 30, 1990.
- Specifically, the proposal was to increase the number of representation on the TRC from one to two for the City of Windsor, and to add a representative from the Town of Tecumseh to the TRC. The TRC's membership structure constituted of a representative from each of five agencies/groups, without regard to the level of financial responsibilities held or the size of population of the agency/group. The reason for the re-constitution of the membership structure of the TRC is to replace the representation of local Residents' group which has become defunct, to replace the Town of Maidstone with the local Town of Lakeshore to reflect the name change resulting from amalgamation, and to function within agreed Terms of Reference for the types of activities they will undertake, including how the compensation fund will be administered and any other activity deemed necessary to be undertaken by the TRC.

Existing Environmental Compliance Approval (ECA)

ECA No. A011501, dated January 30, 1990, as subsequently amended, exists for the landfill, called Essex-Windsor Landfill #3 (Site). The Site is closed and the closure plan was approved by Notice dated July 8, 1999.

Background Information

The Site consisted of an 88.5 hectare waste fill area within a total waste disposal site area of 100 hectares. The types of waste approved for disposal at the Site was limited to domestic, commercial, non-hazardous solid industrial and agricultural, limited to miscellaneous debris from agriculture) waste. Some 2.7 hectares parcels of lands were recently purchased and requested the Ministry's approval to add to the Site for use as buffer/contaminant attenuation zone, to bring the total site area to 102.70 hectares. The existing Approval included a requirement (Condition 34) for the establishment of a Technical Review Committee (TRC) charged with the mandate, among other things, to provide technical review of reports related to the operation of the Landfill #3, and included the administration of a compensation process for claims in respect of adverse effect resulting from the landfill impacts.

The Ministry recently approved the additional lands which are necessary to provide space/buffer to install engineering features, such as stormwater facilities, monitoring facilities, etc., for the

management and care of the closed Site. In addition, the recent approval included site re-grading plan that consisted of the thickening/improving the existing final cover to reduce leachate generation and to provide aesthetically pleasing site.

- Issues - Local residents, particularly some 18 to 20 close neighbouring residents to the Site, and along the 2 km stretch of Puce Road are outraged and unsupportive of the proposal to receive clay from off-site source for the site re-grading activities. Some of the local residents are seeking compensation for the potential impairment of the quality of their lives and their properties as a result of clay trucking to the closed site and the final cover re-grading works. It is understood that response to claims is pending the Ministry's decision on the request for the membership re-structuring of the TRC.

Summary of Public Consultation

As part of the review, the applicant submitted information in respect of public notifications of the proposal by letter notices to immediate neighbours to the site. No comments in response to the notices were received.

Comments were received directly from a local member of the public, including the Council of the Town of Lakeshore and the Town of Tecumseh. Concerns raised by the public are unsupportive of the proposal to increase the representation of the City of Windsor to two and introducing a representation for the Town of Tecumseh.

Regulatory Requirements

Section 27, EPA applies for the amendment of the condition in the ECA. This is not a prescribed instrument under EBR.

Summary of Technical Details

- Review - Condition 34 provided for the establishment of a Technical Review Committee (TRC) charged with the mandate, among other things, to provide technical review of reports related to the operation of the Landfill #3, and included the administration of a compensation process for claims in respect of adverse effect resulting from the landfill impacts. Due to the current status of the Site as closed for the deposition of waste, the function of the TRC is required only for the administration of the compensation process for claims in respect of adverse effect resulting from the landfill impacts. The TRC was constituted from a representative from each of five agencies/groups, without regard to the level of financial responsibilities held or the size of population of the agency/group. The reason for the re-constitution of the membership structure of the TRC is to replace the representation of local Residents' group which has become defunct, to replace the Town of Maidstone with the local Town of Lakeshore to reflect the name change resulting from amalgamation, and to function within agreed Terms of Reference for the types of activities they will undertake, including how the compensation fund will be administered and any other activity deemed necessary to be undertaken by the TRC.

Based on the supporting information provided by the proponent, it is my opinion to keep the membership representation on the TRC unchanged. The reason for keeping the number of representative from each group the same as originally constituted, is to maintain consistency in the membership structure, given that conditions for the establishment of the TRC have not changed. As well, a representative from the Town of Tecumseh is disallowed to avoid duplication, given that the Town of Tecumseh is among the towns and city which are under the administration of the Corporation of the County of Essex, which assumed the waste management responsibilities for these towns and city through an amalgamation. By an Agreement made on May 18, 1994 between

The County of Essex (County) and the City of Windsor (City), the Essex-Windsor Solid Waste Authority, which has a representative on the TRC, was created and charged with the responsibility for the operation and management of waste aspects and services in the City and the County.

Review of Draft Approval

A draft Notice was prepared. The draft Notice was forwarded to the proponent, the District office, Town of Lakeshore, the City of Windsor, Town of Tecumseh and the appointed representative of the Resident's group, for comments. The District Office was satisfied with minor edits on the draft as prepared. The proponent offered a minor typo edit. The City of Windsor expressed disappointment for disallowing the increase in its representation on the TRC. The draft Notice was finalised to address the minor comments received.

Financial Assurance (FA) Evaluation

FA is not required.

Recommendations

Approval recommended as drafted for the addition of buffer lands and the final cover improvement works.

Date: July 11, 2013

Document Links and Comments:	Insert Comments Here
Attachment Names:	

AMENDMENT TO ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER A011501

Notice No. 8

Issue Date: July 12, 2013

Essex-Windsor Solid Waste Authority
360 Fairview Ave W, No. 211
Essex, Ontario
N8M 3G4

Site Location: Essex County Closed Landfill No. 3
914 Puce Rd
Lakeshore Town, County of Essex
N8M 2X7

You are hereby notified that I have amended Approval No. A011501 issued on January 30, 1990, as subsequently amended for the operation of an 88.5 hectares waste fill area within a total site area of 100 hectares , as follows:

MEMBERSHIP RE-STRUCTURE OF THE TECHNICAL REVIEW COMMITTEE (TRC)

Pursuant to Request dated February 8, 2013 and supporting documentation, listed below, for an amendment to the membership structure of the Technical Review Committee, as provided in Condition 34 in Environmental Compliance Approval No. A011501, dated January 30, 1990, Condition 34 is hereby amended to re-constitute the membership structure of the Technical Review Committee;

Documentation

The following items are hereby added to Schedule "A" and form part of the Environmental Compliance Approval No. A011501:

8. Environmental Compliance Approval Application dated February 8, 2013, signed by Ilija Maodus, General Manager, Essex-Windsor Solid Waste Authority
9. Letter dated February 4, 2013 from Kirk Foran, Chief Administrative Officer, Town of Lakeshore, to Environmental Approvals Access and Service Integration Branch re: the Town of Lakeshore's concurrence with appointing a resident's representative to the Landfill #3 Technical Review Committee.
10. Letter dated February 5, 2013 from Tony Haddad, Chief Administrative Officer, the Corporation of

the Town of Tecumseh, to Environmental Approvals Access and Service Integration Branch re: the Town of Tecumseh's concurrence with appointing a representative to the Landfill #3 Technical Review Committee.

11. Form letter dated February 7, 2013 from Ilija Maodus, General Manager, Essex-Windsor Solid Waste Authority, to Owner(s) and/or Occupant(s) of properties within 2 km of Landfill #3 re: notification on the proposal to request amendment to the membership structure of the Technical Review Committee, as provided in Condition 34 of the ECA.
12. Agreement dated May 18, 1994, made between the County of Essex and the City of Windsor pertaining to the creation of the Essex-Windsor Solid Waste Management Authority.

You are hereby notified that this approval is issued to you subject to the terms and conditions outlined below:

Terms and Conditions

Condition 34 in ECA dated January 30, 1990, is hereby amended to re-constitute the membership structure of the Technical Review Committee, such that the new Condition 34 reads as follows:

34. (a) A Technical Review Committee made up of a representative from each of the Essex-Windsor Solid Waste Authority, Ministry of the Environment, Town of Lakeshore, City of Windsor and a Residents' Representative appointed by the Town of Lakeshore, shall be re-constituted, and shall have charge for the administration of compensation process for any claim submitted in respect of adverse effect suffered due to impacts related to the landfill site.
- (b) The TRC shall develop Terms of Reference in consultation with interested members of the affected public through their representatives on the TRC, and as amended from time to time according to appropriate amending procedures. A copy of the Terms of Reference shall be provided to the District Manager.

REASONS

The reasons for this amendment to the Certificate of Approval are as follows:

Condition 34 provided for the establishment of a Technical Review Committee (TRC) charged with the mandate, among other things, to provide technical review of reports related to the operation of the Landfill #3, and included the administration of a compensation process for claims in respect of adverse effect resulting from the landfill impacts. Due to the current status of the Site as closed for the deposition of waste, the function of the TRC is required only for the administration of the compensation process for claims in respect of adverse effect resulting from the landfill impacts. The TRC was constituted from a representative from each of five agencies/groups, without regard to the level of financial responsibilities held or the size of population of the agency/group. The reason for the re-constitution of the membership structure of the TRC is to replace the representation of local Residents' group which has become defunct, to replace the Town of Maidstone with the local Town of Lakeshore to reflect the name change resulting from amalgamation, and to function within agreed Terms of Reference for the types of activities they will

undertake, including how the compensation fund will be administered and any other activity deemed necessary to be undertaken by the TRC. The reason for keeping the number of representative from each group the same as originally constituted, is to maintain consistency in the membership structure, given that conditions for the establishment of the TRC have not changed. As well, a representative from the Town of Tecumseh is disallowed to avoid duplication, given that the Town of Tecumseh is among the towns and city which are under the administration of the Corporation of the County of Essex, which assumed the waste management responsibilities for these towns and city through an amalgamation. By an Agreement made on May 18, 1994 between The County of Essex (County) and the City of Windsor (City), the Essex-Windsor Solid Waste Authority, which has a representative on the TRC, was created and charged with the responsibility for the operation and management of waste aspects and services in the City and the County.

This Notice shall constitute part of the approval issued under Approval No. A011501 dated January 30, 1990, as amended.

In accordance with Section 139 of the Environmental Protection Act, you may by written Notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal. Section 142 of the Environmental Protection Act provides that the Notice requiring the hearing shall state:

1. The portions of the environmental compliance approval or each term or condition in the environmental compliance approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

Pursuant to subsection 139(3) of the Environmental Protection Act, a hearing may not be required with respect to any terms and conditions in this environmental compliance approval, if the terms and conditions are substantially the same as those contained in an approval that is amended or revoked by this environmental compliance approval.

The Notice should also include:

3. The name of the appellant;
4. The address of the appellant;
5. The environmental compliance approval number;
6. The date of the environmental compliance approval;
7. The name of the Director, and;
8. The municipality or municipalities within which the project is to be engaged in.

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Review Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5

AND

The Director appointed for the purposes of
Part II.1 of the Environmental Protection Act
Ministry of the Environment
2 St. Clair Avenue West, Floor 12A
Toronto, Ontario
M4V 1L5

*** Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the**

Tribunal at: Tel: (416) 212-6349, Fax: (416) 314-3717 or www.ert.gov.on.ca

The above noted activity is approved under s.20.3 of Part II.1 of the Environmental Protection Act.

DATED AT TORONTO this 12th day of July, 2013



Tesfaye Gebrezghi, P.Eng.

Director

appointed for the purposes of Part II.1 of the
Environmental Protection Act

DO/

c: Area Manager, MOE Windsor

c: District Manager, MOE Sarnia

Ilija Maodus, Essex-Windsor Solid Waste Authority

COMMENT / MEMORANDUM TO FILE

Document Author:	Michael Moroney
Created On:	2013/05/01
C of A:	Waste Sites CofA
Client:	Essex-Windsor Solid Waste Authority
Project Description:	
Reference Number:	6550-94UKM4
Subject:	Letter from A. Rivest April 26 2013
Notes:	See attached letter emailed to me on April 28, 2013 at 9:06 pm. Ms. Rivest requested that the correspondence be forwarded to the appropriate department on her behalf. Please consider the information provided in the letter while reviewing the application submitted by the EWSWA.
Document Links and Comments:	Insert Comments Here
Attachment Names:	letter from andrea rivest april 26 2013.docx

1055 Puce Rd.
Essex, Ontario
N8M 2X7

April 26, 2013

Director, Environmental Approvals
Access & Service Integration Branch
Ministry of the Environment
Floor 12A
2 St. Clair Avenue West
Toronto, Ontario
M4V 1L5

To Whom It May Concern: **Re: Landfill #3 Certificate of Approval A011501**

The Essex Windsor Solid Waste Authority recently submitted an application for an amendment to condition 34 of the above-referenced Certificate of Approval. The specific request was for a change in the composition of the Technical Review Committee.

As per our submission of February 18, the affected resident group, Puce Road Action Committee (PAC), objected to a change in the composition. The Town of Lakeshore adopted a resolution on March 5, 2013 in support of our objection.

It is our understanding that EWSWA has been in contact with your Ministry to ascertain the status of its application and were advised of a backlog of several months before a decision would be made. It is also our understanding that EWSWA has submitted correspondence to your Ministry requesting that priority be given to the application. PAC supports this request.

PAC also wishes to take this opportunity to identify to your Ministry the continual lack of co-operation by EWSWA in acknowledging and working with affected residents as they endure the many negative adverse effects associated with the project.

Residents are justifiably concerned that unless clear and direct language is put in place via the MOE compensation condition, EWSWA will seek out loopholes within which to deviate from its obligation to compensate affected residents for adverse effects.

We therefore beseech your assistance in bringing about necessary measures to ensure that residents who have been victimized will be compensated for the effects being suffered as a result of the project approval as was the intent of your Ministry when the original condition was assessed.

Thank-you for your assistance in this regard.

Sincerely,

ANDREA RIVEST
PUCE RD. ACTION COMMITTEE (PAC)

Ministry of the Environment
Operations Division
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
Telephone: (416) 314-8274

Ministère de l'Environnement
Division des Opérations
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 314-8274



March 20, 2013

Ilija Maodus
Essex-Windsor Solid Waste Authority
360 Fairview Ave W, No. 211
Essex, Ontario
N8M 3G4

Dear Mr. Maodus:

**Re: Application for Approval of Waste Disposal Sites
Amendment to modify ECA condition 34
Lakeshore Town, County of Essex
MOE Reference Number 6550-94UKM4**

This is a follow up on the Ministry of the Environment letter dated February 22, 2013 (letter), which requested additional information on your above-noted application. Specifically, the letter requested a revised neighbour notification letter which identifies the recipients.

In my preliminary review of the application package, I notice that Essex-Windsor Solid Waste Authority (EWSWA) included a letter dated February 7, 2013, purported to fulfil in part, the obligation of public consultation which forms part of the application process. However, information in respect of the recipients of the notification is missing in the package. Please, send me the list of names and their addresses of owners and/or occupants of the properties within 2 km of the landfill to whom the Notifications for the proposal were sent. As well, given the lack of information to which comment/response may be directed, please send me any comment you may have received in response to the project notification letter.

If you have any questions regarding this matter, please contact me at the above telephone number

If you have any questions regarding the above, please contact me at the above phone number or by email at Dickson.odameosafo@ontario.ca.

Yours truly,

Dickson Odame-Osafo
Senior Engineer, Waste

c: District Manager, MOE Windsor
Ilija Maodus, Essex-Windsor Solid Waste Authority

COMMENT / MEMORANDUM TO FILE

Document Author:	Michael Moroney
Created On:	2013/03/18
C of A:	Waste Sites CofA
Client:	Essex-Windsor Solid Waste Authority
Project Description:	
Reference Number:	6550-94UKM4
Subject:	Letter from Town of Lakeshore March 7, 2013
Notes:	
Document Links and Comments:	Insert Comments Here
Attachment Names:	Letter from Town of Lakeshore.PDF



TOWN OF LAKESHORE

419 Notre Dame St.
Belle River, ON N0R 1A0

March 7, 2013

Ministry of Environment
Director, Environmental Approvals
Access and Service Integration Branch
Floor 12A, 2 St. Clair Ave., W.
Toronto, ON
M4V 1L5

To Whom It May Concern:

Re: Technical Review Committee structure, Landfill #3

At their meeting of March 5, 2013 the Council for the Town of Lakeshore duly passed the following resolution:

Deputy Mayor Fazio moved and Councillor Diemer seconded:

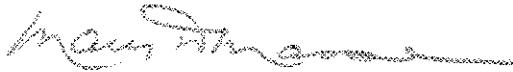
That:

- 1. The Town of Lakeshore supports the Puce Road Action Committee's (PAC) opposition to the Essex Windsor Solid Waste Authority (EWSWA) application to the composition of the Technical Review Committee as pertaining to Landfill #3 Certificate of Approval # A011501 Landfill #3.***
- 2. The Ministry of Environment be requested to expedite the approval of the Committee structure so that a review of resident claims for compensation can proceed.***

Motion Carried

Should you require any further information related to the above resolution please contact the undersigned.

Yours truly,



Mary Masse,
Clerk

ck/

CC:

Mr. Dickson Odame Osafo, P. Eng.
Senior Review Engineer
Waste Environmental Approvals Branch

Mr. Michael Moreney, District Manager
Sarnia District Office

Ms. Teri Gilbert
Issues Project Co-ordinator
Sarnia/Windsor District
Southwestern Region

Andrea Rivest
Puce Rd. Action Committee

COMMENT / MEMORANDUM TO FILE

Document Author:	Michael Moroney
Created On:	2013/03/18
C of A:	Waste Sites CofA
Client:	Essex-Windsor Solid Waste Authority
Project Description:	
Reference Number:	6550-94UKM4
Subject:	Correspondence from Resident Regarding Concerns with Proposed Amendment
Notes:	
Document Links and Comments:	Insert Comments Here
Attachment Names:	Feb 15 2013 Letter from Resident.pdf; Feb 18 2013 Andrea Rivest Letter to EAAB Director.pdf; Feb 19 2013 Andrea Rivest Letter to Mike Moroney.pdf; Feb 4 2013 Lakeshore Letter to Andrea Rivest.pdf; Page 3 of Dec 30 1992 Notice.pdf; Pages 10 & 11 of CofA A011501.pdf; Table 17.pdf



Ontario

Ministry
of the
Environment

PROVISIONAL CERTIFICATE OF APPROVAL WASTE DISPOSAL SITE

The following conditions are additional to the conditions shown on Provisional Certificate
of Approval Number A 011501 dated January 30, 1990

Detailed terms of reference concerning the activities and responsibilities of the Environmental Inspector shall be submitted to the Regional Director for review and approval no later than one month after the date of the Certificate of Approval.

32. The County shall maintain a qualified inspector at the landfill site, whose full-time responsibility is to inspect and report on wastes entering the site. Should a waste of questionable composition enter the site, the waste shall either be reloaded or separated for testing and ultimate disposal in the appropriate manner within a reasonable time. Should a waste hauler have three (3) occurrences of unacceptable (unapproved) material being transported to the site, then the waste hauler's permission to dispose of wastes shall be terminated for the appropriate period of time not to be less than one week.

33. At all times, litter control fences must be used at the site to control the blowing of litter in the vicinity of the working face.

On a daily operational basis and more often as required, a litter pick-up program on the site property must be undertaken.

34. A Technical Review Committee made up of a representative from each of the ~~Landfill Advisory Committee~~, Ministry of the Environment, Township of Maidstone, ~~Maidstone Against Dumping ("MAD")~~ and the City of Windsor will be constituted. The Committee shall review all reports related to operation of Essex County Landfill Number 3, and where appropriate, undertake an independent review of these reports; make recommendations to the Landfill Advisory Committee; and, carry out the functions ascribed to it in these conditions.

- changed to ESWIFT Board - see 12/24/93 HOE letter*
35. The County shall include in its budget each year a total of \$25,000.00 (to be known as the "Fund") which shall be used to provide compensation, on a no-fault basis, to ~~any person~~ who can establish, to the satisfaction of the fund's administrator, that such person has suffered an adverse effect, as defined in Subsection 1.1(a) of the Environmental Protection Act, as a result of the operation of Landfill No. 3.

The maximum amount of a single claim shall be \$5000.00.

The administrator of the compensation process shall be the Technical Review Committee described in Condition No. 34. Once the Technical Review Committee has made a decision on a claim, and if payment is required, that payment shall be made by the County within 30 days. Failure to pay the claim within this time period shall be considered a breach of this certificate.



PROVISIONAL CERTIFICATE OF APPROVAL WASTE DISPOSAL SITE

The following conditions are additional to the conditions shown on Provisional Certificate

of Approval Number A 011501 dated January 30, 1990

The Fund's existence, conditions, and procedure for claims, shall be made known to the owners and occupants (at the time of its establishment) of all property within 2 km of the site, by mailed notice.

36. The citizen's group Maidstone Against Dumping ("MAD") shall be permitted to apply to the County on a quarterly basis for funds sufficient to provide the group with technical consulting assistance to review reports produced in connection with the landfill site, to undertake on-site review and to attend meetings. Upon submission of a budget by MAD to the Technical Review Committee, the Technical Review Committee shall consider the application and make recommendations to the Landfill Advisory Committee. The Landfill Advisory Committee shall consider the application and the recommendations of the Technical Review Committee and shall authorize and pay to MAD such sums as are reasonable to permit consultants for MAD to undertake the review of technical reports, undertake on-site visits or attend meetings, as the case may be on an as required basis.

37. An annual report on the operation and development of the site, and on the monitoring of the site shall be submitted by the County to the Director by April 1st of each year (commencing on April 1, 1991). This annual report, based on the previous year's site operation and development plan and monitoring programs, shall collate, interpret and discuss:

37.1 the data collected from the previous year's monitoring programs for the site including, without limitations:

37.1.1 analysis and interpretation of the results of the surface water, groundwater, and landfill gas monitoring programs;

37.1.2 review of the adequacy of the monitoring program and a recommendation for any changes that may be necessary; and

37.1.3 review of the monitoring results and a recommendation on the need for and design of abatement measures at the site.

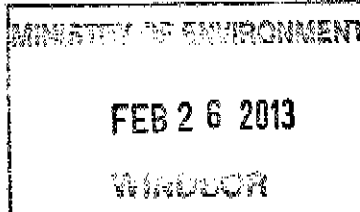
37.2 the previous years' operation and development including:

37.2.1 a monthly summary of the quantity, source and types of waste deposited at the site;

37.2.2 any changes to the operation, equipment or procedures at the site;

37.2.3 any operational problems encountered and the remedial measures taken;

37.2.4 estimates of the remaining site capacity and site life;



SI ES LA PU 610

TOWN OF LAKESHORE

419 Notre Dame St.
Belle River, ON N0R 1A0

February 4, 2013

Mrs. Andrea Rivest
1055 Puce Rd.,
R.R. #3
Essex, ON N8M 2X7

Dear Mrs. Rivest:

Re: Landfill #3 Technical Review Committee

This is to advise you that the Town of Lakeshore Council has accepted PAC's nomination of you as the resident's representative to the Puce Road Landfill #3 Technical Review Committee.

We have confirmed your appointment to the Technical Review Committee with the Essex Windsor Solid Waste Authority and trust you will be contacted by them for future meeting dates.

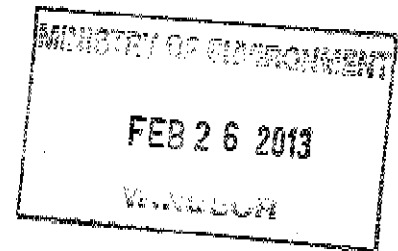
Sincerely,

Kirk Foran,
Chief Administrative Officer

KF/db

1055 Puce Rd.
Essex, Ontario
N8M 2X7

February 18, 2013



Director, Environmental Approvals
Access & Service Integration Branch
Ministry of the Environment
Floor 12A
2 St. Clair Avenue West
Toronto, Ontario
M4V 1L5

To Whom It May Concern: **Re: Landfill #3 Certificate of Approval A011501**

I represent the citizen resident group known as Puce Rd. Action Committee (PAC). In a recent Approval dated November 29, 2012, Essex Windsor Solid Waste Authority was granted permission to open the closed landfill site #3 to allow for its alteration. One of the conditions of approval was that affected residents suffering the adverse effects of the proposal could submit claims to a compensation fund, and that such fund be administered by a Technical Review Committee.

The applicable condition 34 with details of the above was taken directly from the Provisional Certificate of Approval A 011501 dated January 30, 1990 which pertained to the landfill site during its past operational years. A compensation fund was established at that time to compensate residents. The funds were administered by a TRC under that current composition. Landfill costs were presumably much higher during those operational years.

It is our understanding that the applicant, Essex Windsor Solid Waste Authority, has submitted an Application for Amendment of the approval. We have been denied access to this application but are informed that one of the amendments being requested is a change to the "composition" of the Committee. EWSWA is requesting additional membership to the TRC such that the City of Windsor would be allowed TWO representatives, and the Town of Tecumseh also be allowed a representative on the Committee.

ON BEHALF OF THE PUCE RD. ACTION COMMITTEE, PLEASE REVIEW AND CONSIDER THIS OBJECTION TO THE EWSWA APPLICATION FOR AMENDMENT TO THE COMPOSITION OF THE TRC.

Condition #34 should be amended only by the following substitutions:

Landfill Advisory Committee	- amend to Essex Windsor Solid Waste Authority
Township of Maldstone	- amend to Town of Lakeshore
Maldstone Against Dumping	- amend to Puce Rd. Action Committee (PAC)

Reason

Windsor's financial responsibility for the site has not increased since the original condition was assessed during its operational years. Windsor was responsible during the operational years for 92% of the cost of resident claims with only one member on the TRC. The Town of Tecumseh is a minor player and will incur no additional

cost than that of the operational years. It did not have representation during operational years and therefore no representation is warranted now.

Windsor maintains a constant percentage going forward re their perpetual care responsibilities. I have attached a costing table for your reference. You will see that Windsor's percentage remains constant. It should also be pointed out that Windsor will also realize the majority of cost savings through a reduction in leachate hauling costs. Their monetary obligation to the residents will be well offset by those cost reductions and by the savings realized by the free clay (estimated to be \$1.4M over the course of the project).

The composition of the TRC was correctly established in the original C of A for presumably good reason when costs were significantly higher during its operational years. Residents were paid compensation with Windsor responsible for 92% of that cost. Nothing has changed to warrant a change to the composition and if anything, costs have now decreased. Therefore, additional representation is unwarranted.

It is disconcerting to say the least that Windsor maintains an unwillingness to recognize residents in the vicinity of the proposal who are suffering greatly. This project was forced upon us. Although they may be responsible for the majority cost of compensation claims, they will also realize the majority of the monetary benefits.

The current membership composition is appropriate and reasonable for the following reasons:

EWSWA	- site operating authority
MOE	- provincial governing authority
Town of Lakeshore	- municipality within which the site is located
PAC	- resident watchdog group
City of Windsor	- municipality responsible for majority of perpetual care costs due to amount of waste disposed of at site during operational years

There is no legitimate reason to support a change in the composition of the Committee and we submit that if the change being applied for is approved, affected residents suffering severe and legitimate adverse effects will not be recognized.

As residents of the Town of Lakeshore, our municipal Council has been very supportive of our pursuit of fairness throughout this project. Its resolution in opposition to C of A approval until resident concerns were addressed is on file. The City of Windsor is not accountable to residents as is obvious by their pursuit to minimize their financial obligations by any means possible.

PAC has submitted a request to the Town of Lakeshore Council for a resolution in support of our objection to an amendment to the composition of the TRC however Council is not scheduled to meet until the beginning of March. PAC is confident, however, that Lakeshore will support our request as, given the facts, it is unwarranted. It is anticipated that Lakeshore's formal objection may also be forthcoming.

Thank-you for your time and consideration.

ANDREA RIVEST
Puce Rd. Action Committee

c.c. Director, Environmental Approvals Branch

A summary of the clay haul project

By: An affected resident

February 15, 2013

The clay haul project is first recorded in the EWSWA board meeting of March 6, 2012 citing how Windsor, Lakeshore and Tecumseh will benefit relative to perpetual care savings.

On May 1st, 2012 the approval of the creation of an ad hoc committee for negotiations with AMICO was approved.

In the interim the berm closing off the entrance to Landfill 3 was removed: the entrance to the landfill is directly across the Puce Rd. from two residences.

On April 11th, 2012 a flyer was dropped off by someone from AMICO, we believe. We have also surmised the person dropping off the flyer was advised to avoid contact with residents if at all possible as no one engaged the individual in conversation. The flyer advised residents about the clay haul project as follows:

**"The work is expected to take place ... between March, 2012
and March, 2013."**

Based on the information in the flyer one property owner who was about to list his house decided to defer same until May 2013 when the truck traffic was, according to the flyer, scheduled to cease

At the May meeting of the EWSWA board non-financial matters such as capping, reduction in leachate and reduced truck traffic on area roads were noted. IT IS NOTED THAT CONCERNS RELATIVE TO PUCE RD. RESIDENTS WERE NOT MENTIONED but later in the minutes two constraints were recorded: one being "the requirement for public consultation and open houses so residents can express their views and opinions".

We note the word constraint!

On May 31, 2012, approval for the project was granted, the end date projected to be September, 2014 with most of the work completed by June, 2014, with savings re leachate collection to be 1,380,825 dollars over a ten year period.

Concerns re County Rd. 25's useful life being reduced by four and one half years was mentioned BUT no plans to call resident meetings were discussed nor were adverse affects on properties or those who dwelled therein mentioned: so much for home sweet home.

No meetings of residents were called for by the EWSWA who had the staff funds and systems in place to arrange meetings. Such meetings could have been informative for both parties and would have allowed the EWSWA to become aware of any plans property owners or occupants had, as well as family makeup, health concerns, work schedules and etc.

Many of us residents have labelled the clay haul project the worst travesty of justice ever inflicted on us by a taxpayer funded organization: yes, an organization we residents support with our taxes. Those meetings were not called and we residents believe the reason for same was the hope that there would be no reaction from us.

NO—we had to formulate plans, draw up a petition and seek the signature of some 31 residents. The first meeting we had with EWSWA administration, including AMICO and a representative from Lakeshore administration, resulted solely from the efforts of Puce Rd. residents. Attendance at the meeting was sparse as PAC was in its infancy and many residents had work conflicts.

The major discussion at the meeting revolved around traffic issues, the entrance to Landfill 3 and the utter mess on the road and driveways. The beauty and benefits of the future 'park' which would add aesthetic and a possible increased market value for our property was extolled. Those benefits continued to be celebrated at many meetings of the EWSWA and Town of Lakeshore Council meetings.

We residents were close to breaking out and singing 'ALLELUIA, THE PARK IS AT HAND, LET US REJOICE '. The fact that the City of Windsor was discussing the

closing of parks did not seem to faze the protagonists. Many of us harbored the thought and amused ourselves thinking that park proponent to be a plant transplanted by other parties: the plant withered perhaps as a result of hyperbole.

An open house required by the MOE was held and invited comments. Such was not as fruitful as meeting with residents on a day or evening, when most could attend, would have been. There has been no resident meeting as stipulated in the May 31 Board minutes. The EWSWA administration had the resources to call such a meeting but neglected to do so,

We note that the EWSWA has access to, and uses the services of a lawyer. We mention also that MAD (Maidstone against Dumping) received funding for legal consultation etc.

We requested funds be made available for PAC (Puce Rd, Action Committee) on December 12, 2012. The General Manager has dismissed our request. Odd that we residents who are seeking compensation, through our tax dollars, support the very legal authority that might well be an adversary. We state this having been present at the February 5th Board meeting where the representatives from the City of Windsor spoke of their 92% contribution to Landfill 3. They did not mention the cost saving resulting from the clay hauling project but the major consideration seemed to suggest Windsor was a victim rather than we residents on Puce Rd. LET'S BE CLEAR: ABOUT 41 PAC MEMBERS ARE THE VICTIMS: VICTIMS BECAUSE THEY WERE TREATED AS SUCH.

Such treatment continues and we cite the following:

- 1) The request to have a berm installed at the exit of landfill 3 is in limbo at the EWSWA office.
- 2) The necessity to involve citizens for their input re proposed change to the exit has fallen on deaf ears.
- 3) The request to put a PVPP in place for those residents who plan to move was not deemed worthy of discussion and was not discussed by the

EWSWA Board. We note the compensation policy put in place for landfill sites indicates such policy is specifically directed at landfill sites.

- 4) The attempt by the Board to insert an unfair ambience in the decision making process by seeking authorization for an additional representative from Windsor, and a representative from the Town of Tecumseh.
- 5) The wish to change the make-up of the TRC from that authorized by the MOE when MAD was active.
- 6) Our desire to have a copy of the final draft of the compensation policy approved for the Regional Landfill in Colchester North.

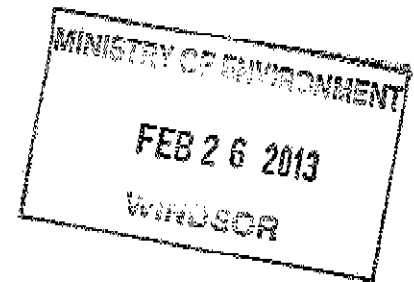
We are thankful for the support of the Town of Lakeshore council and the MOE. We are very disappointed that a government funded organization such as the EWSWA would abuse our rights as citizens by fostering the Tsunami of trucks on us in what seems to be a rather devious manner. There are many forms of negligence but one that diminishes the privacy and enjoyment of home is perhaps most disreputable.

We draw a comparison between procedure used by the MOE during the pre-planning of The Herb Gray Project where citizen involvement and input was valued: where open houses were made available to affected residents and where their concerns received a listening ear and many were acted upon. We applaud the MOE for recognizing the value of citizens.

The EWSWA vs the MOE approach could serve as an excellent test case study for law students.

1055 Puce Rd.
Essex, Ontario
N8M 2X7

February 19, 2013



Mr. Michael Moroney, District Manager
Sarnia District Office
1094 London Road
Sarnia, Ontario
N7S 1P1

Dear Sir:

Re: Landfill #3 Certificate of Approval A011501

It was my pleasure to meet with you and your colleagues at the Windsor office on February 1st last to discuss matters pertaining to the above.

As you may recall, the Essex Windsor Solid Waste Authority received Ministry approval on November 29, 2012 to alter the landfill site. That project will result in 1500 dump trucks trucking clay to the site past 18 homes on the Puce Rd. on a DAILY basis.

At this point in time, I thought it prudent to contact you since I am sure you are not fully aware of the circumstances surrounding the matter from the affected residents' perspective. EWSWA has made it quite clear that they feel it appropriate, and have the right to force hardships on innocent people to the detriment of their lives, properties and health.

Attached please find a brief summary from one of our residents which provides pertinent details which EWSWA is certainly not going to be forthcoming about or even acknowledge.

There is absolutely no denying the fact that EWSWA has ignored us from the inception of this project and we have fought relentlessly for mitigation measures which (most assuredly) were only put in place through the negative media attention we brought to the matter, our numerous submissions to the MOE in advance of issuance of the C of A, and EWSWA's knowledge that they would have to put some measures in place in order to receive the approval.

Windsor (who pays the majority of perpetual care costs at the site) is poised to save \$1.4M in clay costs plus will benefit from reduced leachate hauling costs yet they are focused on continuing to fight their financial obligations to residents. During the operational years, Windsor paid 92% of the operational costs which was based on the percentage of waste deposited at the site. This 92% commitment carries forward for perpetual care costs. Nothing has changed from the perspective that resident composition occurred then and is to occur now.

The only thing that has changed is that there is now a 3-fold increase in dump truck traffic and the associated impacts on those on the haul route, plus the fact that the original \$25,000. fund should be indexed to reflect current day dollars and to reflect the significant increase in traffic.

During the operational years when a compensation fund was also in place, Windsor had one representative on the TRC. Nothing has changed to now warrant two members. Presumably Windsor did not fight the matter when we were the host municipality receiving their garbage, but now that they no longer need us it's a different story.

I have resided on the Puce Rd. near the landfill since 1978 and therefore have knowledge of matters that most of the neighbors do not. I was involved with the Maidstone Against Dumping group during the landfill's operational years and am aware of many past occurrences/details. Fortunately, I retained documentation from those operational years that is relevant to this current-day situation. Having said that, I have committed to my neighbors that I will work to the best of my ability on their behalf to bring at least some small measure of recognition of what we are all enduring, if that is even at all possible.

Some of their stories are absolutely heartbreaking and I will share 3 of them with you in confidence.

1. The individual and his wife that were in attendance at our February 1st meeting only purchased their property within the last 18 months. He sold his life-long business to purchase this country property as part of his wife's rehabilitation. He has spent a considerable amount of money on the grounds for that purpose. He worked for 40 years to be in a position to do so however the trucks have now rendered their property enjoyment as non-existent and the situation and its circumstances have created a setback to his wife's brain injury recovery. Tragic.
2. An elderly retired couple had plans in place to sell their home and move to be closer to family. A parcel of property was purchased down east for their daughter to build a new home with accommodation for her parents. He has a severe eye disease and limited eyesight. His wife has health problems. The plan was put in place such that they could live their lives in the comfort of knowing that their daughter was close by. Then this atrocity occurred. Their plans are now on quashed as they fear that no one will wish to purchase their property and that any offers will be at such a severely decreased amount which may not allow them to meet their financial needs going forward. They were just about to list their property when the trucks invaded us. Devastating.
3. A family with 2 young children. The child cannot play outdoors in the summer as the dust affects his breathing. They have to travel offsite in order for the child to enjoy outside activity. Due to the trucks, they are afraid to put their child on the bus and have to drive to another bus stop for both pickup and drop off. The husband works nights and all the noise is affecting his sleep causing health issues. All of this is putting a strain on their marriage. Heartbreaking.

Enter the EWSWA who feels it has the right to force this upon us and when the MOE assesses a condition calling for resident compensation, they balk and try and fight the commitment, readily incurring legal fees to do so. This, regardless of the fact that they will save \$1.4M through free clay, and will realize savings in leachate hauling costs. Tragic Injustice.

Most of the affected families purchased properties several years after the landfill closed and never anticipated that anything as atrocious as this would ever occur. EWSWA tried to sell that idea of an eventual passive park as our reward for enduring what they forced upon us however we now know that no park will ever be located there under the current situation with Windsor being responsible for 92% of its cost. Windsor is closing parks in its own municipality and we see quite clearly what they think of, and how they treat residents from outside their boundaries!

We were very pleased when the compensation condition came down from the MOE as part of the approval as we knew there would never be any possibility that EWSWA would do the right thing of their own accord. HOWEVER, regardless of the MOE condition, EWSWA has continued to balk at the idea, and continues its fight against fulfilling its obligation to the residents.

The manner in which this obstinacy is aggressively unfolding goes against the whole intention in the assessment of the condition.

I question if the MOE is aware that EWSWA administration is making determinations of what does/does not apply as far as those conditions which were assessed, as either the G.M. and or the EWSWA lawyer appear to be devising certain "interpretations". The MOE was the one that ordered the condition and should be making those determinations. Is that happening? How are the residents to be made aware of these type of discussions such that we can provide input?

The significant problem here is that PAC is not being involved whatsoever. During the operational years, the citizen group Maidstone Against Dumping (MAD) was given status as the "watchdog group" who was involved in all matters regarding the landfill. This status should most assuredly be carried forward by PAC and funding should be afforded to us in the same manner as funding was provided to MAD to undertake that watchdog roll, to ensure that non-compliance is reported to the MOE and that funds are available to us to ensure we are properly represented. Unless PAC is given the status as the official watchdog group, and is involved in and aware of pertinent details of the project, we may miss the opportunity to object to the various deviances that are continually being advanced as roadblocks to fairness and justice.

In actuality, I believe this is exactly what the MOE intended. At the time that we were informed of the C of A approval, we were provided with condition 36 (attached). That condition CLEARLY identifies that the citizen group can apply for funds. You will note the handwritten amendments on this condition. On December 21, 2012, PAC submitted a budget to EWSWA administration which was ignored. When I inquired about it some weeks later, I received an email response from the G.M. stating "**your budget request does not fall within the scope of any of the conditions of the Landfill #3 Environmental Compliance Approval, therefore I will not be taking any action on your December 20, 2012 letter nor on your budget request.**"

The MOE was fully aware of the situation at hand when condition 36 was assessed and presumably it was assessed to allow PAC the financial ability to carry forward that citizen watchdog role.

1. Was EWSWA given authority by the MOE to make this interpretation and deny our request?
2. Is the MOE even AWARE that these type of interpretations are occurring?
3. Is the MOE aware that EWSWA has retained its lawyer to find loopholes and provide interpretations in the administration of the compensation funds that (in my view) go totally against the whole intent of the adverse effect definitions in the EPA?
4. How is it fair that there is no limit in the amount of legal funds that EWSWA can expend to fight its monetary obligations to residents yet we do not have the same ability. We are at a severe disadvantage and do not have the financial means to fight the unfolding of this unfair and undemocratic methodology.

If EWSWA is to be allowed to continue in this quest to deny us, PAC should be afforded the same opportunity to legal representation at EWSWA's expense in order to level the playing field. That should occur via the budget process outlined in MOE condition 36 which EWSWA is dismissing as not applicable! If the wording doesn't fit the current day situation, then it should be amended such that it does so that its intent can be carried out and so that EWSWA does not have this loophole readily available to unjustly and arbitrarily deny the funding.

We are requesting that the PAC group be recognized in the same capacity as the previous watchdog group (MAD) and be afforded the same allowances as those contained in the previous C of A. To ensure fair treatment and accountability by EWSWA, it is extremely important that our group be given status in this matter.

I have attached a copy of PAC's written objection to EWSWA's application for amendment to the TRC.

Given the repugnant actions of the EWSWA, and in an attempt to stop EWSWA from fighting its obligation, we suggest the following "amendment" to the conditions:

1. Indexing of the \$25,000. compensation fund (this was PAC's initial proposal to EWSWA);
2. In lieu of compensation "claims", that direct distribution methodology be considered of an indexed amount. This would ensure that residents are properly compensated;
3. That a Property Value Protection Plan be included in the compensation condition, or recognized separately as a compensable claim not subject to the current fund's maximum claim amount;
4. That clause #36 be amended to substitute MAD for PAC with EWSWA responsible for providing funds sufficient to cover its administrative and legal costs, to undertake an on-site review, to attend meetings, and for any other purpose associated with its watchdog role.

It is extremely frustrating that "interpretations" are occurring and that the conditions are not set out in black and white to the current day situation.

With respect to indexing, I have enclosed a copy of an old document (origin unknown). Please note the clause which is highlighted which specifies indexing occurred with respect to another fund. A precedent, therefore, already exists for indexing of compensation funds.

As identified at our meeting, the original 1990 C of A document is peppered with various references that pertain to the conditions. Also, the "reasons" for the conditions are important and I feel the condition and reason go hand in hand i.e. the "reason" for condition 36 (funding for MAD) states **this condition ensures that the Maidstone Against Dumping Group will be able to undertake an ongoing watchdog role with respect to the operations of the site.** Given the current circumstances, it should also appropriately state that PAC needs money to fight the fight that EWSWA is waging against having to comply with the MOE condition to pay resident compensation!

The following table shows some of the clauses within the C of A document referenced above and how EWSWA is or is not complying, and violations that have already occurred:

Sum to be allocated set at \$25,000. which is to be provided as part of the budgeting process of the COUNTY rather than separate trust fund	Pg. 26	EWSWA has not complied & are proposing a separate fund – (violation) *see © below
If the total sum of \$25,000. is paid out before the end of any budget year and further claims are determined to be eligible for payment, the County must re-allocate other monies for this purpose	Pg. 26	For the time being, EWSWA has verbally confirmed this obligation.
The fund should remain in existence for 25 years after closure or longer (at Director's discretion).	Pg. 26	EWSWA says there is no fund – (violation)
TRC to be made up of representatives from each of the Landfill Advisory Committee, MOE, Township of Maidstone (host municipality), MAD (resident group) and City of Windsor	Terms & Conditions Appendix A Condition 34 Pg. 10	Current TRC composition should remain at 5. *See notation (a) below
The County shall include in its budget each year a total of \$25,000. Which shall be used to provide compensation to persons who have suffered an	Terms & Conditions Appendix A Condition 35	Funds should come from County - EWSWA is proposing separate

adverse effect (as per EPA definitions)	Pgs. 10 & 11	fund (violation)
The citizen group MAD shall be permitted to apply to the County on a quarterly basis for funds Review technical reports, undertake onsite visits, or attend meetings	Terms & Conditions Condition #36 Pg. 11	PAC has submitted quarterly budget – EWSWA says condition not applicable *see notation (b) below
The TRC shall continue to function after site closure & monitor post-closure activities. MAD shall continue to have the right to apply to the County on a quarterly basis for funds to carry out independent review of post closure practices and where reasonable, funds shall be provided	Terms & Conditions – Appendix A Condition #38 Pg. 12	EWSWA advised in writing that budget submission is not applicable.

It appears administration is picking and choosing what clauses apply and which don't. This is totally unfair and I don't believe is what MOE intended.

PAC is asking that it be provided with SPECIFIC wording of the conditions that apply AND the specific wording of ancillary clauses to the conditions. This would alleviate a lot of the questions surrounding the matter and better enable us to refute certain decisions being made by EWSWA and bring them to the MOE's attention.

I apologize for this lengthy submission however without full knowledge of what has and is occurring, key officials will not be in a position to appropriately deal with the matter going forward.

Can you kindly intercede on our behalf to forward all or part of this correspondence to whatever department is responsible for assessing the situation such that they can have full details at their disposal.

I have also forwarded correspondence to Dickson Odame Osafo whom residents corresponded with prior to issuance of the Certificate of Approval to advise him of what has been occurring since the approval was issued.

Also enclosed for your information is our formal objection to EWSWA's application for amendment which was mailed to the Environmental Approvals Access & Service Integration branch in Toronto.

Can you please ensure that all of this pertinent information is assessed by the appropriate parties as a means to getting this project back on track the way the MOE intended it to be.

We would be willing to meet any time or place if further elaboration is required.

Thank-you for your time and consideration. I look forward to receiving your response to the questions posed. Anything you could do to assist us is greatly appreciated.

Sincerely,

 ANDREA RIVIST

Puce Rd. Action Committee

From: Sharon Rolston
To: dpenner@orican.com; jsingh@siktransportation.com; sam@bsdlinehaul.com; Salustro, Cara (MECP)
Cc: Kristen Harper
Subject: 36629-10 - REM Summary Report - ORI Claim #T359088, MECP #8360-B98V2Y - Singh is King Transportation Inc.
Date: March 4, 2019 12:39:23 PM
Attachments: Remediation Report - 36629-000010.Final - FULL.pdf

Sent on behalf of Kristen Harper, Project Manager

Report Distribution:

c.: Old Republic Canada Insurance Group [Dave Penner] – Claim # T359088

c.: Singh is King Transportation [Ranjit Singh]

c.: BSD Linehaul [Sam Desai]

c.: Ontario Ministry of the Environment Conservation and Parks [Cara Salustro] – Reference #8360-B98V2Y

With respect to the above-noted release of diesel fuel, which occurred on February 8, 2019, at 2415 Division Road, Windsor, Ontario, attached please find our **"Remediation Summary Report"** dated March 4, 2019.

Should you have any questions and/or concerns, please feel free to contact us.

 **Sharon Rolston, B.Soc.Sc. (Hons)**
Administrator
sharon.rolston@pario.ca
Direct: 613-912-4593 | **Telephone:** 888-762-4667 | **Toll Free:** 800-267-3542
Fax: 905-857-9196

Pario Engineering & Environmental Sciences

200-2625 Queensview Drive, Ottawa, ON K2B 8K2

Pario has staff available to respond and assist, **24/7**. In the event of a spill, emergency, or if you need immediate assistance, please call our toll free line at **1-888-762-4667**.

TABLE 17**Essex County Landfill Site No. 3
Municipal Share of Closure and Perpetual Care Budgets**

Municipality	% Share	Closure Capital Budget	Annual Perpetual Care Budget	Total
Tecumseh	2.02	\$ 18,180	\$ 21,020	\$ 39,200
Maidstone	2.14	19,260	22,269	41,529
Rochester	0.78	7,020	8,117	15,137
Tilbury North	0.53	4,770	5,515	10,285
Tilbury West	0.26	2,340	2,706	5,046
Belle River	0.99	8,910	10,302	19,212
St. Clair Beach	0.61	5,490	6,348	11,838
Sandwich South	0.69	6,210	7,180	13,390
Windsor	91.99	827,910	957,248	1,785,158
	100.00	\$900,000	\$1,040,600	\$1,940,600

This reflects the percentage by disposal from 1973 - 1994.

** The actual percentage share by municipality will be recalculated upon closure to reflect the full operating life of the site.*

SUPPLEMENTARY REVIEW

Project Details	
Proponent Name: Essex-Windsor Solid Waste Authority	Stage: Supplementary Review Complete
Site Information: Essex County Closed Landfill No. 3 914 Puce Rd Lakeshore Town, County of Essex N8M 2X7	Application Type: Waste Disposal Sites
Project Desc: Approval is requested to modify ECA A011501 Condition 34 in regards to the Technical Review Committee composition. Compliance with Condition 1.2 (a) and(b) Notice 7 is also being submitted for review by the Director.	CofA Application Reference Number: 6550-94UKM4
Task Link: 	Reference Number: 6260-956S4N

Supplementary Review Details	
Reviewer Name: David M Racz	Review Due Date: 2013/03/06
Review Assigned Date: 2013/02/26	Review Completion Date: 2013/03/05
Request Details: Supplementary review created for District/Area Office comments Input from the District on this application within two (2) weeks from the date of the acknowledgement letter is requested. If you require more time to comment, please inform us how long you will need. If there is no response within the two (2) weeks, we will assume that there is no regional/district concern	

Supplementary Review	
Type of Supplementary Review: District/Area Office Review	BF Supplementary Review Date:
Supplementary Review Status: Complete	

Supplementary Reviewer Comments
No comments.

Requestor Comments

Technical Support Links

Attachments

Document Links and Comments:	Insert Comments Here
Attachment Names:	

Ministry of the Environment
Operations Division
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
Telephone: (416) 212-3697

Ministère de l'Environnement
Division des Opérations
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 212-3697



February 22, 2013

Ilija Maodus
Essex-Windsor Solid Waste Authority
360 Fairview Ave W, No. 211
Essex, Ontario
N8M 3G4

Dear Sir/Madam:

**Re: Application for Approval of Waste Disposal Sites
Amendment to modify ECA condition 34
Lakeshore Town, County of Essex
MOE Reference Number 6550-94UKM4**

We acknowledge receipt of your application for approval dated February 8, 2013 and received on February 12, 2013, and an application fee in the amount of \$100.00 for the following:

Approval Type:	Waste Disposal Sites
Project Description:	Approval is requested to modify ECA A011501 Condition 34 in regards to the Technical Review Committee composition. Compliance with Condition 1.2 (a) and(b) Notice 7 is also being submitted for review by the Director.
Site Location:	Essex County Closed Landfill No. 3 914 Puce Rd Lakeshore Town, County of Essex

The Ministry's reference number for your application is 6550-94UKM4. Please quote this number in any correspondence or enquiries regarding this application.

We have screened your submission for completeness and find that the following additional information/documentation is necessary for us to process your application:

Please provide a revised neighbour notification letter to surrounding property owners including the list of recipients:

The applicant must send a Notice to all adjacent property (including vacant property) owners and tenants. The Notice must inform the recipients of details of the proposal and must request that if they have concerns/objections to the proposal, then they must send written comments to *T. Gebrezghi, P. Eng., Supervisor/Part V Director, Environmental Assessment and Approvals Branch, Ministry of the*

Environment, 2 St. Clair Avenue West, Floor 12A, Toronto, Ontario, M4V 1L5 within 15 days of receipt of the Notice. A copy of the Notice and list of recipients must be submitted to the Ministry along with the application.

Please be advised that should we not receive the above information/documentation or a response with explanations within two weeks of the date of this letter, we will consider your application withdrawn, and close your file accordingly. The submitted fee would then be refunded in the amount reduced by any applicable non-refundable fee.

Please note that your submission has only been screened with respect to the presence of the supporting documentation normally required for this type of application, and did not include any technical analysis of the documentation, and therefore you may still be requested to provide some additional information during our detailed technical review of the application. In such a case, the Reviewer will contact you and/or your identified Project Technical Information Contact at that time.

Also, please note that a duplicate copy of the application and all supporting information should have been sent to the local District Office of the Ministry. If this has not been done, please do so as soon as possible including the missing information/documentation identified above.

Should you have any questions related to your application, please contact me at the above phone number.

Sincerely,

Sara Sideris
Application Assessment Officer

c: District Manager, MOE Windsor/Sarnia

Application for Certificate of Approval of Waste Disposal Site Approved

Client Information
Site Information
Project Technical Info Contact
Project Information

Instrument Information/Tracking
Supporting Information Checklist
Application Fees
Fee Tracking

EBR Requirements
EBR Tracking
EAA Requirements
Signatures

FA Document
Approved Certificate
Related Documents

APPLICATION SUMMARY

Work Unit: Waste Unit

Status	Approved	Assigned	Date Cable				
IDS Reference #	7311-6XWQT4	File #	011501				
C of A #	A011501	Existing C of A #s	A011501				
Application Type	Notice						
Client Name	Essex-Windsor Solid Waste Authority	Client #	1961-6XQRET				
Client Aliases							
Site Name	Essex County Closed Landfill No. 3	Site #	0469-6XWQSP				
NAICS Code	-						
Project Name	Amendment to Add Buffer Lands and Site Re-Grading Plan						
Technical Reviewer	Dickson Odame-Osafo						
Assigned	2012/09/19						
Last Action	Approved	By	Date Cable				
<table border="1"> <tr> <td>Document Links and Comments:</td> <td>Insert Comments Here</td> </tr> <tr> <td>Attachment Names:</td> <td></td> </tr> </table>				Document Links and Comments:	Insert Comments Here	Attachment Names:	
Document Links and Comments:	Insert Comments Here						
Attachment Names:							
Information Requests	Please click button-->	Initiated by	Client				
Supplementary Reviews	Please click button-->						

Age

4494 days

Ministry of the Environment
Operations Division
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
Telephone: (416) 314-8274

Ministère de l'Environnement
Division des Opérations
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 314-8274



November 23, 2012

MEMORANDUM

To: Tesfaye Gebrezghi

From: Dickson Odame-Osafo
Senior Waste Engineer
Environmental Assessment and Approvals Branch

RE: Decision Notes on Proposed Buffer Addition and Final Cover Re-grading Plan
Essex-Windsor Solid Waste Authority Closed Landfill #3
Town of Lakeshore, County of Essex
7311-8XWQT4

Applicant: Essex-Windsor Solid Waste Authority (EWSWA). EWSWA was established by an agreement between the County of Essex and the City of Windsor, and charged with the responsibility for waste management within the respective jurisdictions, including the operation, closure and post-closure care of landfills.

Project Overview

Proposal - To add 2 parcels of land to the Site for use as buffer/contaminant attenuation zone.

- To re-grade and improve the existing final cover of the EWSWA's closed landfill #3, to address desiccation and erosion problems which are causing excessive leachate generation and stormwater management issues .
- The final cover thickness is estimated to be increased by 1.2 to 1.5 m, resulting in the need for approximately 1.2 to 1.5 million cubic meters of uncontaminated clay soil.
- The required clay source is found at off-site location, from a construction site, Parkway Project, located some 15 km away. The haul route is along the Hwy 401, exiting and traveling 2 km stretch along Puce Road to the Site.

Existing Environmental Compliance Approval (ECA)

ECA No. A011501, dated January 30, 1990, as subsequently amended, exists for the landfill, called Essex-Windsor Landfill #3 (Site). The Site is closed and the closure plan was approved by Notice dated July 8, 1999.

Background Information

The Site consisted of an 88.5 hectare waste fill area within a total waste disposal site area of 100 hectares. The types of waste approved for disposal at the Site was limited to domestic, commercial, non-hazardous solid industrial and agricultural (limited to miscellaneous debris from agriculture) waste.

The owner acquired some 2.7 hectares parcels of lands and requested the Ministry's approval to add to the Site for use as buffer/contaminant attenuation zone, to bring the total site area to 102.70 hectares. The additional lands are necessary to provide space/buffer to install

engineering features, such as stormwater facilities, monitoring facilities, etc., for the management and care of the closed Site.

EWSWA identified excessive leachate generation at the closed landfill, caused by increased infiltration through the existing final cover which has deteriorated in places. Thus, EWSWA submitted this proposal to seek the Ministry's approval for the addition of buffer lands and site re-grading plan that consists of thickening/improving the existing final cover, to reduce leachate generation and to provide aesthetically pleasing site. The required clay source is found at off-site location, from a construction site, Parkway Project, located some 15 km away. The haul route is along the Hwy 401, exiting and travelling 2 km stretch along Puce Road to the Site.

- Issues
- Local residents, particularly some 18 to 20 neighboring residents to the Site, and along the 2 km stretch of Puce Road are outraged and unsupportive of the proposal to receive clay from off-site source.
 - Letters written by the local residents have been sent directly to the Ministers office, as well as several comments sent to me, the reviewer, to express their concerns in respect of the proposal, including a resolution by Council of the Town of Lakeshore, where the landfill is located.
 - Concerns raised include increased truck traffic, dust/mud, truck speed on Puce Road, noise, air emissions from haul trucks and lack of public consultation. Some of the local residents are seeking compensation for the potential impairment of the quality of their lives and their properties as a result of clay trucking to the closed site and the final cover re-grading works.

Summary of Public Consultation

As part of the review, the applicant was encouraged to undertake an enhanced public consultation to bring awareness of the project to the members of the public. The applicant submitted information in respect of public open house meetings held, including notifications of the project and their public meetings published in the local newspapers, form letter notices to immediate neighbors to the site, as well as comments received and noted at the public open house meetings.

Twenty-four (24) comments were received directly by the Ministry from six (6) members of the public, including the Council of the Town of Lakeshore. Concerns raised by the public are generally summarized under the "Issues" sub-heading above.

Regulatory Requirements

Section 27, EPA applies for the alteration of the approved site area and the final contours as approved in the closure plan. **This is not a prescribed instrument under EBR**

Summary of Technical Details

- Review - In respect of the addition of buffer lands to the Site, the necessary required documents (i.e. Land Transfer Deeds, legal survey plans and registerable description) were requested and reviewed to confirm the ownership and locations for the lands. The documents were found to be satisfactory.

Final cover Re-grading: Two Alternatives were proposed. Alternative 1 (Hot Spot Repairs) involves the repair of the existing final cover in localized areas where excessive deterioration from desiccation and erosion has occurred, and has rendered the final cover dysfunctional. Alternative 2 involves thickening/improving the entire existing final cover by stripping the topsoil, re-grading and additional cover material installed to the proposed elevations, which will increase the final cover thickness by 1.2 to 1.5 m, using uncontaminated soil which meets the Ministry's guideline quality for Industrial/Commercial Use, non-portable groundwater condition.

The Ministry's review found the proposed final cover thickness which exceeded the minimum requirements, will reduce the potential adverse environmental impacts - i.e., limit infiltration, erosion, landfill gas migration and leachate bleed outs, odour, litter, etc. This will have net long-term benefit in the protection of the natural environment.

Nuisance impacts and Control

Potential impacts likely to be associated with this proposal are noted as increased truck traffic and speeding, dust/mud, noise, odour and litter, all of which will result from hauling and placement of the final cover soil and associated works. The Approval includes requirements to implement measures to control the potential nuisance impacts to avoid adverse effect.

In the review process, comments were solicited and considered from the Ministry's Local District Office and the Regional Technical Support Group. All comments received from members of the public as well as the Town of Lakeshore, were also reviewed, and the relevant ones were considered and addressed either directly by the Applicant and/or by imposition of requirements in the Approval, as necessary. Typical examples of addressing concerns are as follows:

Truck traffic volume increase:- The Applicant reported that Puce Road, which forms part of the clay haul route, is a county public road with expected planning capacity of 1000 vehicles/lane(direction)/hour, and existing usage peak hourly flow rate of less than 250 vehicles/lane/hour. Based on the Applicant's estimated peak traffic volume of 115 trucks/hour entering the site, the County of Essex concluded that the addition of 115 trucks to the existing trucks which use the Puce road, would not result in exceeding the planning capacity of the Puce Road. I, the reviewer, concurred with the County's conclusion.

Puce Road is a signed 80 km/hr road. However, in response to concerns raised by members of the public in respect of speeding trucks, the County has reduced the speed limit to 60 km/hr within the 2 km stretch of Puce Road from Hwy 401 to the landfill site. Other concerns which are not MOE related issues, such as truck driver behavior, were dealt by the Applicant in a third party operating guidelines manual agreement.

Comments from members of the public requesting compensation for potential adverse impact that would be experienced due to the activities of the re-grading works, were reviewed. However, this Approval has not made specific provision for compensation, because the ECA (Condition 35) for the Site already contains existing requirement to provide compensation on a no-fault basis to any person who can establish that such person suffered an adverse effect as a result of the operation of the Site.

Review of Draft Approval

A draft Notice was prepared with conditions. The draft Notice was forwarded to the proponent and its consultants and the District office, for comments. Only minor typo errors and clarification changes were offered by the Applicant and its consultant. The District Office was satisfied with the draft as prepared. The draft Notice was finalized to address the minor comments received.

Financial Assurance (FA) Evaluation

FA is not required.

Recommendations

Approval recommended for the addition of buffer lands and the final cover improvement works.

Dickson Odame-Osafo
Senior Waste Engineer

ENGINEERING ASSESSMENT

Reference No.:	7311-8XWQT4
Company Name:	Essex-Windsor Solid Waste Authority
Reviewer:	Dickson Odame-Osafo

Technical Evaluation

Applicant: Essex-Windsor Solid Waste Authority (EWSWA)

Project Overview

- Proposal
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Essex-Windsor Solid Waste Authority (EWSWA) was established by an agreement between the County of Essex and the City of Windsor, and charged with the responsibility for waste management within the respective jurisdictions, including the operation, closure and post-closure care of landfills. EWSWA identified excessive leachate generation at the closed landfill site caused by increased infiltration through the existing final cover which has deteriorated in places. Thus, EWSWA submitted this proposal for the Ministry's approval to add buffer lands and site re-grading plan that consists of thickening/improving the existing final cover to reduce leachate generation and to provide aesthetically pleasing site. The required clay source is found at off-site location, from a construction site, Parkway Project, located some 15 km away. The haul route is along the Hwy 401, exiting and travelling 2 km stretch along Puce Road to the Site.

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Regulatory Requirements

Section 27, EPA applies for the alteration of the approved site area and the final contours as approved in the closure plan. **This is not a prescribed instrument under EBR.**

Summary of Technical Details

Review - In respect of the addition of buffer lands to the Site, the necessary required documents (i.e. Land Transfer Deeds, legal survey plans and registerable description) were requested and reviewed to confirm the ownership and locations for the lands. The documents were found to be satisfactory.

Final cover Re-grading: Two Alternatives were proposed. Alternative 1 (Hot Spot Repairs) involves the repair of the existing final cover in localized areas where excessive deterioration from dessication and erosion has occurred, and has rendered the final cover dysfunctional. Alternative 2 involves thickening/improving the entire existing final cover by stripping the topsoil, regrading and additional cover material installed to the proposed elevations, which will increase the final cover thickness by 1.2 to 1.5 m, using uncontaminated soil which meets the Ministry's guideline quality for Industrial/Commercial Use, non-portable groundwater condition.

The Ministry's review found the proposed final cover thickness which exceeded the minimum requirements, will reduce the potential adverse environmental impacts - i.e., limit infiltration, erosion, landfill gas migration and leachate bleed outs, etc. This will have net long-term benefit in the protection of the natural environment.

Nuisance impacts and Control

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Review of Draft Approval

A draft Notice was prepared with conditions. The draft Notice was forwarded to the proponent and its consultants and the District office, for comments. Only minor typo errors and clarification changes were offered by the Applicant and its consultant. The District Office was satisfied with the draft as prepared. The draft Notice was finalised to address the minor comments received.

Financial Assurance (FA) Evaluation

FA is not required.

Recommendations

Approval recommended for the addition of buffer lands and the final cover improvement works.

Date: November 21, 2012

Document Links and Comments:	Insert Comments Here
Attachment Names:	

Ministry of the Environment
Operations Division
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
Telephone: (416) 314-8274

Ministère de l'Environnement
Division des Opérations
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 314-8274



October 1, 2012

Ralph C. Reiser, Waste Disposal Manager
Essex-Windsor Solid Waste Authority
360 Fairview Ave W, No. 211
Essex, Ontario
N8M 3G4

Ralph/Radwan:

**Re: Application for Approval of Waste Disposal Sites
Amendment to Add Buffer Lands and Site Re-Grading Plan
Lakeshore Town, County of Essex
MOE Reference Number 7311-8XWQT4**

Can you address the following issues:

Nuisance Impacts Control:

- 4.5.1 Truck Traffic – Please, elaborate on the control measures being proposed to manage truck traffic impact, taking into consideration the current design traffic volume for the proposed clay haul route and the additional increase in traffic volume resulting from the trucking of clay to the site.
- 4.5.2 Noise and Emissions Control - Please, elaborate on the control measures being proposed to manage/control noise and emissions from truck traffic along the haul route in the neighborhood of the site and on site.
- 4.5.3 Dust, Mud and Sediments - Please, elaborate on the control measures being proposed to manage/control dust, mud and sediments, resulting from truck traffic.

Please, note and address the following:

Please, note that the report shifts responsibility unto the contractor to address the nuisance issues. However, the ministry expects commitment from the owner/operator of the landfill site to develop for implementation, the appropriate

nuisance control measures.

It is my understanding the EWSWA proposes to hold public meeting to discuss the proposal after the Ministry has granted approval for the proposal. It is the normal practice of the Ministry to require a proponent to conduct and provide evidence of public consultation and immediate affected neighbors' notification of the proposal prior to approval being issued. The Ministry considers all relevant comments provided by members of the public and other agencies, on the proposal, in its decision-making.

Refer to Drawing Nos. 100 to 105 where some areas on the sideslopes are proposed to be 33 % and/or less than 5 %. Unless the stability of the slopes and erosion control are confirmed by analysis, all slopes must fall between 5 % (for drainage control) and 25 % (for stability). Please, check the drawings and the text where specified, and address the slope requirements. [Subject matter entered by Reviewer]

If you have any questions regarding the above, please contact me at the above phone number.

Yours truly,

Dickson Odame-Osafo
Senior Waste Engineer

c: District Manager, MOE Windsor
Radwan Tamr, Senior Engineer, GENIVAR Inc.

AMENDMENT TO ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER A011501

Notice No. 7

Issue Date: November 29, 2012

Essex-Windsor Solid Waste Authority
360 Fairview Ave W, No. 211
Essex, Ontario
N8M 3G4

Site Location: Essex County Closed Landfill No. 3
914 Puce Rd
Lakeshore Town, County of Essex
N8M 2X7

You are hereby notified that I have amended Approval No. A011501 issued on January 30, 1990, as subsequently amended for the operation of an 88.5 hectares waste fill area within a total site area of 100 hectares , as follows:

1. ADDITION OF BUFFER LANDS

Pursuant to Section 20.3 of Part II.1 of the *Environmental Protection Act* , approval is hereby granted for the revision of the total site area from **100.00 hectares to 102.70 hectares**, by adding parcels of Buffer lands to the Essex County closed Landfill No. 3. The additional Buffer lands which comprise of **0.92 hectare** to the west and **1.78 hectares** to the south, are respectively described as Pt. Lot 15 Concession 4, WBR, designated as Pts 1 and 2 on Plan 12R-23852 (PIN #s 75012-0090 and 75012-0092 respectively), and Pt. Lots 15 and 16, Concession 4 WBR, designated as Pts 3, 4, 5, 6 and 7 on Plan 12R-23852, Township of Lakeshore, County of Essex, received and deposited on February 17, 2009, prepared by Clarke Surveyors Incorporated; and also shown on Drawing No. 111-53109-00 - 100, entitled "E. W. S. W. A. Landfill #3, Existing Conditions", dated July 25, 2012, prepared by GENIVAR Inc.; and

2. FINAL COVER RE-GRADING

Pursuant to Section 20.3 of Part II.1 of the *Environmental Protection Act* , approval is hereby granted for the re-grading of the final cover at the Essex County closed Landfill No. 3, to improve the existing thickness in specific locations, or to thicken the existing final cover over the entire waste fill area, contingent upon the availability of the required quantity of clay by end of February, 2013;

all in accordance with the Environmental Compliance Approval Application and supporting

documentation listed below, and subject to the terms and conditions of approval specified in this Notice.

Documentation

The following items are hereby added to Schedule "A" and form part of the Environmental Compliance Approval No. A011501:

1. Report entitled "Proposed Addition of Buffer Lands and Site Re-grading Plan, Essex-Windsor closed Landfill #3, Environmental Compliance Approval, A011501, dated August, 2012, prepared by GENIVAR Inc.
2. Binder containing a letter dated September 6, 2012, from Radwan Tamr, GENIVAR Inc., to the Director of Approvals Section, Environmental Approvals Branch of the Ministry of the Environment, Re: Proposed addition of Buffer lands and Site re-grading plan; and attached Environmental Compliance Approval Application, dated September 5, 2012, signed by Ralph C. Reiser, Waste Disposal Manager, Essex-Windsor Solid Waste Authority.
3. Binder entitled "Appendix "D", Proposed Site Plans and Site Contour Plans, Drawing Nos. 100 to 105, Alternatives 1 and 2", prepared by GENIVAR Inc.
4. Letter dated September 20, 2012 from Radwan Tamr, GENIVAR Inc. to Dickson Odame-Osafo, Environmental Approvals Branch, Ministry of the Environment, Re: Legal Description - Buffer Land, Essex-Windsor closed Landfill #3, (MOE Ref. 7311-8XWQT4).
5. Letter dated October 10, 2012 from Radwan Tamr, GENIVAR Inc. to Dickson Odame-Osafo, Environmental Approvals Branch, Ministry of the Environment, Re: Response to Comments and Additional Information, Essex-Windsor closed Landfill #3, (MOE Ref. 7311-8XWQT4).
6. Letter dated October 18, 2012 from Radwan Tamr, GENIVAR Inc. to Dickson Odame-Osafo, Environmental Approvals Branch, Ministry of the Environment, Re: Response to Comments and Additional Information, Proposed addition of Buffer lands and Site re-grading plan, Essex-Windsor closed Landfill #3, (MOE Ref. 7311-8XWQT4).
7. Letter dated October 26, 2012 from Ilija Maodus, General Manager, Essex-Windsor Solid Waste Authority to Dickson Odame-Osafo, Environmental Approvals Branch, Ministry of the Environment, Re: Public Open House Report, Proposed addition of Buffer lands and Site re-grading plan, Essex-Windsor closed Landfill #3, (MOE Ref. 7311-8XWQT4).

Definitions

For the purpose of this Environmental Compliance Approval and the terms and conditions specified below, the following definitions apply:

"Approval " means the entire Environmental Compliance Approval document, issued in accordance with

section 20.3 of Part II.1 of the *Environmental Protection Act* ;

"Director " means any Ministry employee appointed in writing by the Minister pursuant to section 39 of the EPA, as a Director for the purposes of Part II.1 of the *Environmental Protection Act*;

"District Manager" means the District Manager of the Windsor District Office of the Ministry of the Environment;

"Operator " means any person or establishment, other than the Owners' employees, authorized by the Owners as having the charge, management or control of any aspect of the Site, and includes the Essex-Windsor Solid Waste Authority, its successors or assigns;

"Owner " means any person or establishment that is responsible for the establishment or operation of the Site approved by this Approval, and includes the Corporation of the County of Essex, the Corporation of the City of Windsor and their assigns;

"Publication NPC-205 " means the Ministry of the Environment Publication NPC-205, "Sound Level Limits for Stationary Sources in Class 1 & 2 Areas (Urban)", October 1995, as amended.

"Publication NPC-232 " means the Ministry Publication NPC-232, "Sound Level Limits for Stationary Sources in Class 3 Areas (Rural)", October 1995, as amended;

You are hereby notified that this approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1.0 GENERAL

Transferal or Encumbrance of the Site

- 1.1 No portion of the Site including the Buffer/Contaminant Attenuation Lands, shall be transferred or encumbered, unless the Director is notified in advance in writing and is satisfied with the arrangements made, to ensure that all terms and conditions of the Approval will be carried out, and sufficient financial assurance (EPA, Part XII) is deposited with the Ministry, to carry out work as required by these terms and conditions.

Certificate of Requirement

- 1.2 (a) Within sixty (60) calendar days of the date of this Certificate, the *Owner/Operator* shall submit to the Director for the Director's review, two (2) copies of a completed Certificate of Requirement containing a registerable description of the property of the Site, including Buffer lands and/or Contaminant Attenuation Lands, in accordance with Form 4 of Regulation 688 under *Land Registration Reform Act* , R.R.O. 1990 c. L.4, as amended.

- (b) Section (8) of Form 4, referred above, shall be completed in accordance with the wording in Schedule "B" of this Approval.
- (c) Within ten (10) calendar days of receiving the Certificate of Requirement authorized by the Director, the *Owner/Operator* shall register the Certificate of Requirement in the appropriate Land Registry Office on title to the Site and submit to the Director immediately following registration, the duplicate registered copy.
- (d) Within ten (10) calendar days of receiving the Certificate of Requirement signed by the Director, the Owner shall submit a copy of the Certificate of Requirement to the District Manager. A photocopy is acceptable.

2.0 Final Cover Re-grading

2.1 Final cover materials shall be applied in accordance with the Final Cover Re-grading Plan, described in Items 1, 2 and 3, as amended by Item 5, all listed in Schedule "A", attached to this Approval, and as follows:

a) **Alternative 1 (Hot Spot Repairs)**

Final cover material consisting of a minimum 600 mm thick, low permeability clay soil having minimum 35 % of particle sizes not exceeding 0.002 mm, overlain with 150 mm thick topsoil, shall be applied progressively as the areas of the deteriorated final cover are re-graded to the designed elevations shown on Drawing Nos. 101 and 103, included in Item 3 in Schedule "A", attached to this Approval.

b) **Alternative 2 (Thicken/Improve Entire Existing Final Cover)**

Subject to guaranteed supply of the required quantity of clay by February 28, 2013, the entire final cover may be stripped of the existing topsoil, re-graded and additional final cover material consisting of low permeability clay soil having a minimum 35 % of particle sizes not exceeding 0.002 mm, overlain with 150 mm thick topsoil, installed to the design elevations shown on Drawing Nos. 102 and 104, included in Item 3 in Schedule "A", attached to this Approval.

2.2 The chemical quality of material for use as the final cover shall be uncontaminated soil, as a minimum, meeting the criteria for Industrial/Commercial Land Use, specified in Table 3 in the Ministry's "Soil, Groundwater and Sediment Standards For Use under Part XV.1 of the Environmental Protection Act", dated April 15, 2011, as amended. All areas of the final cover shall have appropriate slopes within the range of 4H:1V (25%) on the sides, and 20H:1V (5%) on top areas, to promote drainage and to avoid erosion and ponding, respectively, and shall be vegetated as soon as practically possible.

2.3 For the purposes of Alternative 2 final cover re-grading works, a new paved access road shall be constructed at a location on the northerly limits of the Site. The existing temporary access entrance shall be closed and the visual screening berm shall be re-constructed at the location of the closed

temporary access entrance.

Quality Assurance/Quality Control Protocol

- 2.4 The Owner/Operator shall engage the services of a qualified environmental inspector who shall, under the direction and supervision of a qualified professional engineer or geo-scientist, conduct inspection, sampling and testing of the final cover soil received at the Site and during placement, monitor all work activities and ongoing nuisance control management to avoid any environmental adverse impact, review and investigate nuisance impact complaints, maintain daily records of the Site operation, including clay quantities, and to ensure compliance of the quality assurance/quality control protocol as described in Sections 4.4 and 4.5 in Item 1 in Schedule "A", as amended by Items 5, 6 and 7 in Schedule "A", attached to this Approval.

3.0 Environmental Nuisance Control

- 3.1 The Owner/Operator shall take all reasonable steps to prevent off-site nuisance impacts, including truck traffic, noise, odour, transfer of waste, mud and/or dust unto public roads, due to clay delivery to the Site, and shall take all reasonable steps to ensure that the Site is inspected daily, for any situation which may cause an adverse effect or hazard to public health and safety, as defined in the EPA.
- 3.2 The Owner/Operator shall implement control measures for environmental nuisance impacts, including landfill gas, leachate, litter, noise, odour, truck traffic and mud/dust, in accordance with Section 4.5, Item 1, as amended by letters dated October 10, 2012, October 18, 2012 and October 26, 2012 (Response to Comments and Additional Information), respectively listed as Items 5, 6 and 7 in Schedule "A", attached to this Approval. Effectiveness of the control measures shall be reviewed and monitored regularly and updated/revised, as required, based on the construction experience and complaints.
- 3.3 The Owner/Operator shall notify Ministry of the Environment, Windsor Area Office within two (2) business days of the occurrence, of all valid complaints in relation to the final cover re-grading work, and/or any environmental impacts resulting from the closed landfill site. The notification shall include the action taken or proposed to ameliorate the situation.

4.0 Site Open Hours

- 4.1 Subject to Condition 4.2 below, the Site is permitted to be open from **7:00 a.m. to 8:00 p.m., Monday through Friday**, to carry out administrative/preparatory works; and from **8:00 a.m. to 4:00 p.m., on Saturdays**. The Site shall be closed on Sundays and all statutory holidays, and no activity related to the final cover re-grading, site maintenance and monitoring, is permitted outside of the open hours.
- 4.2 The Owner/Operator shall restrict the operation of equipments at the Site to daytime hours from **7:00 a.m. to 7:00 p.m.**

- 4.3 The Owner/Operator shall ensure that the noise emissions from the equipments operating at the Site comply with the limits for daytime hours (from 7:00 a.m. to 7:00 p.m), as set in Publication NPC-205 or Publication NPC-232, as applicable.

5.0 Record Keeping/Annual Reporting

- 5.1 A section shall be included in the Annual Report required by Condition 5 in Notice dated July 8, 1999, and shall cover a summary of records maintained on the final cover re-grading and associated works, including nuisance impact complaints and measures implemented to ameliorate the situation, during the preceeding calendar year.

REASONS

The reasons for this amendment to the Certificate of Approval are as follows:

1. The reasons for **Condition 1.1** are to restrict potential transfer or encumbrance of the Site without the approval of the Director and to ensure that any transfer or encumbrance can be made only on the basis that it will not endanger compliance with this Certificate of Approval.
2. **Condition 1.2** is included, pursuant to subsection 197(1) of the EPA, to provide that any persons having an interest in the Site are aware that the land has been approved and used for the purposes of waste disposal. The landfill was closed to receipt of waste in 1997.
3. The reasons for **Condition 2.0** are to control potential nuisance impacts, to facilitate vehicle access on the site, to control erosion and ponding, and to ensure an acceptable site appearance. The proper closure of a landfill site requires the application of a final cover which is aesthetically pleasing, controls infiltration, and is suitable for the end use planned for the site.
4. The reason for **Condition 3.0** is to ensure that the proposed work as well as the maintenance/care of the Site in general, is carried out in an environmentally acceptable manner to prevent adverse effects for the protection of the natural environment, and public health and safety.
5. The reason for **Condition 4.0** is to specify the open hours for the landfill site. Conditions 4.2 and 4.3 are included to provide the minimum performance requirement considered necessary to prevent an adverse effect resulting from the operation of the Site, and to ensure that operation of the Equipment is not extended beyond the stated hours to prevent an adverse effect resulting from the operation of the Equipment.
6. The reason for Condition 5.1 is to provide for the proper assessment of the effectiveness and efficiency of the operation, its effect or relationship to any nuisance or environmental impacts, and occurrence of any public complaints or concerns. Record keeping is necessary to determine compliance with the Approval, EPA and its regulations.

SCHEDULE "B"

This Schedule "B" forms part of this Provisional Certificate of Approval for a Waste Disposal Site

CERTIFICATE OF REQUIREMENT

s. 197(2)

Environmental Protection Act

This is to certify that pursuant to a(n) [INSERT ORDER OR DECISION TYPE] [INSERT ORDER OR DECISION NUMBER OR IDENTIFIER] issued by [INSERT NAME OF ISSUING PERSON, POSITION] dated [INSERT DATE] with respect to [INSERT DESCRIPTION, SUCH AS CONTAMINATION, WASTE DISPOSAL SITE, ETC.] on the [INSERT REGISTRABLE DESCRIPTION OF THE PROPERTY]. The following person(s):

[INSERT PERSON(S) NAMED IN INSTRUMENT]

and any other persons having an interest in the [INSERT REGISTRABLE DESCRIPTION OF THE PROPERTY] are required, before dealing with the property in any way, to give a copy of the [INSERT ORDER OR DECISION TYPE] including any amendments that may be made thereto, to every person who will acquire an interest in the property as a result of the dealing.

Under subsection 197(3) of the Environmental Protection Act, this requirement applies to each person who, subsequent to the registration of this certificate, acquires an interest in the real property.

This Notice shall constitute part of the approval issued under Approval No. A011501 dated January 30, 1990, as amended.

In accordance with Section 139 of the Environmental Protection Act, you may by written Notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal. Section 142 of the Environmental Protection Act provides that the Notice requiring the hearing shall state:

1. The portions of the environmental compliance approval or each term or condition in the environmental compliance approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

Pursuant to subsection 139(3) of the Environmental Protection Act, a hearing may not be required with respect to any terms and conditions in this environmental compliance approval, if the terms and conditions are substantially the same as those contained in an approval that is amended or revoked by this environmental compliance approval.

The Notice should also include:

3. The name of the appellant;
4. The address of the appellant;
5. The environmental compliance approval number;
6. The date of the environmental compliance approval;
7. The name of the Director, and;
8. The municipality or municipalities within which the project is to be engaged in.

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Review Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5

AND

The Director appointed for the purposes of
Part II.1 of the Environmental Protection Act
Ministry of the Environment
2 St. Clair Avenue West, Floor 12A
Toronto, Ontario
M4V 1L5

*** Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349, Fax: (416) 314-4506 or www.ert.gov.on.ca**

The above noted activity is approved under s.20.3 of Part II.1 of the Environmental Protection Act.

DATED AT TORONTO this 29th day of November, 2012



Tesfaye Gebrezghi, P.Eng.

Director

appointed for the purposes of Part II.1 of the
Environmental Protection Act

DO/

c: District Manager, MOE Windsor

Radwan Tamr, Senior Engineer, GENIVAR Inc.

COMMENT / MEMORANDUM TO FILE

Document Author:	Vivian Tsapas
Created On:	2012/09/12
C of A:	Waste Sites CofA
Client:	Essex-Windsor Solid Waste Authority
Project Description:	
Reference Number:	7311-8XWQT4
Subject:	Proof of Name
Notes:	

From: Radwan Tamr [Radwan.Tamr@genivar.com]

Sent: September 11, 2012 1:59 PM

To: Tsapas, Vivian (ENE)

Cc: Odame-Osafo, Dickson (ENE); Ralph Reiser; Radwan Tamr

Subject: Additional Information, Ack. Letter for MOE Ref. 7311-8XWQT4 - Essex-Windsor Solid Waste Authority (Waste Site)

Attachments: Original Agreement Creating the EWSWA.pdf

Thank you Vivian for the letter. I also left you a voice mail regarding the same items.

Per your request, please find attached a copy of the legal document that established the Windsor Essex Solid Waste Authority (Authority) by the local municipalities. This document shows the legal name and may be used as a proof.

As stated in the September 6, 2012 letter, the Authority understands that a fee of \$1,400 is required to process the application. The form did not allow for making any corrections to the final due amount. Therefore, you (MOE) are allowed to charge the remaining fee of \$1,200 on the same credit card that was noted in the application and you may send a copy of the receipt for confirmation purposes.

If you have any questions or required additional information, please feel free to call me.

Kind Regards, Radwan

Radwan Tamr, M.S., P.Eng. | Operations Manager-Senior Engineer

GENIVAR Inc.

4510 Rhodes Drive, Unit 720

Windsor, Ontario, N8W 5K5

p: 519-974-5887 ext. 224

f: 519-974-5175

c: 519-982-9061

radwan.tamr@genivar.com
www.genivar.com

*Please consider the environment before printing..
Evitez d'imprimer.. inutilement ..*

From: Tsapas, Vivian (ENE) [mailto:Vivian.Tsapas@ontario.ca]
Sent: Tuesday, September 11, 2012 11:40 AM
To: rreiser@ewswa.org; Radwan Tamr
Cc: Odame-Osafo, Dickson (ENE)
Subject: Ack. Letter for MOE Ref. 7311-8XWQT4 - Essex-Windsor Solid Waste Authority (Waste Site)

Please see the attached acknowledgement letter regarding the file referenced above.

Thank you,

Vivian Tsapas

Application Assessment Officer
Environmental Approvals Access and Service Integration Branch
2 St. Clair Avenue West, Floor 12A
Toronto, ON M4V1L5
Tel: 416-314-1792
Fax: 416-314-8452

**Document Links and
Comments:**

Insert Comments Here

Attachment Names:

Original Agreement Creating the EWSWA.pdf

SUPPLEMENTARY REVIEW

Project Details	
Proponent Name: Essex-Windsor Solid Waste Authority	Stage: Supplementary Review Complete
Site Information: Essex County Closed Landfill No. 3 814 Puce Rd Lakeshore Town, County of Essex N8M 2X7	Application Type: Waste Disposal Sites
Project Desc: This proposal is for an amendment to Environmental Compliance Approval (Waste Site) No. A011501 issued for the use and operation of a waste disposal site (closed landfill) with a total site area of 100 hectares. This proposal for amendment includes the addition of buffer lands and a site re-grading plan that will consist of thickening the existing final clay cap and related maintenance work for the Essex-Windsor Closed Landfill No. 3.	CofA Application Reference Number: 7311-8XWQT4
Task Link: 	Reference Number: 5608-8Y2LQK

Supplementary Review Details	
Reviewer Name: David M Racz	Review Due Date: 2012/09/27
Review Assigned Date: 2012/09/12	Review Completion Date: 2012/09/13
Request Details: Supplementary review created for District/Area Office comments. Input from the District on this application within two (2) weeks from the date of the acknowledgement letter is requested. If you require more time to comment, please inform us how long you will need. If there is no response within the two (2) weeks, we will assume that there is no regional/district concern.	

Supplementary Review	
Type of Supplementary Review: District/Area Office Review	BF Supplementary Review Date:
Supplementary Review Status: Complete	

Supplementary Reviewer Comments
No comments.

Requestor Comments

Technical Support Links

Attachments

**Document Links and
Comments:**

Insert Comments Here

Attachment Names:

Ministry of the Environment
Operations Division
Floor 12A
2 St Clair Ave W
Toronto ON M4V 1L5
Fax: (416)314-8452
Telephone: (416) 314-1792

Ministère de l'Environnement
Division des Opérations
Étage 12A
2 av St Clair O
Toronto ON M4V 1L5
Télécopieur : (416)314-8452
Téléphone : (416) 314-1792



September 11, 2012

Ralph C. Reiser, Waste Disposal Manager
Essex-Windsor Solid Waste Authority
360 Fairview Avenue West, Suite 211
Essex, Ontario
N8M 3G4

Dear Mr. Reiser:

**Re: Application for Approval of Waste Disposal Sites
Amendment to Add Buffer Lands and Site Re-Grading Plan
Lakeshore Town, County of Essex
MOE Reference Number 7311-8XWQT4**

We acknowledge receipt of your application for approval dated September 5, 2012 and received on September 7, 2012, and an application fee in the amount of \$200.00 for the following:

Approval Type: Waste Disposal Sites

Project Description: This proposal is for an amendment to Environmental Compliance Approval (Waste Site) No. A011501 issued for the use and operation of a waste disposal site (closed landfill) with a total site area of 100 hectares. This proposal for amendment includes the addition of buffer lands and a site re-grading plan that will consist of thickening the existing final clay cap and related maintenance work for the Essex-Windsor Closed Landfill No. 3.

Site Location: Essex County Closed Landfill No. 3
914 Puce Rd
Lakeshore Town, County of Essex

The Ministry's reference number for your application is 7311-8XWQT4. Please quote this number in any correspondence or enquiries regarding this application.

We have screened your submission for completeness and find that the following additional information/documentation is necessary for us to process your application:

1. Please include proof of legal name, examples include: Updated Corporate Profile Report, Master Business Licence, "Initial Notice or Notice of Change"; or Articles of Incorporation.

Also, it appears that in calculating the required application fee, you have overlooked certain aspects of your application for which individual fees are required under the fees regulation, and as a result the fee of \$200.00 which you have submitted is inadequate. We have determined that in accordance with the fees regulation, the total fee required for your application is \$1400.00. This amount includes the following:

Description	Amount	Quantity	SubTotal
Administrative Processing	\$200.00	1	\$200.00
Minor Technical Amendment for Waste Landfilling Site (other than Hazardous/Liquid Industrial)	\$1,200.00	1	\$1,200.00
		Total	\$1400.00

Therefore, it is necessary that you submit an additional fee in the amount of \$1200.00.

Please be advised that should we not receive the above information/documentation or a response with explanations and the required additional fee within two weeks of the date of this letter, we will consider your application to be withdrawn, and close your file accordingly. The submitted fee would then be refunded in the amount reduced by any applicable non-refundable fee.

Please note that your submission has only been screened with respect to the presence of the supporting documentation normally required for this type of application, and did not include any technical analysis of the documentation, and therefore you may still be requested to provide some additional information during our detailed technical review of the application. In such a case, the Reviewer will contact you and/or your identified Project Technical Information Contact at that time.

Also, please note that a duplicate copy of the application and all supporting information should have been sent to the local District Office of the Ministry. If this has not been done, please do so as soon as possible including the missing information/documentation identified above.

Should you have any questions related to your application, please contact me at the above phone number.

Sincerely,

Vivian Tsapas
Application Assessment Officer

c: District Manager, MOE Windsor
Radwan Tamr, Senior Engineer, GENIVAR Inc.



Ministry of the Environment, Conservation and Parks
Ministère de l'Environnement, de la Protection de la nature et des Parcs

INCIDENT REPORT

Reference Number:	8360-B98V2Y	Module Type:	Spill
Status:	Closed	File Storage Number:	SI ES WI DI 100 - 2415
Program:	Waste - Hazardous & Liquid Industrial	Activity:	Spills

Caller or PO Reporting/Receiving Information

First Name:	Last Name:
Kristen	Harper
Name of Company:	
Parlo Engineering & Environmental	

MAILING ADDRESS

Civic Address:		Unit Identifier:	
Delivery Designator:		Delivery Identifier:	
Municipality/ Unorganized Twp:	County/District:	Province/State:	Postal Code:
		Ontario	
Postal Station:		Country:	Canada
Telephone Number:	Extension:	Other Number:	Email Address:
(226)378-3147		Fax	
Date Reported to MOE:	2019/02/09	Time Reported to MOE:	18:03
Date of Incident:	2019/02/08	Time of Incident:	
Incident Date Confirmation:	Estimated		

Client(s)

Client Details
Singh is King Transportation<UNOFFICIAL>, Business/Facility Name:
Mailing Address: , , Ontario, Canada
Physical Address: Lot: , Part: , , Ontario, Canada
Telephone: , FAX:
Client Type: , NAICS:

Site(s)

Site Details

2415 Division Road

Address: 2415 Division Rd, Windsor, City, County Of Essex, N8W 2A3

District Office: Windsor

LIO GeoReference: Zone: 17, UTM Easting: 337824.44, UTM Northing: 4680921.0, Latitude: 42.263645,

Longitude: -82.966324

Site #: 8065-4TPQ5A

Incident Summary:

Singh is King TT fuel tank leak: 150L diesel; cleanup initiated

Initial Incident Description (as reported):

Created: Nicholas Lymer (Spills Action Centre) - 2019/02/09 06:03:53 PM

s.21

Caller reports that a transport truck (Singh is King Transportation) collided with something while driving and parked at 2415 Division Road overnight approximately 50m into the property from the entrance. This morning the driver returned to the vehicle and identified that the primary fuel tank had leaked diesel onto land overnight with a total volume of approximately 150L. The owner of the property (BSD Line Haul) contacted a cleaning company (Toritto Paving) who placed 3 bags of absorbent into one of the pools. The owner/driver [unsure] of the trucking company (Jay, Singh is King Transportation, 647-376-7517) called the insurance company (Old Republic, Claim #T35908B, [REDACTED] who retained Pario Engineering for the spill cleanup. Caller is at site and will be calling in a vactruck. The pool of diesel is currently 30m in length but has not entered any catchbasins. The caller will be calling the City public works department for private locates.

SAC(nl) provided the IR# and requested that SAC is updated with contact information from the City and an update on the cleanup of the spill.

18:51h SAC(nl) to City of Windsor Pollution Control (519-255-6326). Security (Alex) answered the phone and SAC(nl) provided the IR#. Security will speak with their supervisor and call back SAC for more information.

19:07h John Albidone Pollution Control (519-253-7217; alt 519-253-7111) to SAC(nl). SAC briefed John on the incident and provided the contact information of Kristen. John will speak with his staff and let SAC know if anyone will be going to site for assessments. SAC confirmed IR#.

19:18h SAC(nl) call to Kristen Harper for driver/vehicle, and property owner information:

Licence Plate #: [unknown at this time]

Property owner: Sam [no last name], BSD Line Haul, 647-522-3526

Kristen reports that contact was made with City of Windsor Sewer because there is a sewer on site but it does not appear to be impacted. Kristen reports a vactruck is coming tonight and an excavation crew is coming tomorrow. Kristen reports that contact will be made with Union Gas, Enwin Utilities, and private locates company.

19:37 SAC(nl) briefed SAC(hm)

20:43 Pario Environmental (Kristen Harper) to SAC(PZ)

Pario is requesting an Emergency Waste Generator Registration (EGR) number for 455L of 221L (Receiver: 6425-7SPQJ, Carrier: A8009). SAC provided EGR #ONS0102.

Pario reports the liquid from the site has been recovered and excavation work will start tomorrow.

12:58 2019/02/10 - SAC(nl) to Kristen. Kristen reported that excavation work is ongoing and will be completed today – ETA: a couple hours. Kristen will update SCA once excavation is complete.

13:59 2019/02/10 Excavated approximately 40 tons of impacted material and backfilled with granular A. Kristen confirmed that there was no impacts to any sewers (privately owned).

No further actions expected on this file.

Source Protection Area: Essex

Intake Protection Zone: 3

Event Based Area: Yes for type: Stored/Transported Fuel/Oil Spill; Stored/Transported Fuel/Oil Spill

SAC Action Class:	Land Spills
Non-Standard Procedure:	No

Incident Description:	s.21
Last update: Cara Salustro (Windsor Area Office) - 2019/03/11 03:11 PM	
February 13, 2019 - Cara Salustro spoke to Kristen, Pario [REDACTED] explained they finished remediation. A hydro vac collected free product approx. 150 L. The spill migrated 50 meters in length. They scraped the top 4 inches of spill and filled with granular A. The property fill matter was partly asphalt and foundry sands. They removed what the truck released by due to the nature of the property industrial/commercial the samples will come back with detected levels. The property is a transport truck lot. There were 40 trucks parked at the time of the clean-up. A report should follow in 2-3 weeks when sample results come back. She will send me a copy.	
March 4, 2019 - CS received remediation report. (see attached) A technical review was not completed of the report based on the summary and conclusions that suggest that only two confirmatory samples were above SCS however these sample results were not considered related to the spill but already existing historical contamination (ie asphalt and weathered diesel).	
No further action required at this time.	

Incident Description Continuation:

Incident Update:

Was there an MOE field response?	No
Were there samples collected / analyzed at any time?	No
Known or Suspected Health / Environmental Consequence at the Time of Incident	
Health / Environmental Consequence:	2 - Minor Environment

Has a Water Body been impacted?	No
Receiving Environment:	Land
Incident Event:	Collision/Accident

Incident Reason:	Equipment Failure
Source Type:	Truck - Transport/Hauling
Sector Type:	Unknown / N/A
MOE/Other Agencies Involved:	Province - MOE-District Office
Was there a discharge / emission / spill of a contaminant to the environment?	
Yes	

Attachments:	
Attachments Names:	36629-10 - REM Summary Report - ORI Claim #T35908B MECP #8360-B98V2Y - Singh is King Transportation Inc..msg
Links & Comments:	

Contaminants Table

Contaminant Name	Description	Code	UN#	Limit	Quantity	[units]	[freq]
DIESEL FUEL		13	1202		150	L	

Environmental Compliance Reporting (ECR)

Is this an air emission (measured or modelled) or wastewater (sewage) discharge exceedance that will become part of the Environmental Compliance Report?
(legislation, certificate of approval, order, or guideline)
No

Voluntary / Mandatory Abatement

Was there Non-Compliance/Non-Conformance Identified?	☐ Yes ☒ No
--	---

Voluntary / Mandatory Compliance Items

Type Parent RefNo Work Summary (may be truncated)

Date

AttainList

Waste / EGR Information

Waste / EGR Information entries:
Peter Zin (Spills Action Centre) - 2019/02/09 created; 2019/02/09 last update : EGR No: ONS0102 Manifest No: CE36152-6

Document Related Information

Cross Reference:	(doc link)	Task Link:	1245-B98VDF 
Originating Document:		Created by:	Nicholas Lymer
Date Created:	2019/02/09	Date Completed:	2019/07/08
Office Receiving Incident Report:	Spills Action Centre	Incident Info Received By:	Nicholas Lymer
Bring Forward Date:		Bring Forward Reason:	

Signatures

Provincial Officer:

Name:	Cara Salustro
Badge No:	
Work Unit:	Windsor Area Office
District/Area Office:	Windsor Area Office
Date:	2019/03/11
Signature:	

Investigator:

Name:	Shawn Howard
Work Unit:	Windsor Area Office
District/Area Office:	Windsor Area Office
Date:	2019/07/08
Signature:	

From: Sharon Rolston
To: dpenner@orican.com; jsingh@siktransportation.com; sam@bsdlinehaul.com; Salustro, Cara (MECP)
Cc: Kristen Harper
Subject: 36629-10 - REM Summary Report - ORI Claim #T359088, MECP #8360-B98V2Y - Singh is King Transportation Inc.
Date: March 4, 2019 12:39:23 PM
Attachments: Remediation Report - 36629-000010.Final - FULL.pdf

Sent on behalf of Kristen Harper, Project Manager

Report Distribution:

c.: Old Republic Canada Insurance Group [Dave Penner] – Claim # T359088

c.: Singh is King Transportation [Ranjit Singh]

c.: BSD Linehaul [Sam Desai]

c.: Ontario Ministry of the Environment Conservation and Parks [Cara Salustro] – Reference #8360-B98V2Y

With respect to the above-noted release of diesel fuel, which occurred on February 8, 2019, at 2415 Division Road, Windsor, Ontario, attached please find our **"Remediation Summary Report"** dated March 4, 2019.

Should you have any questions and/or concerns, please feel free to contact us.

 **Sharon Rolston, B.Soc.Sc. (Hons)**
Administrator
sharon.rolston@pario.ca
Direct: 613-912-4593 | **Telephone:** 888-762-4667 | **Toll Free:** 800-267-3542
Fax: 905-857-9196

Pario Engineering & Environmental Sciences
200-2625 Queensview Drive, Ottawa, ON K2B 8K2

Pario has staff available to respond and assist, **24/7**. In the event of a spill, emergency, or if you need immediate assistance, please call our toll free line at **1-888-762-4667**.



REMEDIATION SUMMARY REPORT

Type of Loss: Diesel Fuel Release
Date of Loss: February 8, 2019
Loss Location: 2415 Division Road, Windsor, Ontario

PREPARED FOR:

Old Republic Canada Insurance Group
100 King Street West, Suite 1100
Hamilton, ON
L8P 1A2

Attention: Mr. Dave Penner, BA, CIP, CRM

AND:

Singh is King Transportation Incorporated
23 Yeaman Drive
Cambridge, ON
N1P 1J7

Attention: Mr. Ranjit Singh

MECP Reference: 8360-B98V2Y
Old Republic Canada Claim Number: T35908B

Pario Project Number: 36629-000010

Report Date: March 4, 2019

EXECUTIVE SUMMARY

On February 8, 2019, a transport truck, owned by Singh is King Transportation Incorporated (SKTI), was involved in an incident in a privately-owned commercial parking lot, located at 2415 Division Road, in Windsor, Ontario. The incident resulted in a reported 150 litres of diesel fuel being released to the gravel and recycled asphalt surface in the parking lot.

Pario Engineering & Environmental Sciences LP (Pario) was retained on February 9, 2019, by Old Republic Canada Insurance Group (Old Republic), on behalf of STKI, to provide project management and environmental consulting services for the assessment and remediation of the release.

Site remedial activities, conducted under the direction of Pario, involved the removal of 455 litres of impacted water and 32.42 tonnes of impacted material from the parking lot.

The laboratory analytical results for the twelve confirmatory soil samples collected from the limits of the completed remedial excavations had concentrations of one or more petroleum hydrocarbon compounds (PHCs), including benzene, toluene, ethylbenzene, xylenes (BTEX), above the laboratory reportable detection limits (RDLs) and the Ontario Ministry of the Environment, Conservation and Parks (MECP) Table 1 Full Depth Background Site Condition Standards (SCS) in all of the samples collected, with only two of these samples above the background quality criteria established for the Site and the applicable MECP Table 3 Full Depth Generic SCS used for comparison. One of these samples had a UCM pattern resembling an asphalt standard. The second sample had a UCM pattern that appeared to resemble a weathered diesel fuel, comingled with a heavier petroleum product, similar to the background samples. Based on the analytical results, the detectable PHCs in these samples were considered unrelated to this loss.

No visual evidence of diesel fuel-related impacts from the subject vehicle was apparent upon completion of the remediation.

Site restoration included backfill and compaction of imported granular 'A' material.

No further remedial action is anticipated at the subject Site, as a result of the release that occurred on February 8, 2019.

TABLE OF CONTENTS

EXECUTIVE SUMMARY	2
1. INTRODUCTION.....	4
1.1 Summary of the Release	4
1.2 Insured	4
1.3 Property Owners	4
1.4 Description of the Site and Local Environment.....	5
1.5 Site Geology, Hydrogeology and Hydrology.....	5
1.6 Regulatory Authority	5
1.7 Remedial Objectives	6
2. ASSESSMENT AND REMEDIAL ACTIVITIES	7
2.1 February 9, 2019.....	7
2.2 February 10, 2019	7
3. DISPOSAL OF IMPACTED MATERIALS.....	8
4. SAMPLING AND ANALYSES.....	8
4.1 Field-Screening	8
4.2 Sampling and Submission of Samples for Laboratory Analyses	9
5. ANALYTICAL RESULTS.....	9
5.1 Source Sampling	9
5.2 Background Sampling Results.....	10
5.3 Excavation Confirmatory Soil Results.....	10
6. SITE RESTORATION	11
7. SUMMARY AND CONCLUSIONS.....	11
8. CLOSURE.....	12

APPENDIX A

- Figure 1 – Site Location
- Figure 2 – Excavation and Sample Locations
- Figure 3 – Select Laboratory Chromatograph Comparison

APPENDIX B

- Grain Size Analyses

APPENDIX C

- Nearby Well Records

APPENDIX D

- Table 1 – Petroleum Hydrocarbon Compound Soil Sampling Analytical Results

APPENDIX E

- Photographs

APPENDIX F

- Waste Disposal Records

APPENDIX G

- Laboratory Certificates of Analyses

1. INTRODUCTION

1.1 Summary of the Release

On February 8, 2019, a tractor-trailer, owned by Singh is King Transportation Incorporated (SKTI), was involved in an incident on the way to parking at the BSD Linehaul Incorporated facility truck parking lot, located at 2415 Division Road, in Windsor, Ontario (herein referred to as the “Site”). As a result of the incident, the fuel line broke and it was estimated that 150 litres of diesel fuel was released overnight onto the surface of the truck parking lot of the facility.

Pario was retained on February 9, 2019, by Old Republic Canada Insurance Group (Old Republic), on behalf of SKTI, to provide project management and environmental consulting services for the assessment and remediation of the diesel fuel release at the Site.

The release was reported to the Ontario Ministry of the Environment, Conservation and Parks (MECP) Spills Action Center (SAC) by Pario. The MECP spill reference number is 8360-B98V2Y.

The enclosed Figure 1 and Figure 2, in Appendix A, illustrate the Site location and release location, respectively.

1.2 Insured

The contact information for the insured vehicle is as follows:

Singh is King Transportation Incorporated
23 Yeaman Drive
Cambridge, Ontario N1P 1J7
Contact: Ranjit Singh
Telephone: 519-480-0738
Email: rsingh@siktransportation.com

1.3 Property Owners

The subject property was privately-owned and managed by BSD Linehaul Incorporated. The contact for the Site is as follows:

BSD Linehaul
2415 Division Road
Windsor, Ontario N8W 2A3
Contact: Sam Desai
Telephone: 647-522-3536
Email: sam@bsdlinehaul.com

1.4 Description of the Site and Local Environment

The incident and release occurred on a privately-owned commercial truck parking lot, located at 2415 Division Road in Windsor (Essex County), Ontario. Division Road was oriented in a northeast-southwest direction. Properties to the east and southeast of the Site were developed for commercial (car wash, truck lot) use and properties west of the Site were developed for industrial (railway) use. Properties in the area are expected to be serviced by municipal sewers and water.

1.5 Site Geology, Hydrogeology and Hydrology

The soils encountered during the remedial excavation, which extended to approximately 0.1 metres below ground surface (mbgs), consisted of granular 'A' and recycled asphalt, overlying a foundry/casting sand fill.

Based on a review of MECP online water well records, potential potable water wells located in the general vicinity of the Site have been abandoned/decommissioned. Water well records in this area generally reported more than 40 metres of overburden (clay) overlying bedrock. Select water well records previously present in the vicinity of the Site are enclosed in Appendix C.

The release impacted the gravel parking lot, which slopes downgradient to the southwest.

No permanent surface water bodies were identified in the vicinity of the release location.

1.6 Regulatory Authority

The spill was reported to the MECP-SAC and was assigned reference number 8360-B98V2Y. The local environmental officer assigned to the file, as well as the contact information, are provided below:

Ministry of the Environment, Conservation and Parks
Drinking Water and Environmental Compliance Division
Southwestern Region – Windsor District Office
4510 Rhodes Drive, Unit 620
Windsor, Ontario N8W 5K5
Contact: Cara Salustro, Senior Environmental Officer
Telephone: 519-948-5079
Email: cara.salustro@ontario.ca

1.7 Remedial Objectives

The primary remedial objective was to restore the property to pre-spill conditions, as outlined in the MECP's *Environmental Protection Act (EPA)*, R.S.O. 1990, c. E. 19, Part X, Section 93 Spills, where practicable. Pre-existing conditions can be defined by establishing local background conditions and/or by applying the MECP Table 1 Full Depth Background Site Condition Standards (SCS). When background conditions are not known and results for the analyses are above the MECP Table 1 Full Depth Background SCS, other SCS presented in Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act, under the *Environmental Protection Act*, R.S.O. 1990, c. E19, Part IX SCS, Sections 34 to 43.1 (O.Reg. 153/04) can be applied for comparative purposes. The MECP SCS provide numerical standards considered protective of human health and the environment.

Pario completed and selected an MECP SCS selection, in accordance with Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act, under the *EPA*, R.S.O. 1990, c. E19, Part IX Site Condition Standards (SCS), Sections 34 to 43.1 (O.Reg. 153/04). This was based on the following Site conditions:

1. The subject loss occurred within a privately-owned industrial parking lot in Essex County; therefore, the industrial land-use standards were considered applicable.
2. No permanent water bodies were identified within 30 metres of the Site.
3. Bedrock was not encountered in the remedial excavation, which extended to a maximum depth of 0.1 mbgs. Local well records indicate typical depth to bedrock in the area being in excess of 40 mbgs.
4. The Site was not expected to be located within, or adjacent to, an environmentally sensitive area.
5. A soil sample was collected and submitted to the laboratory for grain size analysis, which confirmed the material was considered 'coarse-grained'. The enclosed Appendix B presents the results of the grainsize analysis.

Based on the results presented above, the applicable SCS for the Site is the MECP *Table 3: Full Depth Generic SCS in a Non-Potable Ground Water Condition for an Industrial Land-Use* for 'coarse-grained' soil. The numerical values for the SCS are provided on the attached Table 1, in Appendix D.

2. ASSESSMENT AND REMEDIAL ACTIVITIES

2.1 February 9, 2019

Pario was retained by Old Republic to provide project management and environmental consulting services for assessment and remediation of the release that had occurred the previous night.

It is Pario's understanding that, as part of the initial emergency response, the property owner contacted a paving company (Toritto Paving), who applied three bags of absorbents (Zep, Qualisorb, and Oil-Dri) on a section of the free product.

Pario attended the Site and conducted an initial assessment. The diesel fuel impacted the surface granular material within the Site parking lot. Pools of free product were noted along the migration path of the fluid, which travelled approximately 50 metres to the southeast of the initial release location (refer to Figure 2, in Appendix A). A storm sewer catch basin was located approximately 8 metres further to the southeast of the petroleum-stained area, which was outside of the limits of the release. There was no visual or olfactory evidence of diesel fuel-related impacts in the vicinity of, or within, the catch basin.

Pario retained the services of Heaton Sanitation Limited, who arrived on-Site with a hydro-vac truck to remove the free-phase product.

2.2 February 10, 2019

Pario and a remedial contractor (Ground Force Environmental Inc.) attended the Site to complete the remedial excavation activities. This included excavation of impacted granular material over an area of approximately 300 square metres (6 metres x 50 metres). No visual or olfactory evidence of petroleum hydrocarbons from the subject vehicle was evident on the Site at the completion of remedial excavation activities. One source (impacted) soil sample was collected from the worst-case area to document the impacts.

Site restoration included backfilling and compacting the excavation with imported granular 'A', in accordance with the private property owner's requirements.

A series of photographs depicting the Site and remedial excavation details is enclosed in Appendix E.

3. DISPOSAL OF IMPACTED MATERIALS

In total, 455 litres of impacted water were transported by Heaton Sanitation Limited (Certificate of Approval # A-8009) to the Superior Environmental facility at 2335 South Cameron Boulevard, in Windsor, Ontario (Certificate of Approval #6425-7S9PQJ) for disposal.

In total, 32.42 tonnes of impacted soil were transported by Leboeuf Trucking (Certificate of Approval # 7132-6XQU3P) to the Green for Life facility at 600 Hudson Drive, in Dorchester, Ontario (Certificate of Approval #8096-8UEJJJ) for disposal.

Waste disposal documents are included in Appendix F.

4. SAMPLING AND ANALYSES

4.1 Field-Screening

Samples were collected for vapour headspace analysis using a photo-ionization detector (PID), calibrated to known concentration of isobutylene for indications of volatile petroleum products.

The soil samples collected for field-screening were placed into individual soil bags, sealed, then allowed to warm to room temperature, followed by inserting the probe to measure the headspace vapour concentrations.

The findings of the vapour headspace analysis, along with any apparent hydrocarbon discolouration, staining, and/or odours, were used to guide the collection of field-screening samples and to assist in determining in the field if additional excavation was required, and/or to pre-screen the confirmatory soil samples. The sampling methodology was completed in general accordance with the MECP Guidance on Sampling and Analytical Methods for Use at Contaminated Sites in Ontario, dated December 1996, as well as with O.Reg. 153/04 (as amended).

The maximum headspace vapour concentration for the soil samples collected from the limits of the completed excavation did not exceed 10 parts per million by volume (ppm). Once field-screening was complete, twelve confirmatory soil samples were selected from the floor of the completed excavation, which measured approximately 300 m². No sidewalls were present in the shallow remedial excavation area; therefore, no sidewall samples were collected. The number of confirmatory samples exceeded the combined sampling frequency of four floor and six sidewall samples for an excavation area between 250 m² and 500 m², as specified in the MECP O.Reg. 153/04 (as amended).

The confirmatory soil sample locations are illustrated on the attached Figure 2, in Appendix A. The confirmatory sample field-screening results are provided in Table 1, in Appendix D.

4.2 Sampling and Submission of Samples for Laboratory Analyses

One source (contaminated) soil sample (Source), two background soil samples (BG1 and BG2) collected in areas uninfluenced by the release, and twelve confirmatory soil samples (CS1 to CS12) were collected from the limits of the completed remedial excavation and were submitted for laboratory analyses of PHCs typically associated with diesel fuel, including BTEX, and hydrocarbon fractions F1 to F4. The receiving disposal facility arranged to conduct the toxic characteristic leachate procedure testing (TCLP) testing, to verify the waste was non-hazardous for disposal options.

To help prevent cross-contamination, samples were collected using dedicated sampling device(s) and/or collected with sampling equipment that was decontaminated with laboratory grade cleaner and rinsed with distilled water. All samples were placed in laboratory-supplied containers (including methanol prepared vials for the BTEX and the F1 hydrocarbon fraction), marked with unique field identification numbers, maintained in cool storage (10° Celsius or less), and were delivered to an independent laboratory at the earliest practical opportunity.

Laboratory analytical services were provided by Maxxam Analytics (Maxxam). Maxxam is accredited by the Standards Council of Canada (SCC), by the Canadian Association of Laboratory Accreditation (CALA), and by the National Institute of Standards and Technology (NIST) to perform the subject analyses.

5. ANALYTICAL RESULTS

A summary of the soil analytical results is provided below. Soil sampling locations are presented on Figure 2, in Appendix A, and the laboratory analytical results are summarized in Table 1, in Appendix D. Copies of the laboratory Certificates of Analyses and the supporting chromatographs are provided in Appendix G. A chromatographic comparison for select soil samples is presented on Figure 3, in Appendix A.

5.1 Source Sampling

The source soil sample (Source) had elevated concentrations of one or more PHCs, including BTEX and F1 to F3 hydrocarbon fraction ranges, above both the MECP Table 1 Full Depth Background SCS and/or the MECP Table 3 Full Depth Generic SCS used for comparison.

The chromatographs for the source sample exhibited a peak of the UCM, generally centred at the C₁₆ mark (see Appendix G). This result is consistent with fresh diesel fuel. There was no secondary peak noted that would suggest the release of operating fluids, such as engine oil, transmission fluid, and/or hydraulic fluid, at least not as significant volumes when compared to the diesel fuel. These results are consistent to what would be expected for typical diesel fuel.

5.2 Background Sampling Results

To document background quality conditions, two soil samples (BG1 and BG2) were collected for PHC analyses from outside of the limits of the contaminated area, but in a general location expected to be representative for comparison of the confirmatory results. One sample was collected from the shallow material approximately 15 metres west of excavation limits (BG1) and the second sample was collected from the shallow material approximately 10 metres east of the excavation limits (BG2).

The laboratory analytical results for the background soil samples (BG1 and BG2) had concentrations of one or more PHCs, including total xylenes and F2 to F4 and F4 gravimetric (F4G) ranges, above the laboratory RDLs and the MECF Table 1 Full Depth Background SCS, confirming pre-existing PHCs were present; however, these PHCs were not detected above the MECF Table 3 Full Depth SCS.

The UCM patterns for samples BG1 and BG2 were also generally centred at the C₁₆ mark; however, the samples also had a secondary UCM between the C₁₆ and the C₅₀ mark. The lack of PHCs detected between the C₁₀ and C₁₂ marks suggest some weathered diesel fuel and heavier PHCs were pre-existing to the loss. Although unconfirmed, the PHCs in these samples could be a result of continuous trucking activities and long-term truck parking on the subject Site and were considered unrelated to this loss.

5.3 Excavation Confirmatory Soil Results

Similar to the background samples, the laboratory analytical results for all twelve confirmatory samples (CS1 to CS12), collected from within the limits of the completed remedial excavation, had concentrations of one or more PHCs, including total xylenes and F2 to F4G ranges, above the laboratory RDLs and the MECF Table 1 Full Depth Background SCS. All but two of these samples (CS4 and CS9) were below the background quality criteria established for the Site. These two samples were also above the MECF Table 3 Full Depth SCS for PHCs in the F2 to F4 and F4G ranges.

Note that in sample CS4, the peaks of the UCM were well past the C₁₆ mark and were not similar to the source sample. The chromatograph did not reach baseline by the C₅₀ mark and the pattern was similar to asphalt and was considered unrelated to this release.

Sample CS9 had a UCM pattern similar to the background samples and also appears consistent to a weathered diesel fuel comingled with a heavier petroleum product. Given this similarity, the PHCs detected in sample CS9 were also considered to be unrelated to this release.

No visual evidence of PHCs from the subject vehicle was evident upon completion of the remediation; however, olfactory evidence remained in the excavation areas, consisting of the recycled asphalt, foundry/casting sand, and gravel fill.

6. SITE RESTORATION

Following the completion of the remedial excavation and confirmatory sampling, Site restoration was carried out, which consisted of placement and compaction of 39.27 tonnes of imported granular 'A' material.

7. SUMMARY AND CONCLUSIONS

1. The loss occurred in a privately-owned industrial truck parking lot in Windsor, Ontario. Approximately 150 litres of diesel fuel were reportedly released from a parked tractor-trailer as a result of the incident.
2. The release impacted the shallow material along the gravel parking lot, which consisted of gravel and recycled asphalt, overlying a foundry/casting sand fill. No other properties were known to have been impacted by this release.
3. Site remedial activities, conducted under the direction of Pario, involved the removal of 455 litres of impacted water and 32.42 tonnes of impacted soil. No visual evidence of PHCs from the subject vehicle was evident upon completion of the remediation.
4. The laboratory analytical results for the twelve confirmatory soil samples collected from the limits of the completed remedial excavations had concentrations of one or more BTEX and PHCs above the laboratory RDLs and the MECP Table 1 SCS in all of the samples collected, with only two of these samples above the background quality criteria established for the Site and the applicable MECP Table 3 Full Depth Generic SCS used for comparison. One of these samples did not resemble the source sample and had a UCM pattern resembling an asphalt standard. The second sample had a UCM pattern that appeared to resemble a weathered diesel fuel, comingled with a heavier petroleum product, similar to the background samples. Based on the analytical results, the detectable PHCs in these samples were considered unrelated to this loss.
5. Restoration of the Site included backfilling and compaction with granular 'A'.
6. No further remedial action is anticipated at the subject Site, as a result of the release that occurred on February 8, 2019.

8. CLOSURE

The conclusions in this report are based on the field observations and on analytical results obtained during the remediation detailed in this report and are specific to the petroleum hydrocarbon impacts resulting from the trucking incident that reportedly occurred on February 8, 2019.

Pario Engineering & Environmental Sciences LP has not been informed that a Record of Site Condition (RSC) is to be filed for the property and as such, the documentation and assessment provided herein relate only to the contaminant for which Pario was retained, namely PHCs released during the event documented herein. Should an RSC be sought, additional investigations will be required.

This report has been prepared for the sole use of Old Republic Canada Insurance Group, Singh is King Transportation Incorporated, BSD Linehaul Incorporated, and the Ontario Ministry of Environment, Conservation and Parks. No third parties may rely on this report without the expressed and written consent of Pario and the above-mentioned parties. Any use of, reliance on, and/or decisions made, based on this report, by a third party(s) is strictly the sole responsibility of such third party(s). Pario accepts no responsibility for damages, if any, suffered by any third party(s) as a result of any decisions, actions made, or reliance based upon this report.

Yours truly,

PARIO ENGINEERING & ENVIRONMENTAL SCIENCES LP



Kristen Harper
Project Manager

kh/cc/sr

Encl.



Chris Cooley, P. Geo.
Senior Geoscientist

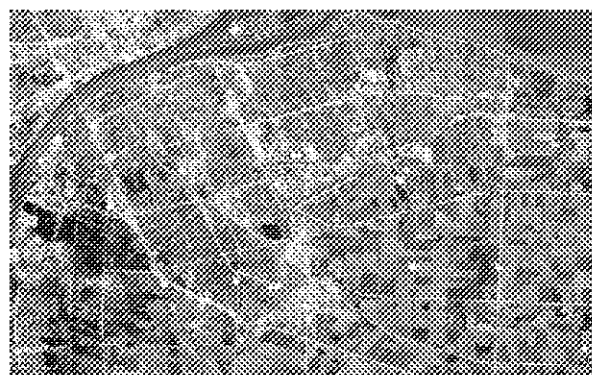
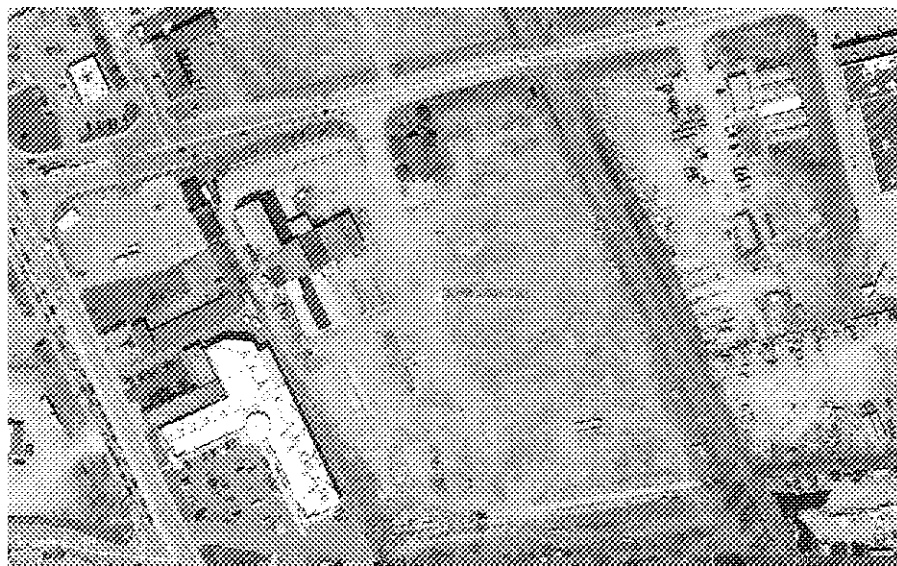


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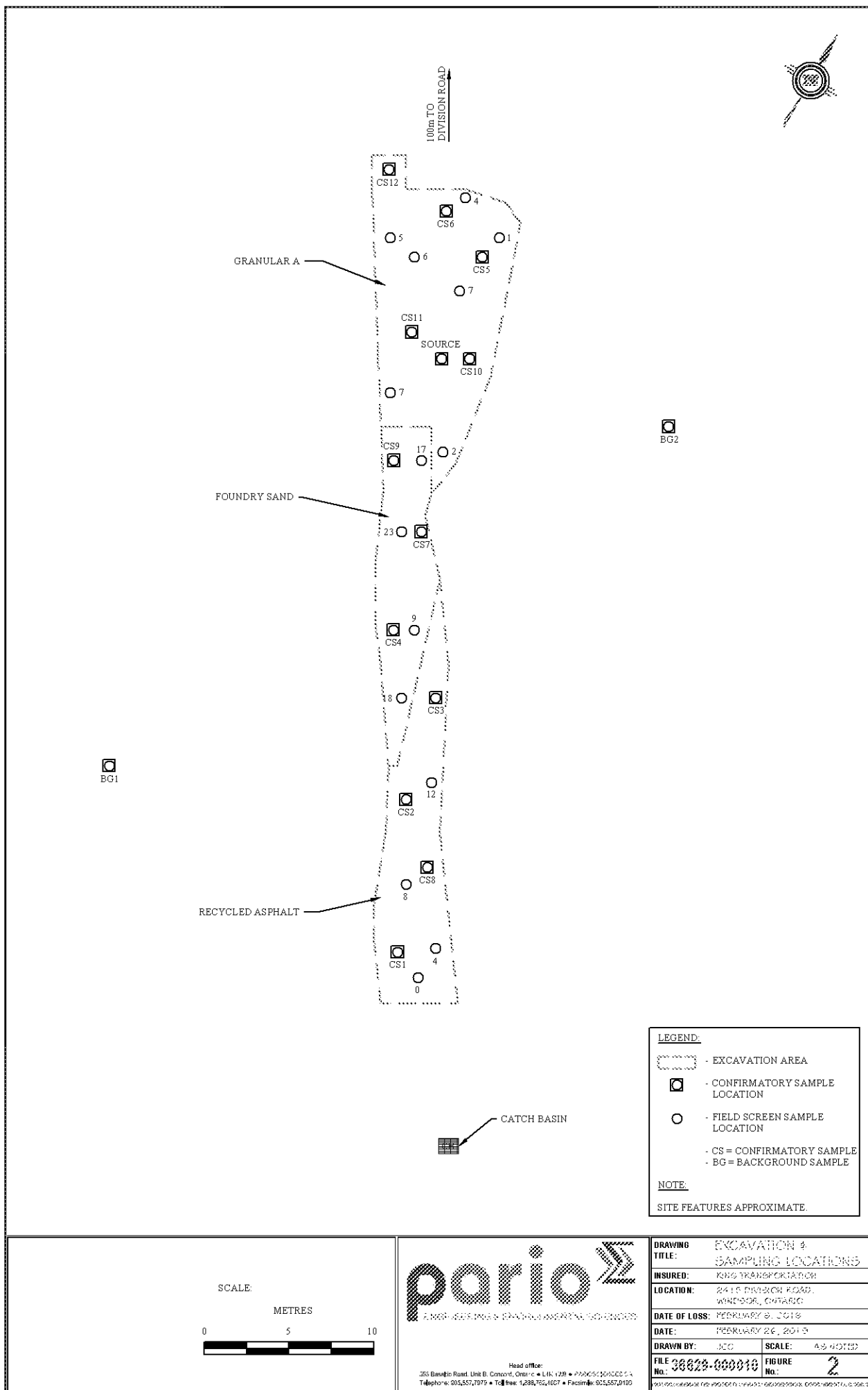
c.: Old Republic Canada Insurance Group [Dave Penner, dpenner@orican.com]
c.: Singh is King Transportation [Ranjit Singh, jsingh@siktransportation.com]
c.: BSD Linehaul [Sam Desai, sam@bsdlinehaul.com]
c.: Ontario Ministry of the Environment Conservation and Parks
[Cara Salustro, cara.salustro@ontario.ca]

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pario 	
SINGAPORE 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	
Head office: 333 SOUTH ROAD, 11th Floor, Singapore 119074 Telephone: +65 6 221 1111 • Fax: +65 6 221 1112 • Email: info@pario.com.sg	
DRAWING TITLE:	SITE LOCATION
GENERATOR:	KING ISLAND PAPER
LOCATION:	SEA: LYNNWOOD ROAD WINDUARD, 100115001
DATE OF LOSS:	FEBRUARY 7, 2019
DATE:	FEBRUARY 26, 2019
DRAWN BY:	JCC
SCALE:	AS NOTED
FILE No:	36629-400010
FIGURE No:	1
The information on this drawing is for informational purposes only and is not intended to be used for any other purpose.	



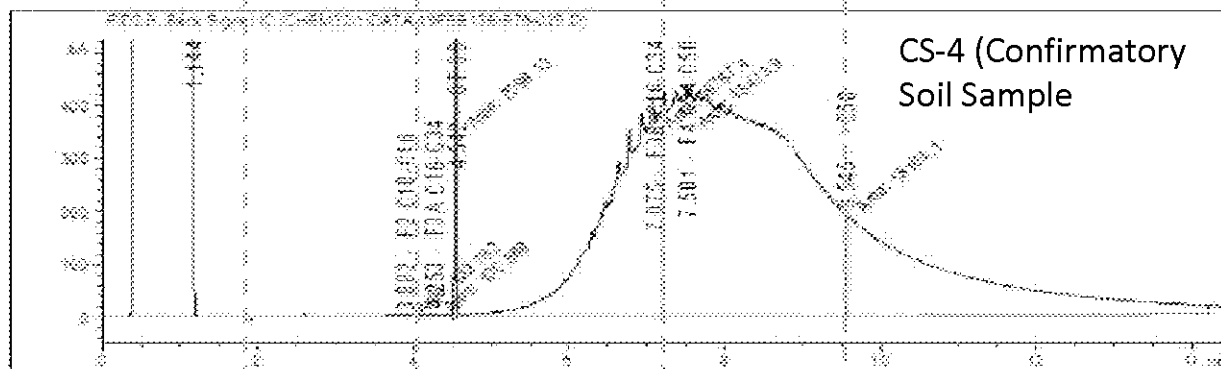
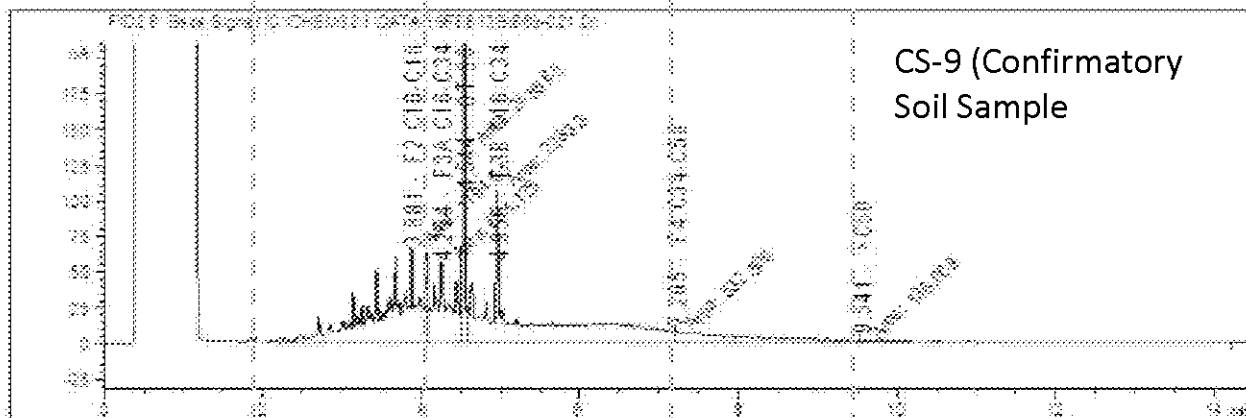
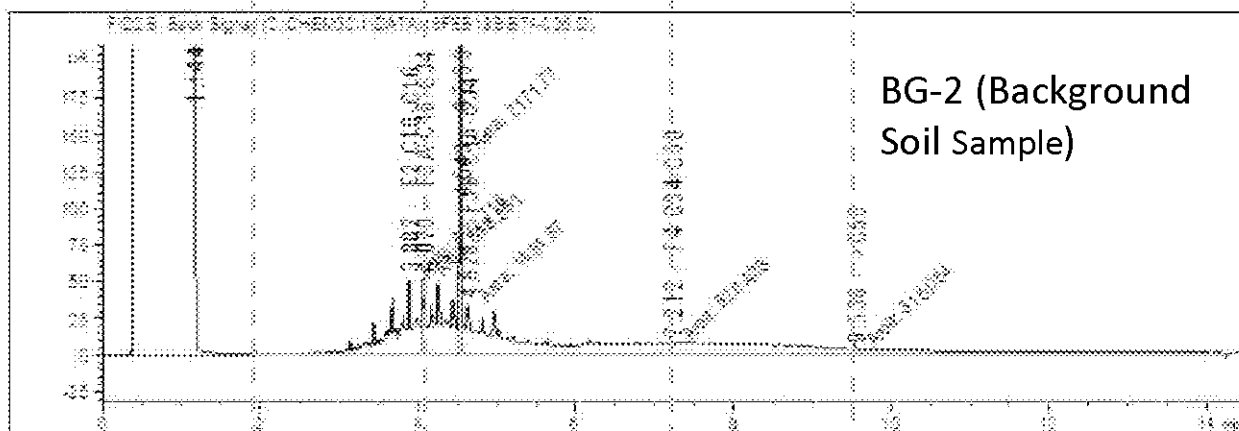
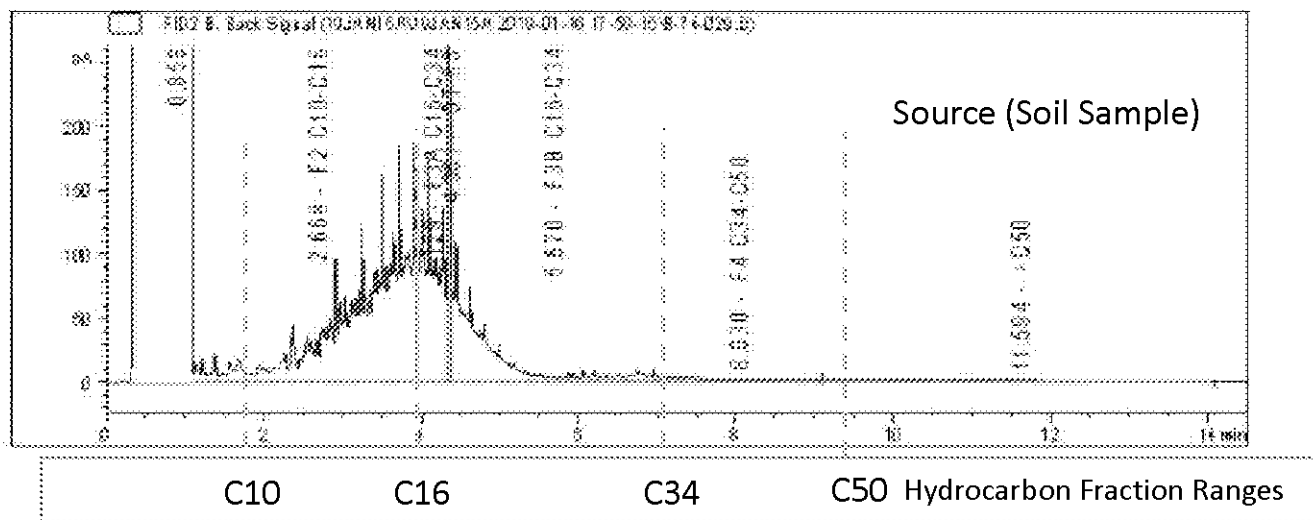


Figure 3

porio

Select Laboratory Chromatograph Comparison

Site: 2415 Division Rd., Windsor, ON

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Site Location: 2415 DIVISION RD
Your C.O.C. #: 700792-06-01

Attention: Kristen Harper

Paro Engineering & Environmental Sciences LP.
553 Basaltic Rd
Unit B
Concord, ON
CANADA L4K 4W8

Report Date: 2019/02/14
Report #: R5594743
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B937281

Received: 2019/02/11, 11:35

Sample Matrix: Soil
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Reference
Sieve, 75um	1	N/A	2019/02/14	CAM SOP-00467	Carter 2nd ed m

Remarks:

Maxxam Analytics' laboratories are accredited to ISO/IEC 17025:2005 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Maxxam are based upon recognized Provincial, Federal or US method compendia such as CCME, MDDELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Maxxam's profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Maxxam in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Maxxam Analytics' liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Maxxam has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Maxxam, unless otherwise agreed in writing. Maxxam is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

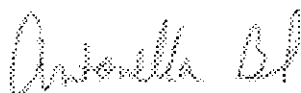
Results relate to samples tested. When sampling is not conducted by Maxxam, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

Encryption Key



Antonella Brasil
Senior Project Manager
14 Feb 2019 15:54:24

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Marijane Cruz, Senior Project Manager

Email: MCruz@maxxam.ca

Phone# (905)817-5756

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

Total Cover Pages : 1
Page 1 of 7

Maxxam Job #: B937281
Report Date: 2019/02/14

Pario Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

RESULTS OF ANALYSES OF SOIL

Maxxam ID		IYR789		
Sampling Date		2019/02/10		
COC Number		700792-06-01		
	UNITS	GRAIN SIZE	RDL	QC Batch
Miscellaneous Parameters				
Grain Size	%	COARSE	N/A	5972608
Sieve - #200 (<0.075mm)	%	31	1	5972608
Sieve - #200 (>0.075mm)	%	69	1	5972608
RDL = Reportable Detection Limit				
QC Batch = Quality Control Batch				
N/A = Not Applicable				

Maxxam Job #: B937281
Report Date: 2019/02/14

Pario Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

TEST SUMMARY

Maxxam ID: IYR789
Sample ID: GRAIN SIZE
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

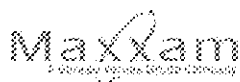
Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Sieve, 75um	SIEV	5972608	N/A	2019/02/14	Prgya Panchal

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	-2.3°C
-----------	--------

Results relate only to the items tested.



Maxxam Job #: B937281
Report Date: 2019/02/14

QUALITY ASSURANCE REPORT

Parlo Engineering & Environmental Sciences LP.

Site Location: 2415 DIVISION RD

Sampler Initials: KH

QC Batch	Parameter	Date	RPD		QC Standard	
			Value (%)	QC Limits	% Recovery	QC Limits
5972608	Sieve - #200 (<0.075mm)	2019/02/14	1.1 (1)	20	56	53 - 58
5972608	Sieve - #200 (>0.075mm)	2019/02/14	5.4 (1)	20	44	42 - 47

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

QC Standard: A sample of known concentration prepared by an external agency under stringent conditions. Used as an Independent check of method accuracy.

(1) Duplicate Parent ID

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).



Ewa Pranjić, M.Sc., C.Chem, Scientific Specialist

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

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UTM 17 131317161410 E9 R 461810161110 NElev. 9 R 0161215Basin 123 1 1

The Well Drillers Act

Department of Mines, Province of Ontario

21 No 2729

RECEIVED

DEC 19 1951

GEOLOGICAL BRANCH
DEPARTMENT OF MINES

Water Well Record

Village, Town or City

Town or City)

Date Completed. 10 Nov 1951
(day) (month) (year)Cost of Well (excluding pump) \$464.90

Pipe and Casing Record

Pumping Test

Casing diameter (s) 3 1/2" 2"
 Length (s) of casing (s) 44' 108'
 Type of screen none
 Length of screen none
 Distance from top of screen to ground level none
 Is well a gravel-wall type? no

Date 10 Nov 1951
 Static level 35'
 Pumping level strong
 Pumping rate
 Duration of test
 Distance from cylinder or bowls to ground level

Water Record

Kind (fresh or mineral) mineral
 Quality (hard, soft, contains iron, sulphur, etc.) Sulphur
 Appearance (clear, cloudy, coloured) clear
 For what purpose(s) is the water to be used? House
 How far is well from possible source of contamination?
 What is the source of contamination?
 Enclose a copy of any mineral analysis that has been made of water

Depth(s) to Water Horizon(s)	Kind of Water	No. of Feet Water Rises
<u>165'</u>	<u>Slightly Sulphur</u>	<u>130</u>

Well Log

Overburden and Bedrock Record

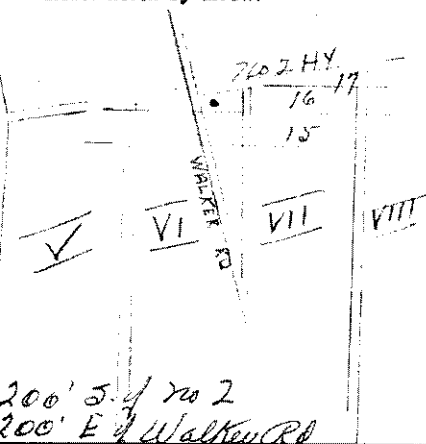
From To

0 ft. ...ft.

Yellow Clay	0	12
Blue Clay	12	136
Boulder	136	139
Gravel	139	146
Sand	146	150
Rock	150	165

Location of Well

In diagram below show distances of well from road and lot line. Indicate north by arrow.

Situation: Is well on upland, in valley, or on hillside? uplandDrilling Firm Lancelot FergusonAddress 2006 2nd St. WestministerName of Driller Lancelot Ferguson Address 2006 2nd St. WestministerDate 10 Nov 1951 Licence Number 151Signature of Licensee L. J. Ferguson

Measurements recorded in: ☒ Metric ☐ Imperial

Page 1 of 1

Well Owner's Information

UTM Coordinates Zone Easting Northing NAD 83 17 3377768 4680839		☐ Well Constructed by Well Owner	
		Postal Code	Telephone No. (inc. area code)
		N8W2A3 519 6605 10	
		Lot	Concession
Province Ontario		Postal Code	
Other			

Overburden and Bedrock Materials/Abandonment Sealing Record (see instructions on the back of this form)

General Colour	Most Common Material	Other Materials	General Description	Depth (m)
grey	gravel			0 0.3
black	sand	Gil, gravel		0.3 1.2
brown	clay			1.2 3.7
grey	clay			3.7 6.1

Annular Space			Results of Well Yield Testing	
Depth Set at (ft)	Type of Sealant Used (Material and Type)	Volume Placed (m ³ /ft)	Draw Down	Recovery
From	To		Time (min)	Water Level (m)
0	2.7	Bentonite 3% Holeplug		
2.7	6.1	Silica Sand #1		

Method of Construction ☐ Cable Tool ☐ Rotary (Conventional) ☐ Rotary (Reverse) ☒ Boring ☐ Air percussion ☐ Other, specify SSA	☐ Diamond ☐ Jetting ☐ Driving ☐ Digging	Well Use ☐ Public ☐ Domestic ☐ Livestock ☐ Irrigation ☐ Industrial ☐ Other, specify	☐ Commercial ☐ Municipal ☐ Test Hole ☐ Cooling & Air Conditioning ☐ Not used ☐ Dewatering ☒ Monitoring
---	--	--	--

Construction Record - Casing				Status of Well	
Inside Diameter (in)	Open Hole OR Material (Galvanized, Fibreglass, Concrete, Plastic, Steel)	Wall Thickness (in)	Depth (m)	From	To
5.1	Plastic	0.5	0	3.1	

Construction Record - Screen				Status of Well	
Outside Diameter (in)	Material (Plastic, Galvanized, Steel)	Slot No.	Depth (m)	From	To
6.1	Plastic	10	3.1	6.1	

Water Details		Hole Diameter	
Water found at Depth (m)	Kind of Water: ☐ Fresh ☐ Untested ☐ Gas ☐ Other, specify	Depth (m)	Diameter (in)
0		0	6.1
6.1		6.1	16cm

Well Contractor and Well Technician Information Business Name of Well Contractor Direct Environmental Drilling Inc. Business Address (Street Number/Name) 37 Shaw Valley Drive Province Ontario Postal Code N5R6S9 Business E-mail Address directenvironmentaldrilling.com		Well Contractor's Licence No. 713210 Municipality St. Thomas
Bus. Telephone No. (inc. area code) 519 868 0175 Well Technician's Licence No. 3712		Name of Well Technician (Last Name, First Name) Veranda, Cornair Signature of Technician and/or Contractor [Signature] Date Submitted 2012/10/21

Map of Well Location			
Please provide a map below following instructions on the back.			
Division Rd. Fuel Pump Tagged Well 50m 24m 31m property line			

Well owner's information package delivered ☒ Yes ☐ No	Date Package Delivered 2013 01 03 Date Work Completed 2012 10 25	Ministry Use Only Audit No. 2157941 JAN 10 2013
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Table 1 - Petroleum Hydrocarbon Compound Confirmatory Soil Analysis
 Site Location: 2415 Division Road, Windsor, Ontario
 Pario Project: 36629-000010



Sample ID Date Collected Sample Location Sample Collection Depth (mbgs) Vapour Headspace Reading	MECP Table 1- Industrial/ Commercial Property Use ¹	MECP Table 2- Industrial/ Commercial Property Use ²	Source 02/11/2019 -- 0.05 >100	BG1 02/11/2019 -- 0.05 12	BG2 02/11/2019 -- 0.05 4	CS1 01/25/2019 floor 0.08 4	CS2 01/25/2019 floor 0.08 3	CS3 01/25/2019 floor 0.08 1	CS4 01/25/2019 floor 0.08 3	CS5 01/25/2019 floor 0.08 5	CS5D 01/25/2019 floor 0.08 5	CS6 01/25/2019 floor 0.08 4
Parameter												
Benzene	0.02	0.32	<0.010	<0.020	<0.020	<0.020	0.029	<0.020	<0.020	<0.020	<0.020	<0.020
Toluene	0.2	6.4	0.83	<0.020	<0.020	<0.020	0.032	<0.020	<0.020	<0.020	<0.020	<0.020
Ethylbenzene	0.05	1.1	2.3	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020
m/p xylenes	NV	NV	13	0.088	<0.040	0.05	<0.040	0.041	<0.040	<0.040	<0.040	<0.040
o xylene	NV	NV	6.1	0.050	<0.020	0.032	<0.020	0.024	<0.020	<0.020	<0.020	<0.020
Total Xylenes	0.05	26	19	0.14	<0.040	0.082	<0.040	0.065	<0.040	<0.040	<0.040	<0.040
F1 (C6 - C10 minus BTEX)	25	55	470	<10	<10	<10	<10	<10	<10	<10	<10	<10
F2 (C>10 - C16)	10	230	6100	130	140	73	14	130	23	33	33	37
F3 (C>16 - C34)	240	1700	4600	190	370	310	130	250	3400	160	150	160
F4 (C>34 - C50)	120	3300	75	<50	140	<50	<50	97	8300	<50	<50	<50
Reached Baseline at C50	Yes	Yes	Yes	Yes	No	Yes	Yes	No	No	Yes	Yes	Yes
F4 Gravimetric	120	3300	NA	NA	400	NA	NA	130	20000	NA	NA	NA

Notes:

Results reported as µg/g unless otherwise noted

nv No Value

Concentration is above the Ministry of the Environment, Conservation and

5 Parks (MECP) Table: 1

Concentration is above the Ministry of the Environment, Conservation and

8 Parks (MECP) Table: 2

1 - "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the *Environmental Protection Act*" (April 15, 2011), Table 1: Background Generic Standards for a Commercial Property Use in a potable ground water condition with a coarse-grained soil.

1 - "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the *Environmental Protection Act*" (April 15, 2011), Table 1: Background Generic Standards for an Commercial Property Use in a potable ground water condition with a coarse-grained soil.

Table 1 - Petroleum Hydrocarbon Compound Confirmatory Soil Analysis
 Site Location: 2415 Division Road, Windsor, Ontario
 Pario Project: 36629-000010



Sample ID Date Collected Sample Location Sample Collection Depth (mbgs) Vapour Headspace Reading	MECP Table 1 Industrial/ Commercial Property Use ¹	MECP Table 2 Industrial/ Commercial Property Use ²	CS7 01/25/2019 floor 0.08 7	CS8 01/25/2019 floor 0.08 2	CS9 01/25/2019 floor 0.08 10	CS10 01/25/2019 floor 0.08 1	CS11 01/25/2019 floor 0.08 6	CS12 01/25/2019 floor 0.08 1
Parameter								
Benzene	0.02	0.32	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020
Toluene	0.2	6.4	<0.020	0.026	<0.020	<0.020	<0.020	<0.020
Ethylbenzene	0.05	1.1	<0.020	<0.020	0.029	<0.020	<0.020	<0.020
m/p xylenes	NV	NV	<0.040	0.04	0.17	<0.040	<0.040	<0.040
o xylene	NV	NV	<0.020	0.033	0.1	<0.020	<0.020	<0.020
Total Xylenes	0.05	26	<0.040	0.073	0.27	<0.040	<0.040	<0.040
F1 (C6 - C10 minus BTEX)	25	55	<10	<10	11	<10	<10	<10
F2 (C>10 - C16)	10	230	88	14	32	31	52	14
F3 (C>16 - C34)	240	1700	220	98	620	150	170	150
F4 (C>34 - C50)	120	3300	<50	90	110	<50	<50	<50
Reached Baseline at C50	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
F4 Gravimetric	120	3300	NA	290	NA	NA	NA	NA

Notes:

Results reported as µg/g unless otherwise noted

nv No Value

Concentration is above the Ministry of the Environment, Conservation and Parks (MECP) Table: 1

Concentration is above the Ministry of the Environment, Conservation and Parks (MECP) Table: 2

1 - "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act" (April 15, 2011), Table 1: Background Generic Standards for a Commercial Property Use in a potable ground water condition with a coarse-grained soil.

1 - "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act" (April 15, 2011), Table 1: Background Generic Standards for an Commercial Property Use in a potable ground water condition with a coarse-grained soil.

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SITE PHOTOGRAPHS



Photograph 1: loss location – diesel fuel release (02/09/19)



Photograph 2: loss location – diesel fuel release (02/09/19)

SITE PHOTOGRAPHS



Photograph 3: absorbent applied to pool of free product (02/09/19)



Photograph 4: broken fuel line on insured's truck (02/09/19)

SITE PHOTOGRAPHS



Photograph 5: catch basin outside limits of loss location (02/09/19)



Photograph 6: hydro-vac to collect free product (02/09/19)

SITE PHOTOGRAPHS



Photograph 7: hydro-vacuuming free product (02/09/19)



Photograph 8: excavation of impact zone (02/10/19)

SITE PHOTOGRAPHS

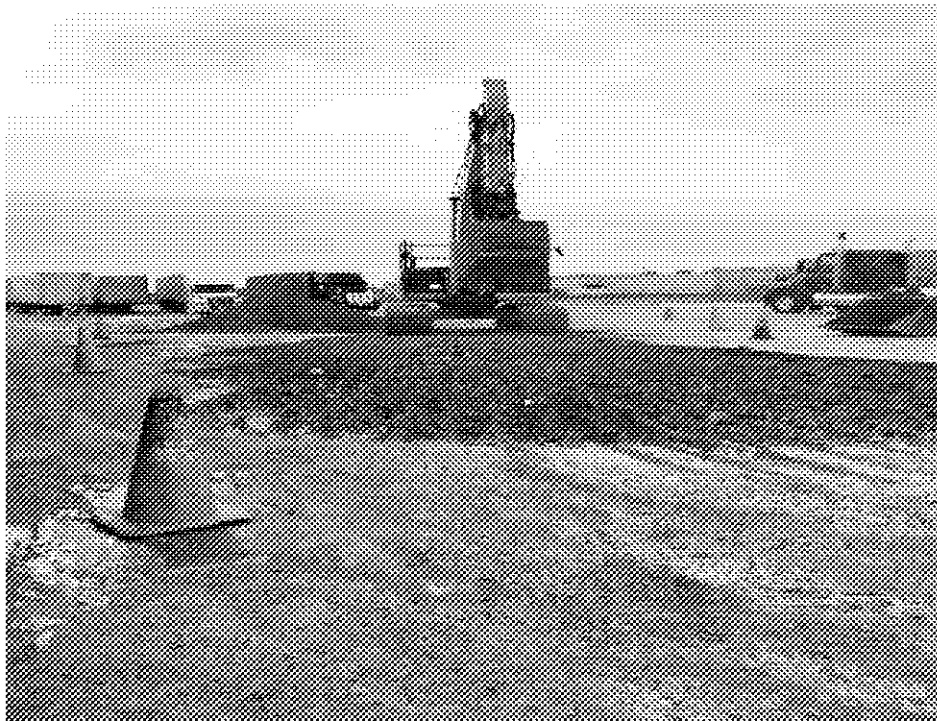


Photograph 9: excavation and field-screen samples (02/10/19)



Photograph 10: debris found in the original parking lot material (exposed during excavation) (02/10/19)

SITE PHOTOGRAPHS



Photograph 11: 2nd scraping of material in loss location (02/10/19)



Photograph 12: backfilling excavation areas with granular 'A' (02/10/19)

SITE PHOTOGRAPHS



Photograph 13: placing and compacting backfill (02/10/19)



Photograph 14: completed remediation & restoration of Site (02/10/19)

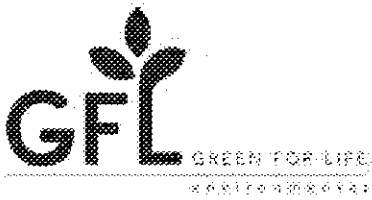
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GFL - DORCHESTER
600 HUDSON DR
DORCHESTER, ON N0L 1G5
PH:() - FX:() -

Ticket: DD-32373

REPRINT
Weighmaster: TAMMY HEDDINGTON

<u>Date</u>	<u>Date</u>
11-Feb-2019 12:50 pm	11-Feb-2019 1:01 pm

Vehicle: 20190827 - 2415 DIVISION ROAD
Reference: LEBOEUF/ 18-01
BOL: 2841

002150 - WasteAway Recycling & Environmental Inc.
75 ARDELT PLACE
KITCHENER, ON N2C 2C8

Contract: 20190827 - 2415 DIVISION ROAD, WINDSOR
Origin:

	INBOUND		
GROSS WEIGHT	52,200.00	kg	Man. WT
TARE WEIGHT	19,780.00	kg	Man. WT
NET WEIGHT	32,420.00	kg	

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
32.42	MT	NON-HAZ SOIL				
1.00		SOIL ANALYSIS CHARGE				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any fine or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

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Site Location: 2415 DIVISION RD
Your C.O.C. #: 700792-08-01

Attention: Kristen Harper

Paro Engineering & Environmental Sciences LP.
553 Basaltic Rd
Unit B
Concord, ON
CANADA L4K 4W8

Report Date: 2019/02/21
Report #: R5602531
Version: 3 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

MAXXAM JOB #: B937266

Received: 2019/02/11, 11:35

Sample Matrix: Soil
Samples Received: 13

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Reference
Petroleum Hydro. CCME F1 & BTEX in Soil (1)	5	N/A	2019/02/14	CAM SOP-00315	CCME PHC-CWS m
Petroleum Hydro. CCME F1 & BTEX in Soil (1)	8	N/A	2019/02/15	CAM SOP-00315	CCME PHC-CWS m
Petroleum Hydrocarbons F2-F4 in Soil (2)	13	2019/02/14	2019/02/15	CAM SOP-00316	CCME CWS m
F4G (CCME Hydrocarbons Gravimetric)	2	2019/02/19	2019/02/19	CAM SOP-00316	CCME PHC-CWS m
F4G (CCME Hydrocarbons Gravimetric)	1	2019/02/20	2019/02/20	CAM SOP-00316	CCME PHC-CWS m
Moisture	13	N/A	2019/02/13	CAM SOP-00445	Carter 2nd ed 51.2 m

Remarks:

Maxxam Analytics' laboratories are accredited to ISO/IEC 17025:2005 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Maxxam are based upon recognized Provincial, Federal or US method compendia such as CCME, MDDELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Maxxam's profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Maxxam in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Maxxam Analytics' liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Maxxam has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Maxxam, unless otherwise agreed in writing. Maxxam is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Maxxam, results relate to the supplied samples tested.

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Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) No lab extraction date is given for F1BTEX & VOC samples that are field preserved with methanol. Extraction date is the date sampled unless otherwise stated.

(2) All CCME PHC results met required criteria unless otherwise stated in the report. The CWS PHC methods employed by Maxxam conform to all prescribed elements of the reference method and performance based elements have been validated. All modifications have been validated and proven equivalent following "Alberta Environment's Interpretation of the Reference Method for the Canada-Wide Standard for Petroleum Hydrocarbons in Soil Validation of Performance-Based Alternative Methods September 2003". Documentation is available upon request. Modifications from Reference Method for the Canada-wide Standard for Petroleum Hydrocarbons in Soil-Tier 1 Method: F2/F3/F4 data reported using validated cold solvent extraction instead of Soxhlet extraction.

Site Location: 2415 DIVISION RD
Your C.O.C. #: 700792-08-01

Attention: Kristen Harper

Paro Engineering & Environmental Sciences LP.
553 Basaltic Rd
Unit B
Concord, ON
CANADA L4K 4W8

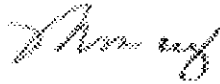
Report Date: 2019/02/21
Report #: R5602531
Version: 3 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

MAXXAM JOB #: B937266

Received: 2019/02/11, 11:35

Encryption Key



Marijane Cruz
Senior Project Manager
21 Feb 2019 17:31:24

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Marijane Cruz, Senior Project Manager

Email: MCruz@maxxam.ca

Phone# (905)817-5756

=====

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

O.REG 153 PETROLEUM HYDROCARBONS (SOIL)

Maxxam ID		IYR726	IYR727			IYR727			IYR728		
Sampling Date		2019/02/10	2019/02/10			2019/02/10			2019/02/10		
COC Number		700792-08-01	700792-08-01			700792-08-01			700792-08-01		
	UNITS	CS1	CS2	RDL	QC Batch	CS2 Lab-Dup	RDL	QC Batch	CS3	RDL	QC Batch
Inorganics											
Moisture	%	7.9	12	1.0	5972844				7.2	1.0	5972844
BTEX & F1 Hydrocarbons											
Benzene	ug/g	<0.020	0.029	0.020	5975629	0.029	0.020	5975629	<0.020	0.020	5975629
Toluene	ug/g	<0.020	0.032	0.020	5975629	0.029	0.020	5975629	<0.020	0.020	5975629
Ethylbenzene	ug/g	<0.020	<0.020	0.020	5975629	<0.020	0.020	5975629	<0.020	0.020	5975629
o-Xylene	ug/g	0.032	<0.020	0.020	5975629	<0.020	0.020	5975629	0.024	0.020	5975629
p+m-Xylene	ug/g	0.050	<0.040	0.040	5975629	<0.040	0.040	5975629	0.041	0.040	5975629
Total Xylenes	ug/g	0.082	<0.040	0.040	5975629	<0.040	0.040	5975629	0.065	0.040	5975629
F1 (C6-C10)	ug/g	<10	<10	10	5975629	<10	10	5975629	<10	10	5975629
F1 (C6-C10) - BTEX	ug/g	<10	<10	10	5975629	<10	10	5975629	<10	10	5975629
F2-F4 Hydrocarbons											
F2 (C10-C16 Hydrocarbons)	ug/g	73	14	10	5974853				130	10	5974853
F3 (C16-C34 Hydrocarbons)	ug/g	310	130	50	5974853				250	50	5974853
F4 (C34-C50 Hydrocarbons)	ug/g	<50	<50	50	5974853				97	50	5974853
Reached Baseline at C50	ug/g	Yes	Yes		5974853				No		5974853
Surrogate Recovery (%)											
1,4-Difluorobenzene	%	92	103		5975629	101		5975629	113		5975629
4-Bromofluorobenzene	%	100	103		5975629	103		5975629	100		5975629
D10-Ethylbenzene	%	96	100		5975629	98		5975629	97		5975629
D4-1,2-Dichloroethane	%	85	99		5975629	97		5975629	98		5975629
o-Terphenyl	%	91	82		5974853				75		5974853
RDL = Reportable Detection Limit QC Batch = Quality Control Batch Lab-Dup = Laboratory Initiated Duplicate											

O.REG 153 PETROLEUM HYDROCARBONS (SOIL)

Maxxam ID		IYR729	IYR730	IYR731			IYR731		
Sampling Date		2019/02/10	2019/02/10	2019/02/10			2019/02/10		
COC Number		700792-08-01	700792-08-01	700792-08-01			700792-08-01		
	UNITS	CS4	CS5	CS5D	RDL	QC Batch	CS5D Lab-Dup	RDL	QC Batch
Inorganics									
Moisture	%	2.3	7.9	8.0	1.0	5972844	8.0	1.0	5972844
BTEX & F1 Hydrocarbons									
Benzene	ug/g	<0.020	<0.020	<0.020	0.020	5975629			
Toluene	ug/g	<0.020	<0.020	<0.020	0.020	5975629			
Ethylbenzene	ug/g	<0.020	<0.020	<0.020	0.020	5975629			
o-Xylene	ug/g	<0.020	<0.020	<0.020	0.020	5975629			
p+m-Xylene	ug/g	<0.040	<0.040	<0.040	0.040	5975629			
Total Xylenes	ug/g	<0.040	<0.040	<0.040	0.040	5975629			
F1 (C6-C10)	ug/g	<10	<10	<10	10	5975629			
F1 (C6-C10) - BTEX	ug/g	<10	<10	<10	10	5975629			
F2-F4 Hydrocarbons									
F2 (C10-C16 Hydrocarbons)	ug/g	23	33	33	10	5974853			
F3 (C16-C34 Hydrocarbons)	ug/g	3400	160	150	50	5974853			
F4 (C34-C50 Hydrocarbons)	ug/g	8300	<50	<50	50	5974853			
Reached Baseline at C50	ug/g	No	Yes	Yes		5974853			
Surrogate Recovery (%)									
1,4-Difluorobenzene	%	116	98	89		5975629			
4-Bromofluorobenzene	%	102	89	100		5975629			
D10-Ethylbenzene	%	94	98	101		5975629			
D4-1,2-Dichloroethane	%	101	82	82		5975629			
o-Terphenyl	%	84	75	71		5974853			
RDL = Reportable Detection Limit									
QC Batch = Quality Control Batch									
Lab-Dup = Laboratory Initiated Duplicate									

O.REG 153 PETROLEUM HYDROCARBONS (SOIL)

Maxxam ID		IYR732	IYR733			IYR733			IYR734		
Sampling Date		2019/02/10	2019/02/10			2019/02/10			2019/02/10		
COC Number		700792-08-01	700792-08-01			700792-08-01			700792-08-01		
	UNITS	CS6	CS7	RDL	QC Batch	CS7 Lab-Dup	RDL	QC Batch	CS8	RDL	QC Batch
Inorganics											
Moisture	%	6.4	8.3	1.0	5972844				9.6	1.0	5972844
BTEX & F1 Hydrocarbons											
Benzene	ug/g	<0.020	<0.020	0.020	5975629				<0.020	0.020	5975629
Toluene	ug/g	<0.020	<0.020	0.020	5975629				0.026	0.020	5975629
Ethylbenzene	ug/g	<0.020	<0.020	0.020	5975629				<0.020	0.020	5975629
o-Xylene	ug/g	<0.020	<0.020	0.020	5975629				0.033	0.020	5975629
p+m-Xylene	ug/g	<0.040	<0.040	0.040	5975629				0.040	0.040	5975629
Total Xylenes	ug/g	<0.040	<0.040	0.040	5975629				0.073	0.040	5975629
F1 (C6-C10)	ug/g	<10	<10	10	5975629				<10	10	5975629
F1 (C6-C10) - BTEX	ug/g	<10	<10	10	5975629				<10	10	5975629
F2-F4 Hydrocarbons											
F2 (C10-C16 Hydrocarbons)	ug/g	37	88	10	5974853	86	10	5974853	14	10	5974853
F3 (C16-C34 Hydrocarbons)	ug/g	160	220	50	5974853	230	50	5974853	98	50	5974853
F4 (C34-C50 Hydrocarbons)	ug/g	<50	<50	50	5974853	<50	50	5974853	90	50	5974853
Reached Baseline at C50	ug/g	Yes	Yes		5974853	Yes		5974853	No		5974853
Surrogate Recovery (%)											
1,4-Difluorobenzene	%	100	89		5975629				87		5975629
4-Bromofluorobenzene	%	100	100		5975629				98		5975629
D10-Ethylbenzene	%	99	101		5975629				99		5975629
D4-1,2-Dichloroethane	%	92	92		5975629				81		5975629
o-Terphenyl	%	101	96		5974853	99		5974853	72		5974853
RDL = Reportable Detection Limit											
QC Batch = Quality Control Batch											
Lab-Dup = Laboratory Initiated Duplicate											

O.REG 153 PETROLEUM HYDROCARBONS (SOIL)

Maxxam ID		IYR735	IYR736	IYR737	IYR738		
Sampling Date		2019/02/10	2019/02/10	2019/02/10	2019/02/10		
COC Number		700792-08-01	700792-08-01	700792-08-01	700792-08-01		
	UNITS	CS9	CS10	CS11	CS12	RDL	QC Batch
Inorganics							
Moisture	%	15	6.9	7.1	6.2	1.0	5972844
BTEX & F1 Hydrocarbons							
Benzene	ug/g	<0.020	<0.020	<0.020	<0.020	0.020	5975629
Toluene	ug/g	<0.020	<0.020	<0.020	<0.020	0.020	5975629
Ethylbenzene	ug/g	0.029	<0.020	<0.020	<0.020	0.020	5975629
o-Xylene	ug/g	0.10	<0.020	<0.020	<0.020	0.020	5975629
p+m-Xylene	ug/g	0.17	<0.040	<0.040	<0.040	0.040	5975629
Total Xylenes	ug/g	0.27	<0.040	<0.040	<0.040	0.040	5975629
F1 (C6-C10)	ug/g	12	<10	<10	<10	10	5975629
F1 (C6-C10) - BTEX	ug/g	11	<10	<10	<10	10	5975629
F2-F4 Hydrocarbons							
F2 (C10-C16 Hydrocarbons)	ug/g	380	31	52	14	10	5974853
F3 (C16-C34 Hydrocarbons)	ug/g	620	150	170	150	50	5974853
F4 (C34-C50 Hydrocarbons)	ug/g	110	<50	<50	<50	50	5974853
Reached Baseline at C50	ug/g	Yes	Yes	Yes	Yes		5974853
Surrogate Recovery (%)							
1,4-Difluorobenzene	%	99	98	101	89		5975629
4-Bromofluorobenzene	%	99	99	100	98		5975629
D10-Ethylbenzene	%	100	99	101	96		5975629
D4-1,2-Dichloroethane	%	92	88	91	81		5975629
o-Terphenyl	%	98	93	86	85		5974853
RDL = Reportable Detection Limit							
QC Batch = Quality Control Batch							

Maxxam Job #: B937266
Report Date: 2019/02/21

Pario Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

PETROLEUM HYDROCARBONS (CCME)

Maxxam ID		IYR728			IYR729			IYR734		
Sampling Date		2019/02/10			2019/02/10			2019/02/10		
COC Number		700792-08-01			700792-08-01			700792-08-01		
	UNITS	CS3	RDL	QC Batch	CS4	RDL	QC Batch	CS8	RDL	QC Batch
F2-F4 Hydrocarbons										
F4G-sg (Grav. Heavy Hydrocarbons)	ug/g	130	100	5979842	20000	1000	5981924	290	100	5979842
RDL = Reportable Detection Limit										
QC Batch = Quality Control Batch										

Maxxam Job #: B937266
Report Date: 2019/02/21

Paro Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

TEST SUMMARY

Maxxam ID: IYR726
Sample ID: CS1
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/14	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR727
Sample ID: CS2
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/14	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR727 Dup
Sample ID: CS2
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/14	Georgeta Rusu

Maxxam ID: IYR728
Sample ID: CS3
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/14	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
F4G (CCME Hydrocarbons Gravimetric)	BAL	5979842	2019/02/19	2019/02/19	Simarpreet Kaur
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR729
Sample ID: CS4
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
F4G (CCME Hydrocarbons Gravimetric)	BAL	5981924	2019/02/20	2019/02/20	Simarpreet Kaur
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR730
Sample ID: CS5
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/14	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li

TEST SUMMARY

Maxxam ID: IYR730
Sample ID: CS5
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR731
Sample ID: CS5D
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/14	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR731 Dup
Sample ID: CS5D
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR732
Sample ID: CS6
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR733
Sample ID: CS7
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR733 Dup
Sample ID: CS7
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li

Maxxam Job #: B937266
Report Date: 2019/02/21

Paro Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

TEST SUMMARY

Maxxam ID: IYR734
Sample ID: CS8
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
F4G (CCME Hydrocarbons Gravimetric)	BAL	5979842	2019/02/19	2019/02/19	Simarpreet Kaur
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR735
Sample ID: CS9
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR736
Sample ID: CS10
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR737
Sample ID: CS11
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

Maxxam ID: IYR738
Sample ID: CS12
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5975629	N/A	2019/02/15	Georgeta Rusu
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5972844	N/A	2019/02/13	Prgya Panchal

GENERAL COMMENTS

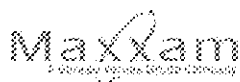
Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	-2.3°C
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Revised Report (2019/02/21) : Chromatograms included in the certificate of analysis.

Sample IYR729 [CS4] : F4G: Due to the sample matrix,sample dilution required. detection limit was adjusted accordingly.

Results relate only to the items tested.

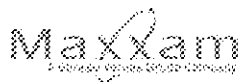


Maxxam Job #: B937266
Report Date: 2019/02/21

QUALITY ASSURANCE REPORT

Parlo Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
5974853	o-Terphenyl	2019/02/15	105 (2)	60 - 130	107	60 - 130	82	%		
5975629	1,4-Difluorobenzene	2019/02/14	101 (4)	60 - 140	101	60 - 140	101	%		
5975629	4-Bromofluorobenzene	2019/02/14	102 (4)	60 - 140	102	60 - 140	102	%		
5975629	D10-Ethylbenzene	2019/02/14	104 (4)	60 - 140	95	60 - 140	92	%		
5975629	D4-1,2-Dichloroethane	2019/02/14	95 (4)	60 - 140	99	60 - 140	99	%		
5972844	Moisture	2019/02/13							0 (1)	20
5974853	F2 (C10-C16 Hydrocarbons)	2019/02/15	NC (2)	50 - 130	104	80 - 120	<10	ug/g	1.7 (3)	30
5974853	F3 (C16-C34 Hydrocarbons)	2019/02/15	NC (2)	50 - 130	105	80 - 120	<50	ug/g	4.4 (3)	30
5974853	F4 (C34-C50 Hydrocarbons)	2019/02/15	104 (2)	50 - 130	106	80 - 120	<50	ug/g	NC (3)	30
5975629	Benzene	2019/02/14	80 (4)	60 - 140	89	60 - 140	<0.020	ug/g	1.0 (5)	50
5975629	Ethylbenzene	2019/02/14	93 (4)	60 - 140	95	60 - 140	<0.020	ug/g	NC (5)	50
5975629	F1 (C6-C10) - BTEX	2019/02/14					<10	ug/g	NC (5)	30
5975629	F1 (C6-C10)	2019/02/14	96 (4)	60 - 140	101	80 - 120	<10	ug/g	NC (5)	30
5975629	o-Xylene	2019/02/14	93 (4)	60 - 140	94	60 - 140	<0.020	ug/g	NC (5)	50
5975629	p+m-Xylene	2019/02/14	97 (4)	60 - 140	100	60 - 140	<0.040	ug/g	NC (5)	50
5975629	Toluene	2019/02/14	94 (4)	60 - 140	95	60 - 140	<0.020	ug/g	8.1 (5)	50
5975629	Total Xylenes	2019/02/14					<0.040	ug/g	NC (5)	50
5979842	F4G-sg (Grav. Heavy Hydrocarbons)	2019/02/19	NC	65 - 135	101	65 - 135	<100	ug/g	0 (6)	50



Maxxam Job #: B937266
Report Date: 2019/02/21

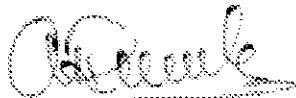
QUALITY ASSURANCE REPORT(CONT'D)

Parlo Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
5981924	F4G-sg (Grav. Heavy Hydrocarbons)	2019/02/20	109	65 - 135	99	65 - 135	<100	ug/g	22 (6)	50
Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement. Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference. Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy. Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination. Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency. NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration) NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference <= 2x RDL). (1) Duplicate Parent ID [IYR731-01] (2) Matrix Spike Parent ID [IYR733-01] (3) Duplicate Parent ID [IYR733-01] (4) Matrix Spike Parent ID [IYR727-02] (5) Duplicate Parent ID [IYR727-02] (6) Duplicate Parent ID										

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).



Anastassia Hamanov, Scientific Specialist



Ewa Pranjić, M.Sc., C.Chem, Scientific Specialist

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

Maxxim Maxxim Analytics, Inc. 10000 Highway 100, Suite 100, Houston, TX 77055-1000

Project Name: **Water Engineering & Construction**

Client: **Water Dept.**

Address: **10000 Highway 100, Suite 100, Houston, TX 77055-1000**

Phone: **281-250-1100**

Fax: **281-250-1100**

Email: **info@maxxim.com**

11-Feb-19 11:35

Marijane Cruz

B937266

TBP 201-2364

AMS Division 84

Project Number: **10000**

Project Name: **Water Engineering & Construction**

Project Address: **10000 Highway 100, Suite 100, Houston, TX 77055-1000**

Project Phone: **281-250-1100**

Project Fax: **281-250-1100**

Project Email: **info@maxxim.com**

NOT FOR CONSTRUCTION

Water Engineering & Construction

Water Dept.

10000 Highway 100, Suite 100, Houston, TX 77055-1000

281-250-1100

info@maxxim.com

AMS Division 84

Project Number: 10000

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Project Phone: 281-250-1100

Project Fax: 281-250-1100

Project Email: info@maxxim.com

Item	Description	Quantity	Unit	Price	Total	Notes
1	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
2	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
3	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
4	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
5	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
6	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
7	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
8	Water Engineering & Construction	1.00	EA	10000.00	10000.00	
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10	Water Engineering & Construction	1.00	EA	10000.00	10000.00	

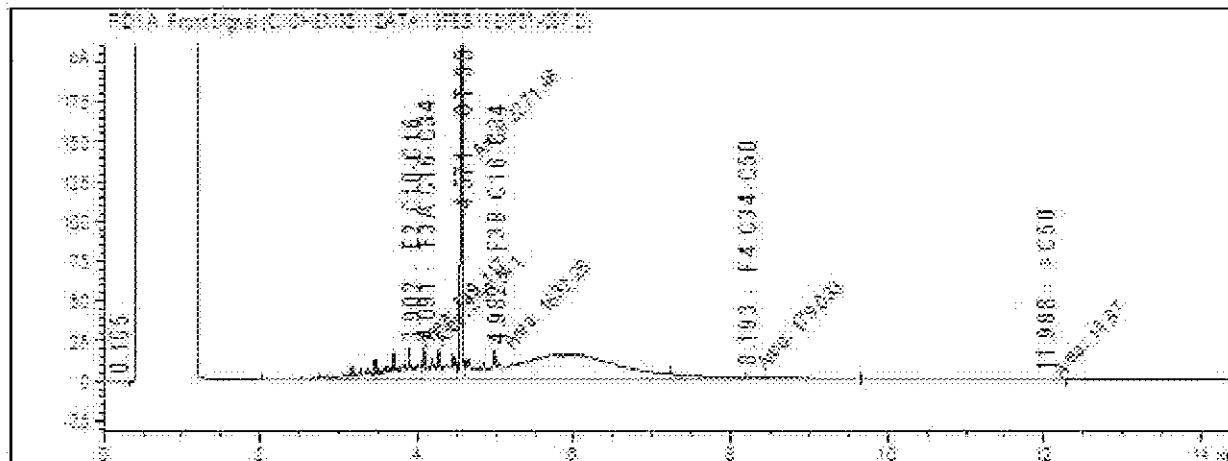
Maxxim Analytics, Inc. 10000 Highway 100, Suite 100, Houston, TX 77055-1000

281-250-1100

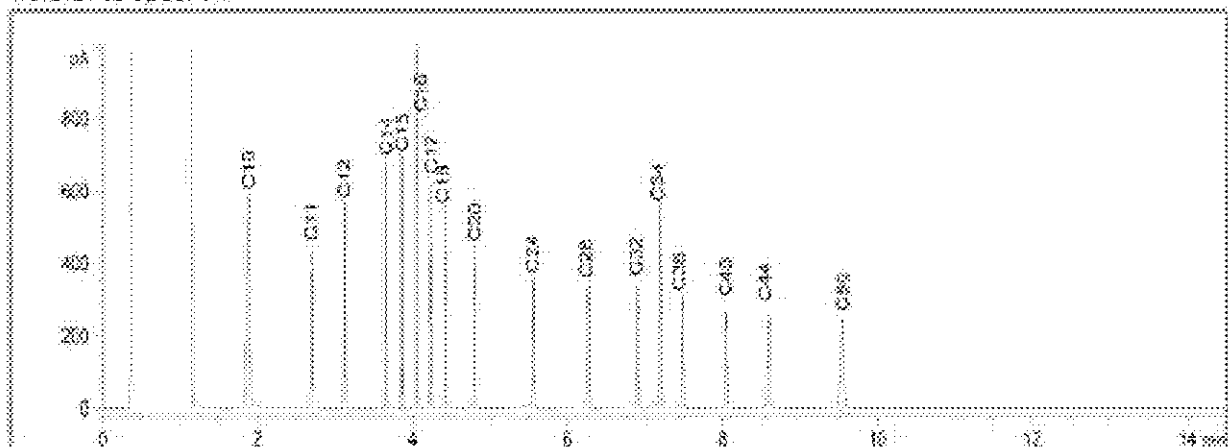
info@maxxim.com

CHAIN OF CUSTODY RECORD																																																																																																																							
PROJECT INFO: Project Name: <u>21-1000 - Public Engineering & Environmental Sciences</u> Project ID: <u>20000000000000000000</u> Project Manager: <u>20000000000000000000</u> Project Location: <u>20000000000000000000</u> Project Start Date: <u>2000-01-01</u> Project End Date: <u>2000-12-31</u>			RECEIVED TO: Location: <u>20000000000000000000</u> Address: <u>20000000000000000000</u> City: <u>20000000000000000000</u> State: <u>20000000000000000000</u> Zip: <u>20000000000000000000</u>			SUBJECT INFORMATION: Substrate: <u>20000000000000000000</u> Item: <u>20000000000000000000</u> Quantity: <u>20000000000000000000</u> Date: <u>2000-01-01</u> Time: <u>2000-01-01</u>			Laboratory Use Only: Laboratory: <u>20000000000000000000</u> Analyst: <u>20000000000000000000</u> Project Number: <u>20000000000000000000</u> Sample ID: <u>20000000000000000000</u> Date: <u>2000-01-01</u> Time: <u>2000-01-01</u>																																																																																																														
CHAIN OF CUSTODY RECORD This form is to be used to document the chain of custody for all samples submitted to the laboratory for analysis. It must be completed by the person submitting the sample and the person receiving the sample. It must be signed and dated by each person who handles the sample at any time. It must be kept with the sample until it is analyzed and then it must be kept with the results report.																																																																																																																							
<table border="1"> <thead> <tr> <th>Sample ID</th> <th>Sample Description</th> <th>Quantity</th> <th>Unit</th> <th>Received By</th> <th>Date</th> <th>Time</th> <th>Signature</th> <th>Initials</th> <th>Comments</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>CS 10</td> <td>500.00g</td> <td>g</td> <td>X</td> <td>2000-01-01</td> <td>10:00</td> <td>[Signature]</td> <td>[Initials]</td> <td></td> </tr> <tr> <td>2</td> <td>CS 11</td> <td>500.00g</td> <td>g</td> <td>X</td> <td>2000-01-01</td> <td>10:00</td> <td>[Signature]</td> <td>[Initials]</td> <td></td> </tr> <tr> <td>3</td> <td>CS 12</td> <td>500.00g</td> <td>g</td> <td>X</td> <td>2000-01-01</td> <td>10:00</td> <td>[Signature]</td> <td>[Initials]</td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>8</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>										Sample ID	Sample Description	Quantity	Unit	Received By	Date	Time	Signature	Initials	Comments	1	CS 10	500.00g	g	X	2000-01-01	10:00	[Signature]	[Initials]		2	CS 11	500.00g	g	X	2000-01-01	10:00	[Signature]	[Initials]		3	CS 12	500.00g	g	X	2000-01-01	10:00	[Signature]	[Initials]		4										5										6										7										8										9										10									
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RECEIVED BY: Name: <u>20000000000000000000</u> Title: <u>20000000000000000000</u> Date: <u>2000-01-01</u> Time: <u>2000-01-01</u> Signature: <u>20000000000000000000</u> Initials: <u>20000000000000000000</u>																																																																																																																							

Petroleum Hydrocarbons F2-F4 in Soil Chromatogram



Reference Spectrum:



TYPICAL PRODUCT CARBON NUMBER RANGES

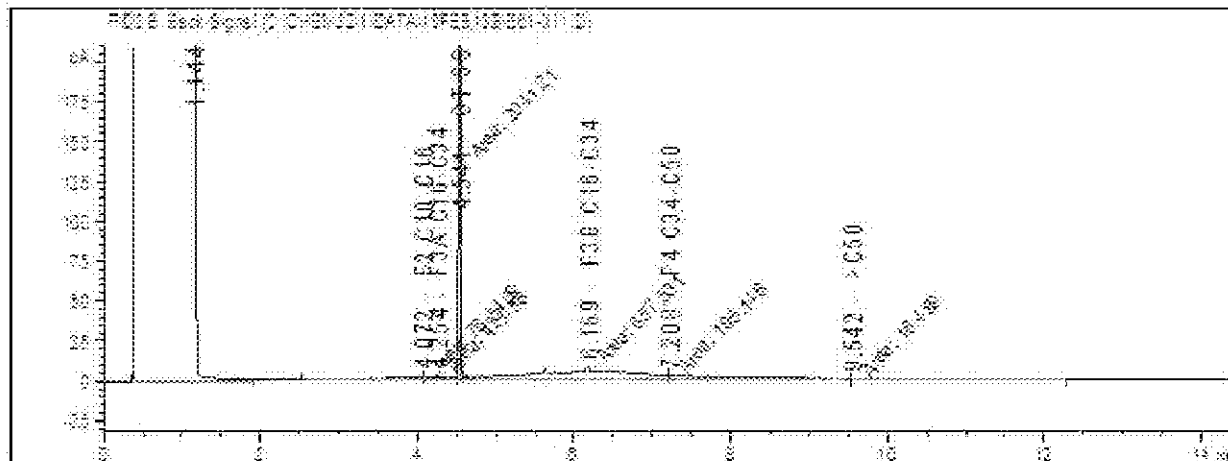
Gasoline: C6 - C12
 Vaseline: C8 - C12
 Kerosene: C8 - C16

Diesel: C10 - C24
 Fuel Oil: C6 - C32
 Motor Oil: C16 - C30

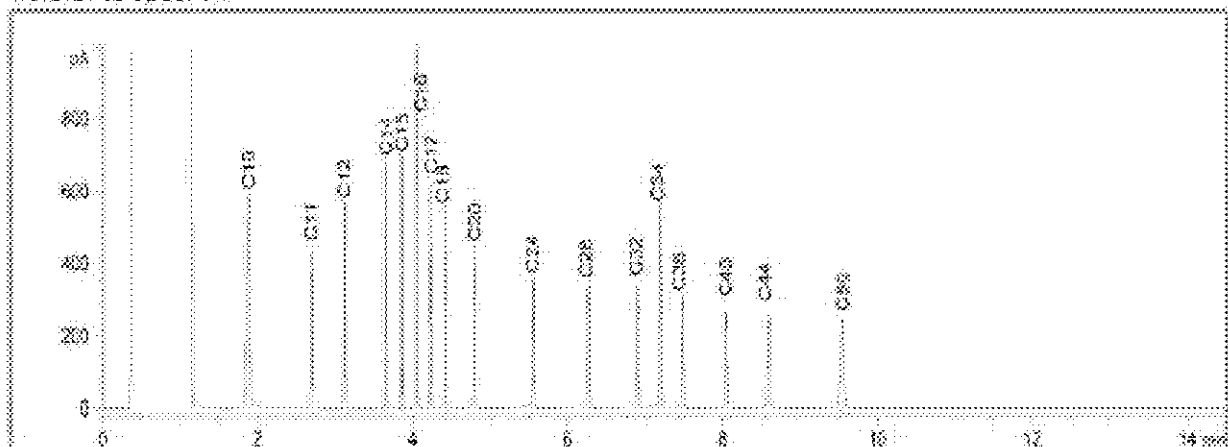
Jet Fuels: C6 - C16
 Crude Oil: C10 - C26
 Asphalt: C18 - C50+

Note: This information is provided for reference purposes only. Should detailed chemist interpretation or fingerprinting be required, please contact the laboratory.

Petroleum Hydrocarbons F2-F4 in Soil Chromatogram



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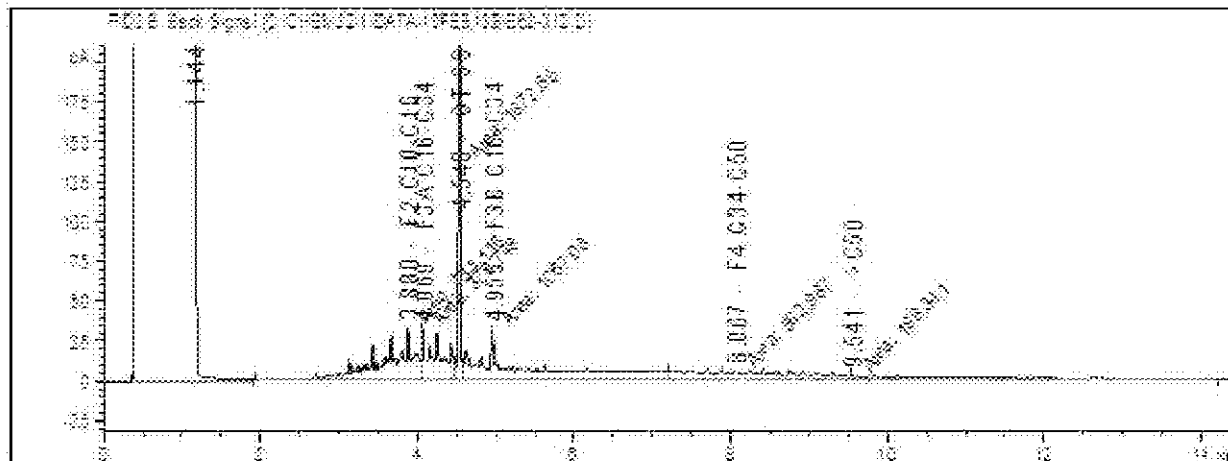
Gasoline: C6 - C12
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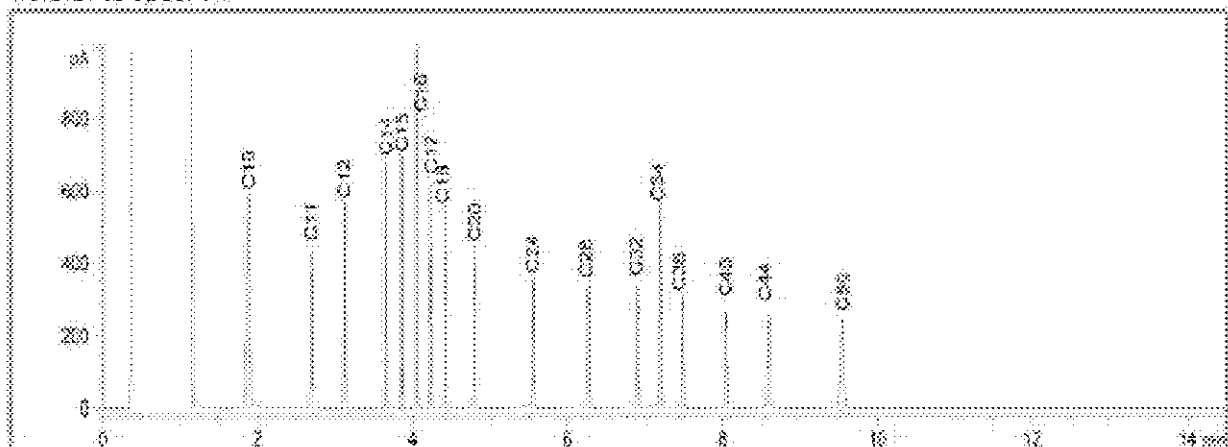
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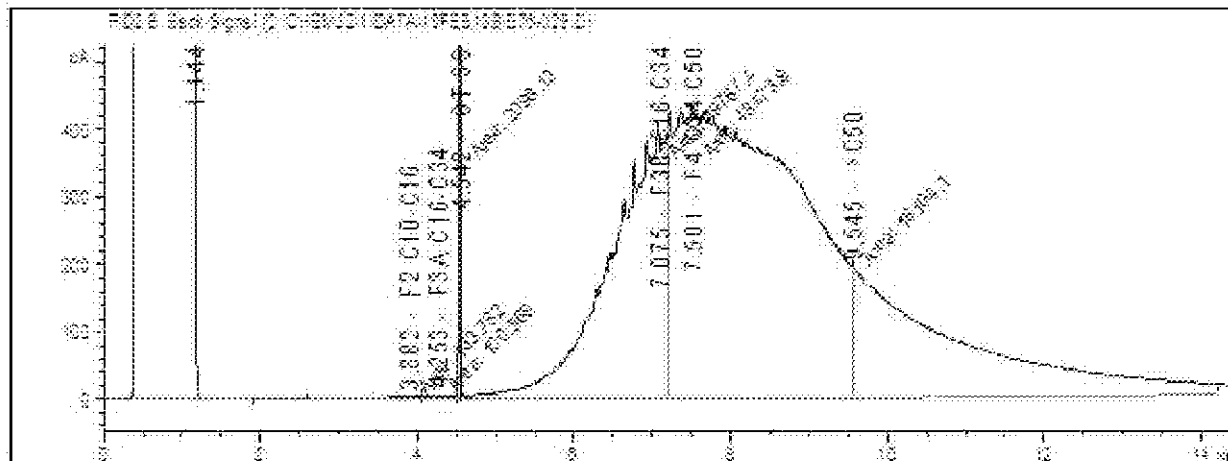
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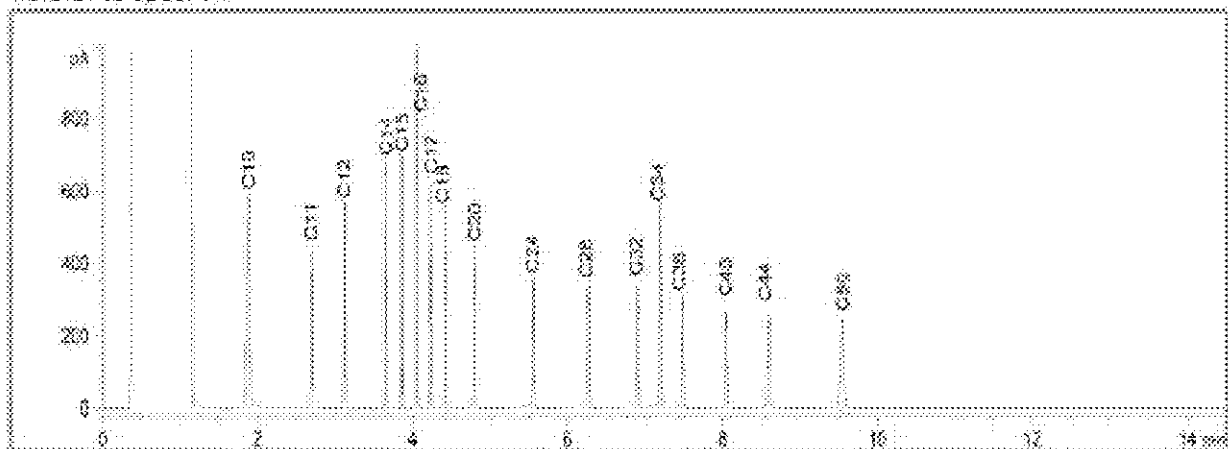
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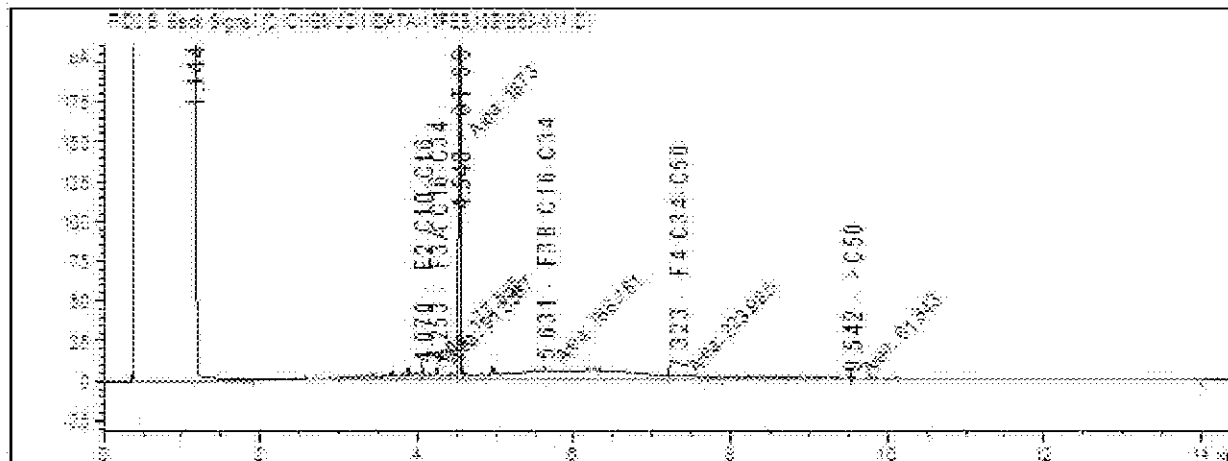
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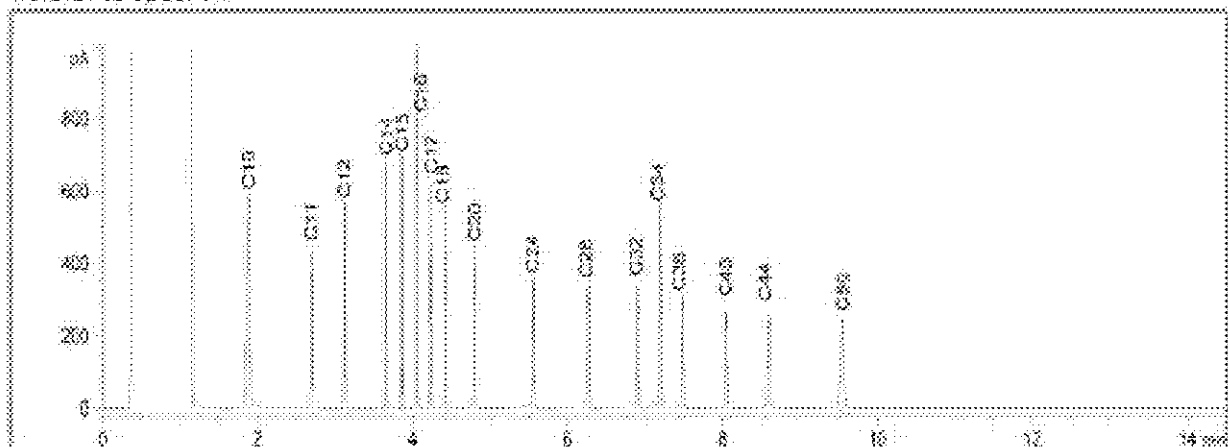
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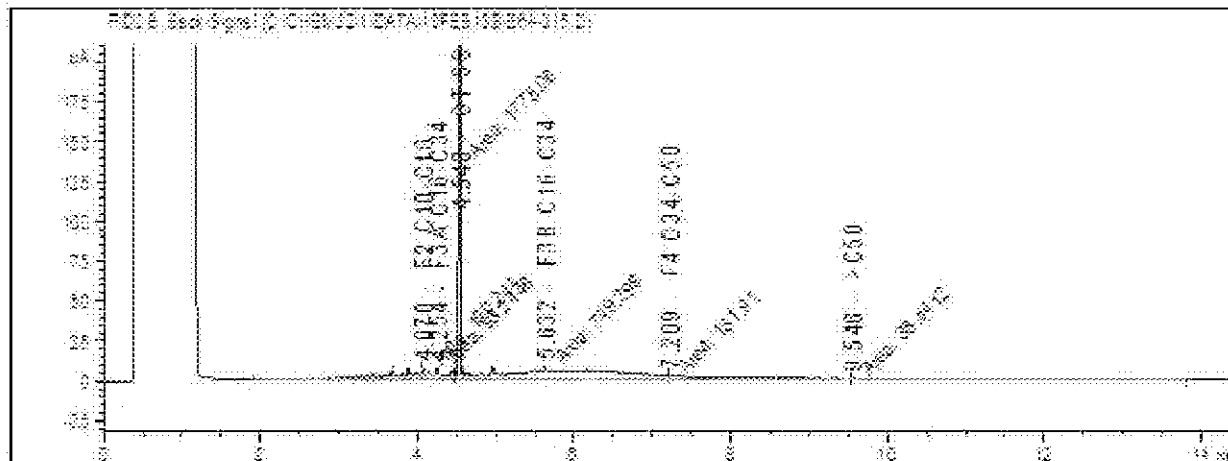
Gasoline: C6 - C12
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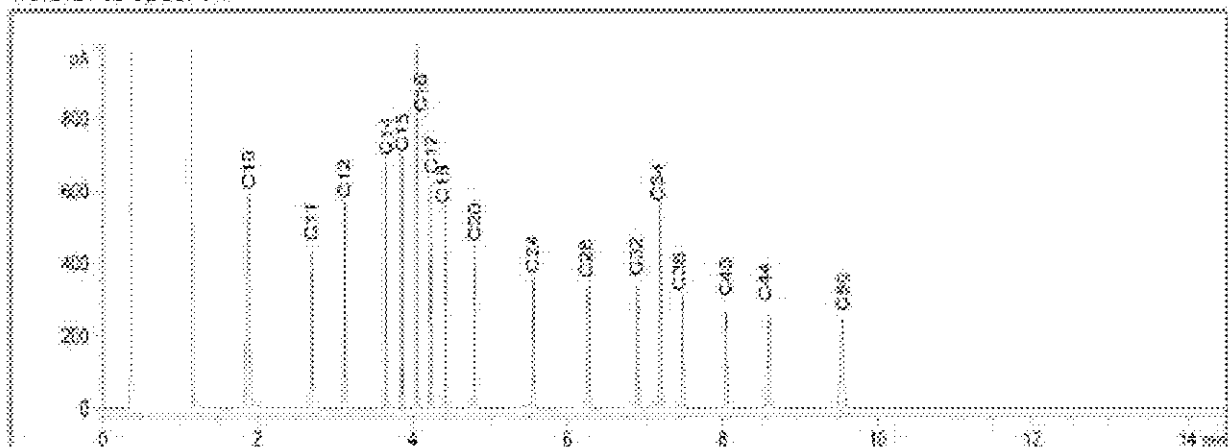
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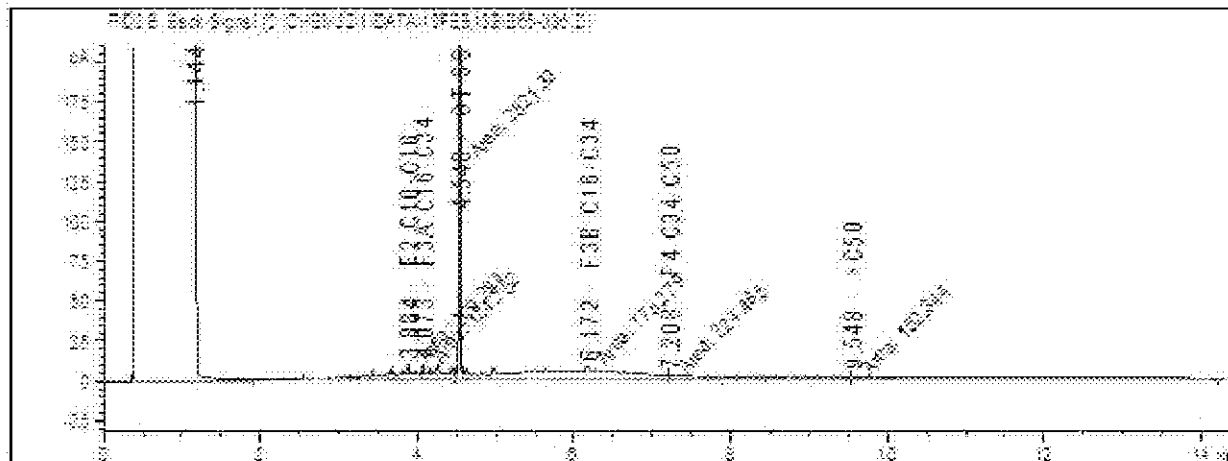
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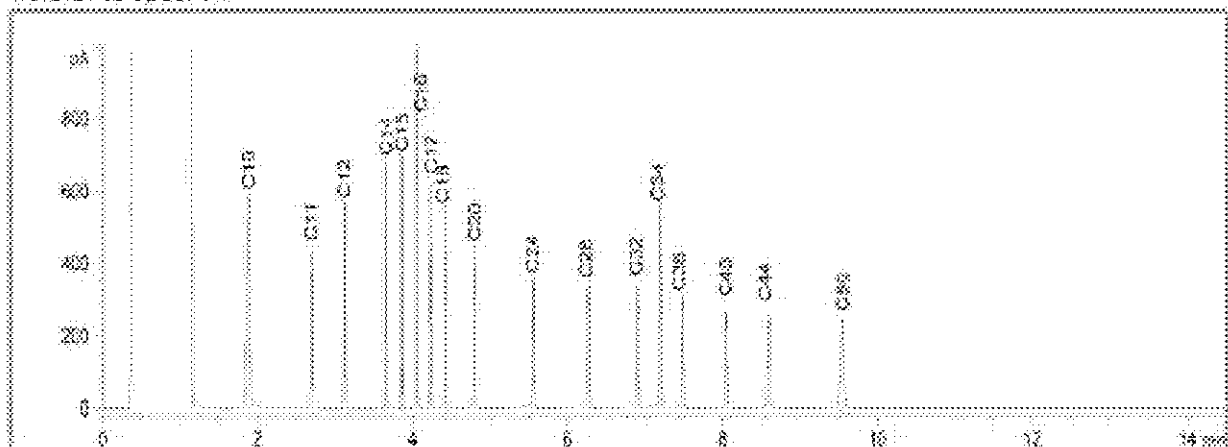
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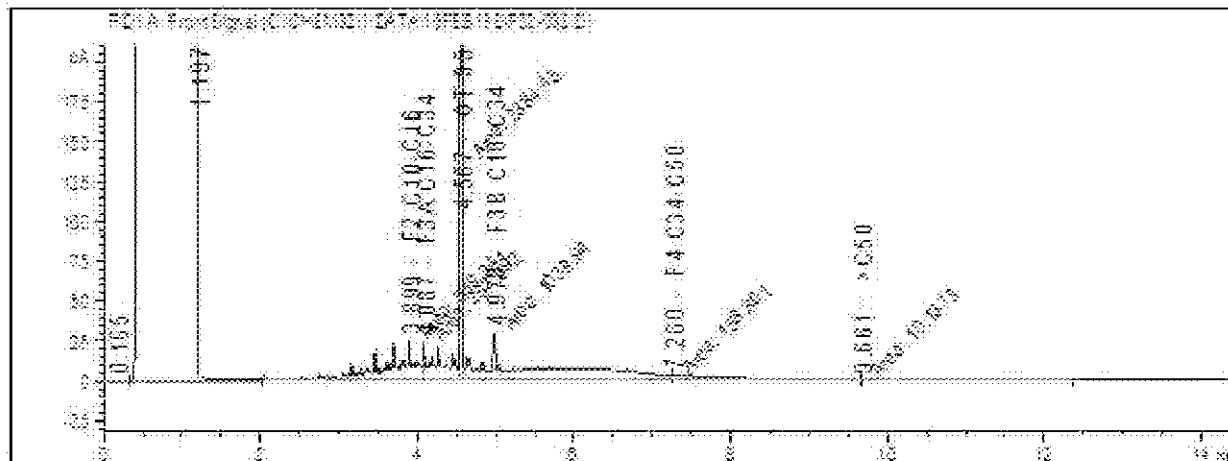
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Diesel: C10 - C24
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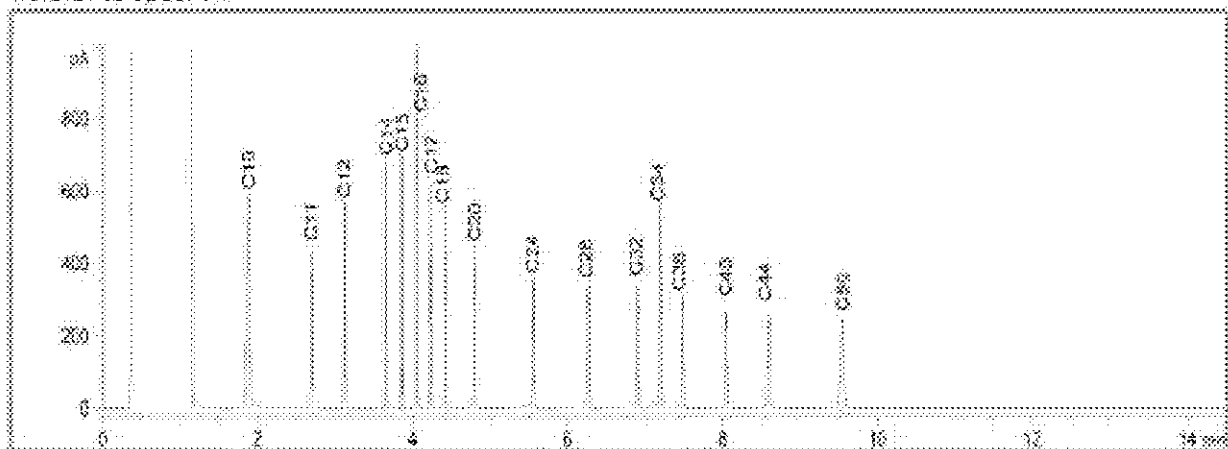
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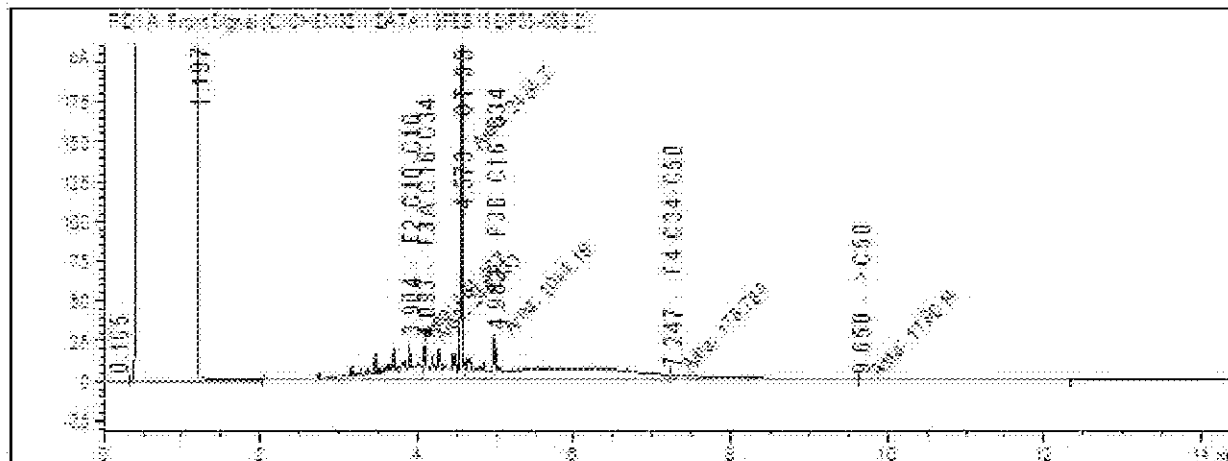
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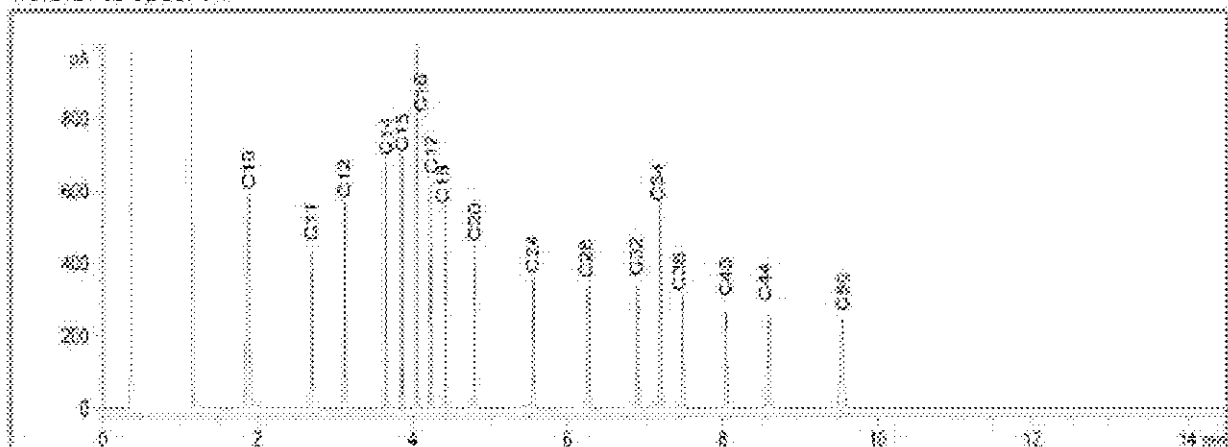
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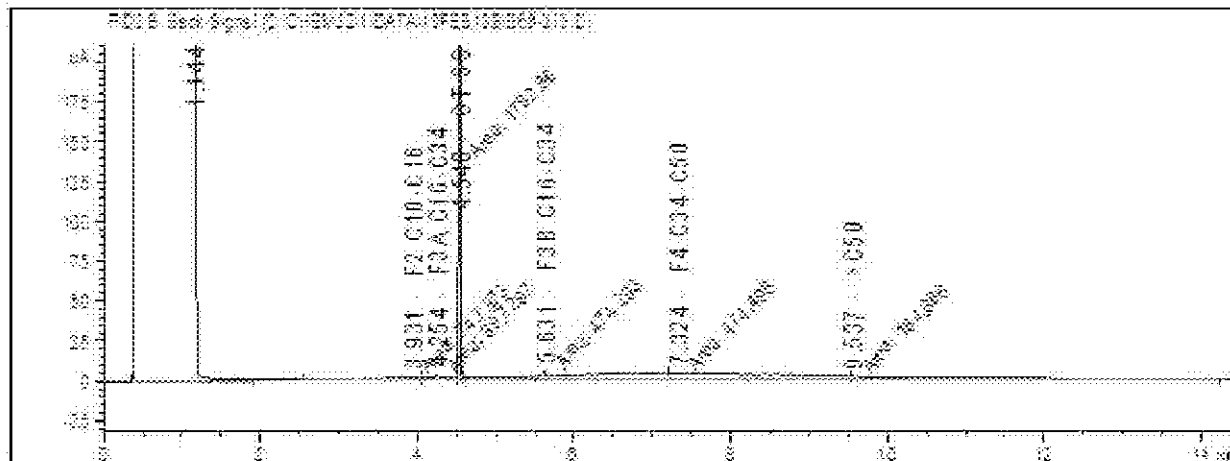
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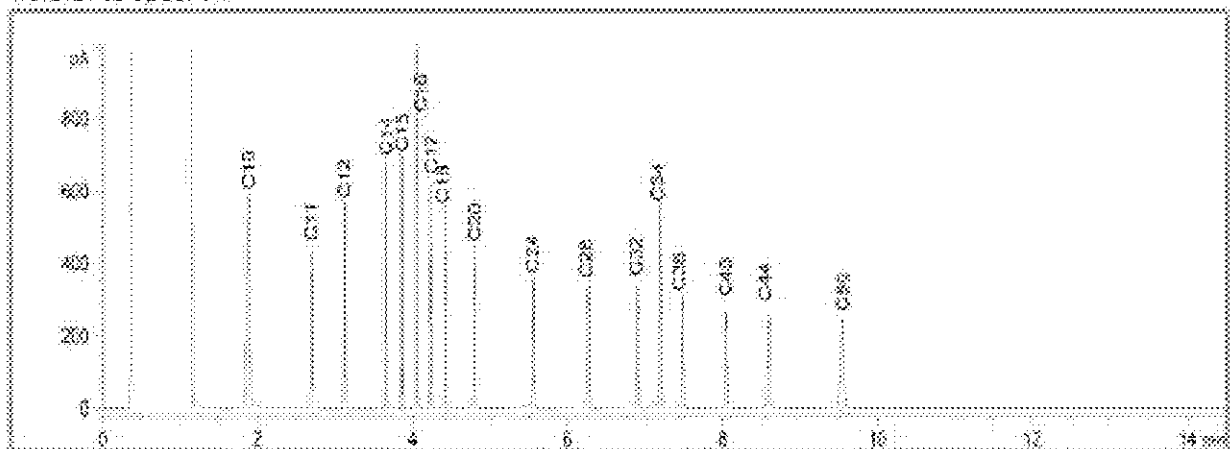
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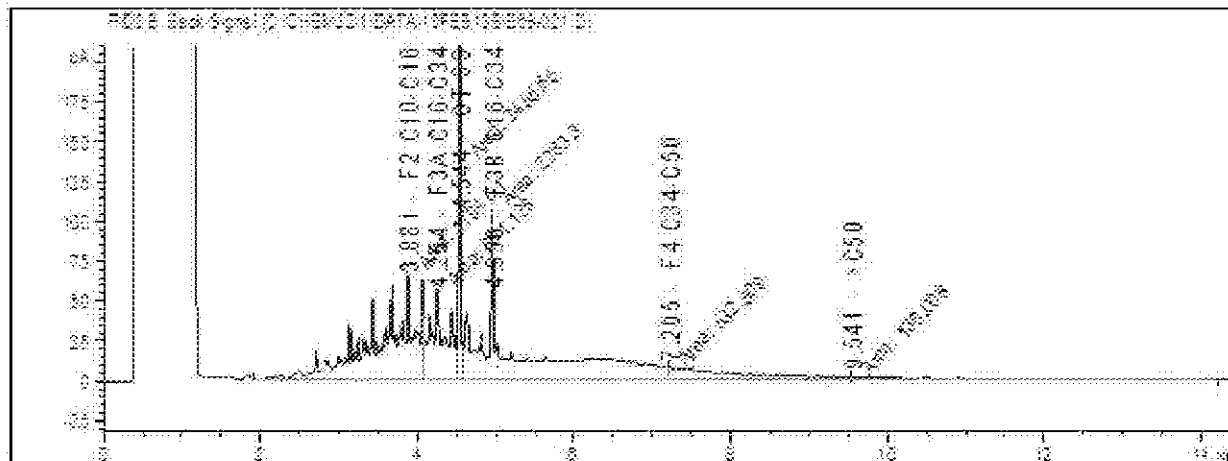
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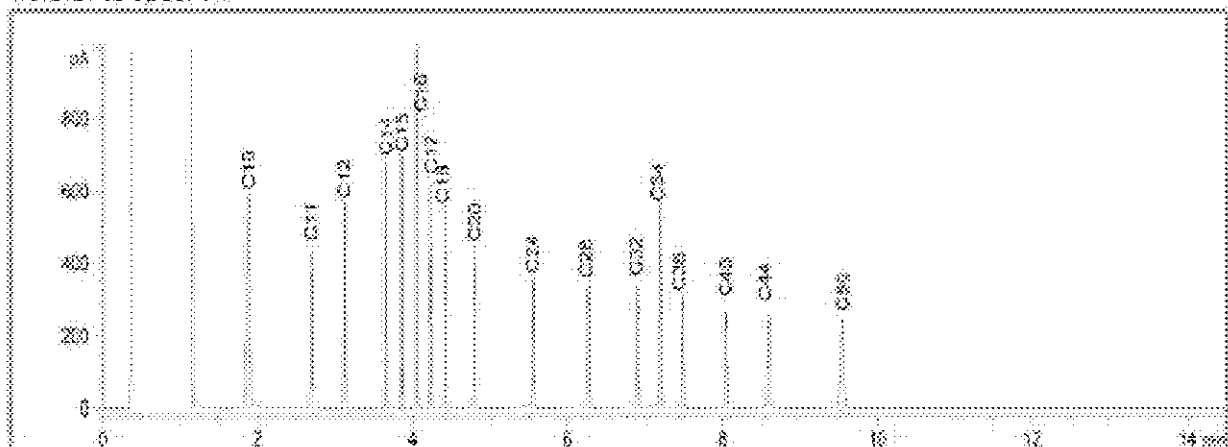
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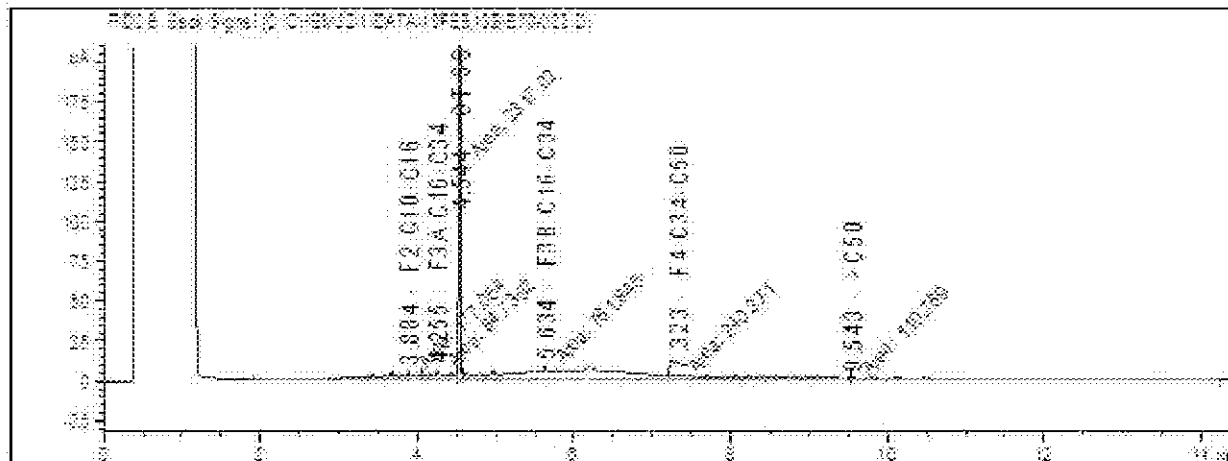
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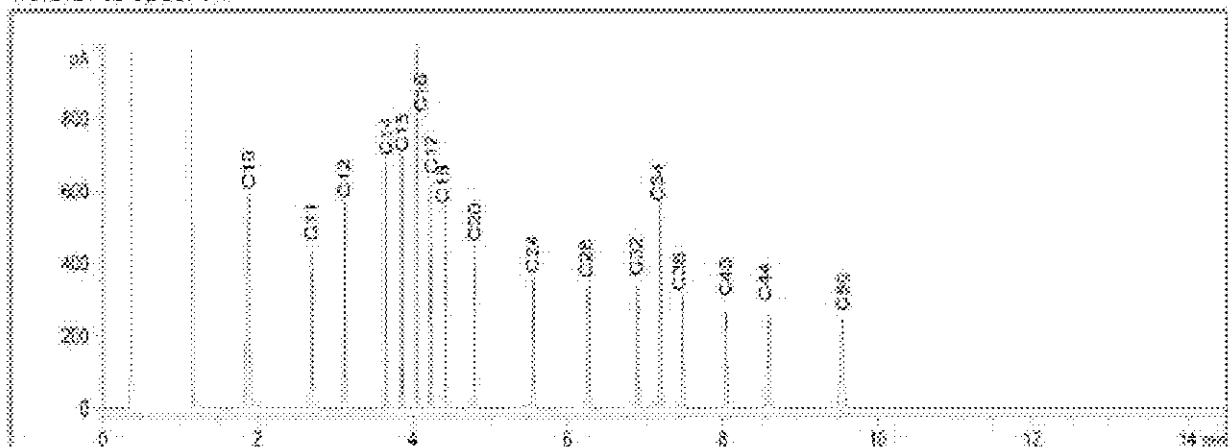
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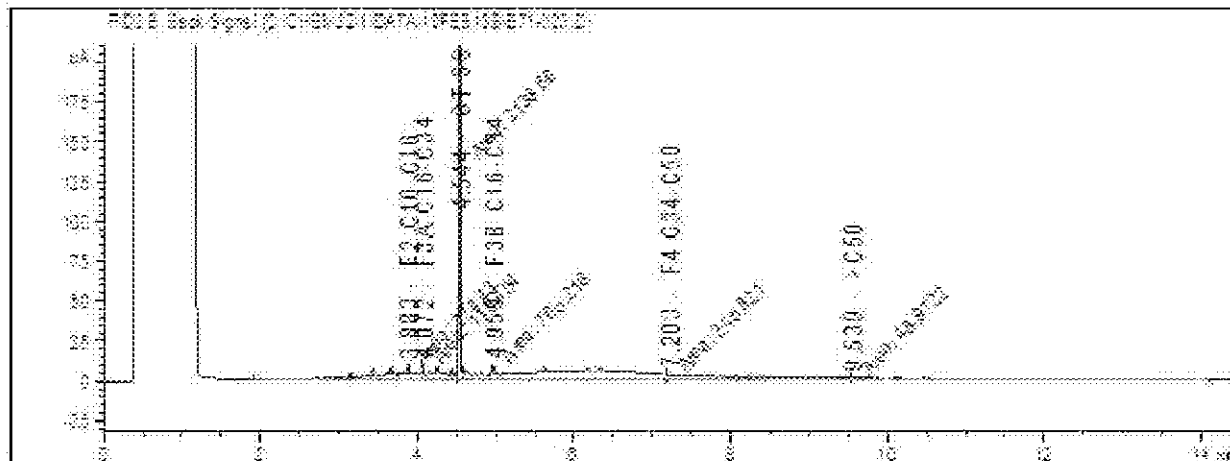
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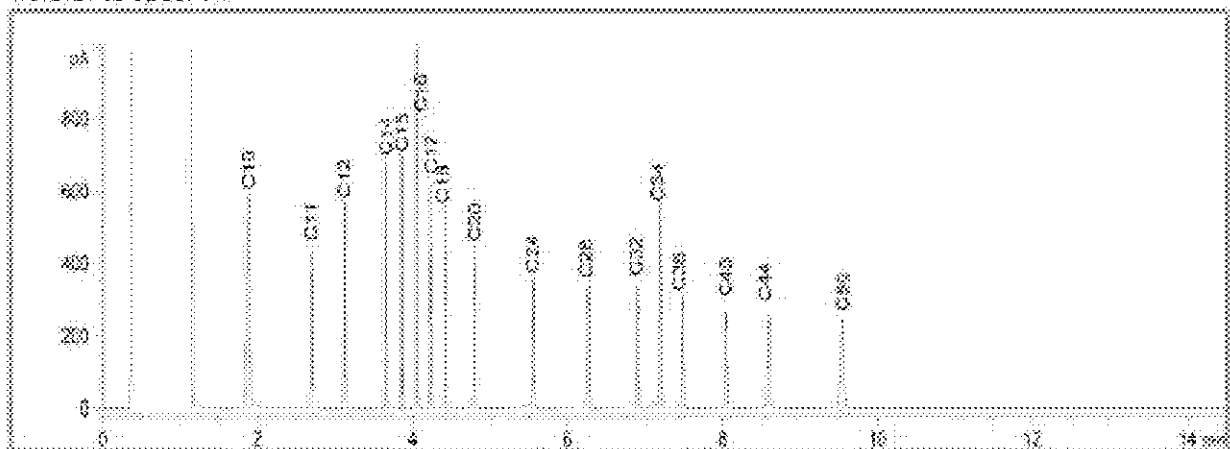
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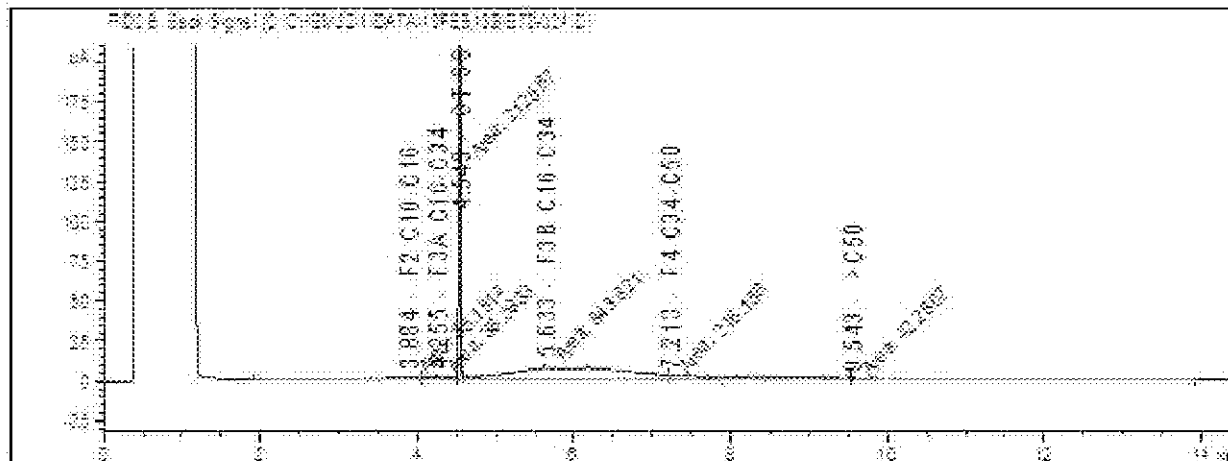
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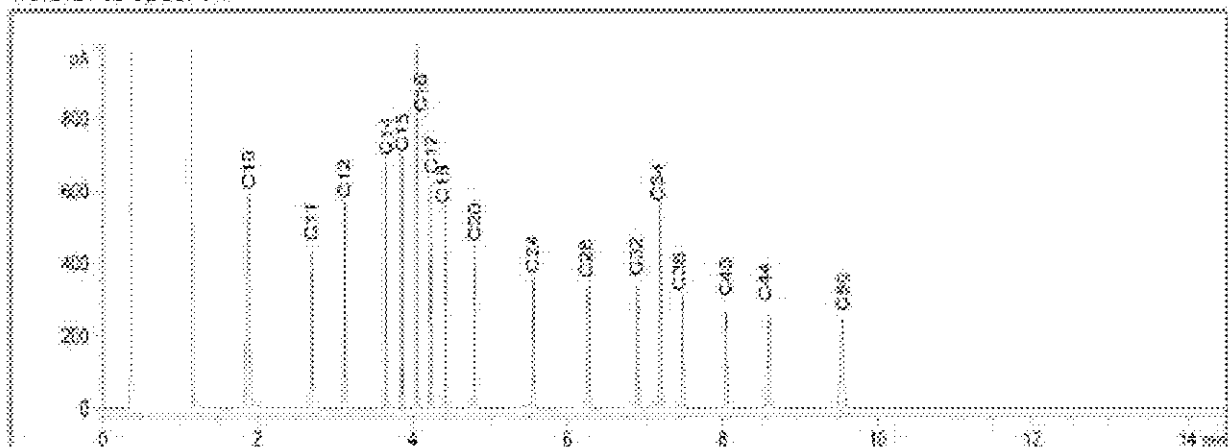
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Jet Fuels: C6 - C16
 Crude Oil: C10 - C26
 Asphalt: C18 - C50+

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Site Location: 2415 DIVISION RD
Your C.O.C. #: 700792-07-01

Attention: Kristen Harper

Paro Engineering & Environmental Sciences LP.
553 Basaltic Rd
Unit B
Concord, ON
CANADA L4K 4W8

Report Date: 2019/02/21
Report #: R5602533
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

MAXXAM JOB #: B937277

Received: 2019/02/11, 11:35

Sample Matrix: Soil
Samples Received: 3

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Reference
Petroleum Hydro. CCME F1 & BTEX in Soil (1)	3	N/A	2019/02/14	CAM SOP-00315	CCME PHC-CWS m
Petroleum Hydrocarbons F2-F4 in Soil (2)	3	2019/02/14	2019/02/15	CAM SOP-00316	CCME CWS m
F4G (CCME Hydrocarbons Gravimetric)	1	2019/02/19	2019/02/19	CAM SOP-00316	CCME PHC-CWS m
Moisture	3	N/A	2019/02/12	CAM SOP-00445	Carter 2nd ed 51.2 m

Remarks:

Maxxam Analytics' laboratories are accredited to ISO/IEC 17025:2005 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Maxxam are based upon recognized Provincial, Federal or US method compendia such as CCME, MDDELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Maxxam's profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Maxxam in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Maxxam Analytics' liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Maxxam has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Maxxam, unless otherwise agreed in writing. Maxxam is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Maxxam, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) No lab extraction date is given for F1BTEX & VOC samples that are field preserved with methanol. Extraction date is the date sampled unless otherwise stated.

(2) All CCME PHC results met required criteria unless otherwise stated in the report. The CWS PHC methods employed by Maxxam conform to all prescribed elements of the reference method and performance based elements have been validated. All modifications have been validated and proven equivalent following "Alberta Environment's Interpretation of the Reference Method for the Canada-Wide Standard for Petroleum Hydrocarbons in Soil Validation of Performance-Based Alternative Methods September 2003". Documentation is available upon request. Modifications from Reference Method for the Canada-wide Standard for Petroleum Hydrocarbons in Soil-Tier 1 Method: F2/F3/F4 data reported using validated cold solvent extraction instead of Soxhlet extraction.

Site Location: 2415 DIVISION RD
Your C.O.C. #: 700792-07-01

Attention: Kristen Harper

Pario Engineering & Environmental Sciences LP.
553 Basaltic Rd
Unit B
Concord, ON
CANADA L4K 4W8

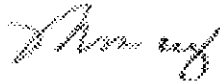
Report Date: 2019/02/21
Report #: R5602533
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

MAXXAM JOB #: B937277

Received: 2019/02/11, 11:35

Encryption Key



Marijane Cruz
Senior Project Manager
21 Feb 2019 17:30:17

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Marijane Cruz, Senior Project Manager

Email: MCruz@maxxam.ca

Phone# (905)817-5756

=====

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

O.REG 153 PETROLEUM HYDROCARBONS (SOIL)

Maxxam ID		IYR774	IYR775		IYR776		
Sampling Date		2019/02/10	2019/02/10		2019/02/10		
COC Number		700792-07-01	700792-07-01		700792-07-01		
	UNITS	B61	B62	RDL	SOURCE	RDL	QC Batch
Inorganics							
Moisture	%	9.0	5.6	1.0	16	1.0	5971558
BTEX & F1 Hydrocarbons							
Benzene	ug/g	<0.020	<0.020	0.020	<0.10	0.10	5974602
Toluene	ug/g	<0.020	<0.020	0.020	0.83	0.10	5974602
Ethylbenzene	ug/g	<0.020	<0.020	0.020	2.3	0.10	5974602
o-Xylene	ug/g	0.050	<0.020	0.020	6.1	0.10	5974602
p+m-Xylene	ug/g	0.088	<0.040	0.040	13	0.20	5974602
Total Xylenes	ug/g	0.14	<0.040	0.040	19	0.20	5974602
F1 (C6-C10)	ug/g	<10	<10	10	390	50	5974602
F1 (C6-C10) - BTEX	ug/g	<10	<10	10	370	50	5974602
F2-F4 Hydrocarbons							
F2 (C10-C16 Hydrocarbons)	ug/g	130	140	10	6100	10	5974853
F3 (C16-C34 Hydrocarbons)	ug/g	190	370	50	4600	50	5974853
F4 (C34-C50 Hydrocarbons)	ug/g	<50	140	50	75	50	5974853
Reached Baseline at C50	ug/g	Yes	No		Yes		5974853
Surrogate Recovery (%)							
1,4-Difluorobenzene	%	99	100		101		5974602
4-Bromofluorobenzene	%	100	99		100		5974602
D10-Ethylbenzene	%	94	97		99		5974602
D4-1,2-Dichloroethane	%	98	98		99		5974602
o-Terphenyl	%	69	87		107		5974853
RDL = Reportable Detection Limit							
QC Batch = Quality Control Batch							

Maxxam Job #: B937277
Report Date: 2019/02/21

Pario Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

PETROLEUM HYDROCARBONS (CCME)

Maxxam ID		IYR775		
Sampling Date		2019/02/10		
COC Number		700792-07-01		
	UNITS	B62	RDL	QC Batch
F2-F4 Hydrocarbons				
F4G-sg (Grav. Heavy Hydrocarbons)	ug/g	400	100	5979842
RDL = Reportable Detection Limit				
QC Batch = Quality Control Batch				

Maxxam Job #: B937277
Report Date: 2019/02/21

Pario Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

TEST SUMMARY

Maxxam ID: IYR774
Sample ID: B61
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5974602	N/A	2019/02/14	Abdi Mohamud
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5971558	N/A	2019/02/12	Min Yang

Maxxam ID: IYR775
Sample ID: B62
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5974602	N/A	2019/02/14	Abdi Mohamud
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
F4G (CCME Hydrocarbons Gravimetric)	BAL	5979842	2019/02/19	2019/02/19	Simarpreet Kaur
Moisture	BAL	5971558	N/A	2019/02/12	Min Yang

Maxxam ID: IYR776
Sample ID: SOURCE
Matrix: Soil

Collected: 2019/02/10
Shipped:
Received: 2019/02/11

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Petroleum Hydro. CCME F1 & BTEX in Soil	HSGC/MSFD	5974602	N/A	2019/02/14	Abdi Mohamud
Petroleum Hydrocarbons F2-F4 in Soil	GC/FID	5974853	2019/02/14	2019/02/15	(Kent) Maolin Li
Moisture	BAL	5971558	N/A	2019/02/12	Min Yang

GENERAL COMMENTS

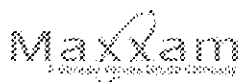
Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	-2.3°C
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Revised Report (2019/02/21) : Chromatograms included in the certificate of analysis.

Sample IYR776 [SOURCE] : F1/BTEX Analysis: Due to high concentration of target analytes, sample required dilution. Reporting limits were adjusted accordingly.

Results relate only to the items tested.



Maxxam Job #: B937277
Report Date: 2019/02/21

QUALITY ASSURANCE REPORT

Parlo Engineering & Environmental Sciences LP.
Site Location: 2415 DIVISION RD
Sampler Initials: KH

QC Batch	Parameter	Date	Matrix Spike		SPIKED BLANK		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
5974602	1,4-Difluorobenzene	2019/02/14	102	60 - 140	101	60 - 140	100	%		
5974602	4-Bromofluorobenzene	2019/02/14	101	60 - 140	100	60 - 140	100	%		
5974602	D10-Ethylbenzene	2019/02/14	103	60 - 140	101	60 - 140	90	%		
5974602	D4-1,2-Dichloroethane	2019/02/14	99	60 - 140	96	60 - 140	94	%		
5974853	o-Terphenyl	2019/02/15	105	60 - 130	107	60 - 130	82	%		
5971558	Moisture	2019/02/12							2.4 (1)	20
5974602	Benzene	2019/02/14	89	60 - 140	103	60 - 140	<0.020	ug/g		
5974602	Ethylbenzene	2019/02/14	87	60 - 140	101	60 - 140	<0.020	ug/g		
5974602	F1 (C6-C10) - BTEX	2019/02/14					<10	ug/g	NC (1)	30
5974602	F1 (C6-C10)	2019/02/14	93	60 - 140	105	80 - 120	<10	ug/g	NC (1)	30
5974602	o-Xylene	2019/02/14	86	60 - 140	97	60 - 140	<0.020	ug/g		
5974602	p+m-Xylene	2019/02/14	90	60 - 140	103	60 - 140	<0.040	ug/g		
5974602	Toluene	2019/02/14	89	60 - 140	103	60 - 140	<0.020	ug/g		
5974602	Total Xylenes	2019/02/14					<0.040	ug/g		
5974853	F2 (C10-C16 Hydrocarbons)	2019/02/15	NC	50 - 130	104	80 - 120	<10	ug/g	1.7 (1)	30
5974853	F3 (C16-C34 Hydrocarbons)	2019/02/15	NC	50 - 130	105	80 - 120	<50	ug/g	4.4 (1)	30
5974853	F4 (C34-C50 Hydrocarbons)	2019/02/15	104	50 - 130	106	80 - 120	<50	ug/g	NC (1)	30
5979842	F4G-sg (Grav. Heavy Hydrocarbons)	2019/02/19	NC	65 - 135	101	65 - 135	<100	ug/g	0 (1)	50

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

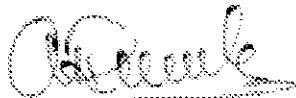
NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)

NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference <= 2x RDL).

(1) Duplicate Parent ID

VALIDATION SIGNATURE PAGE

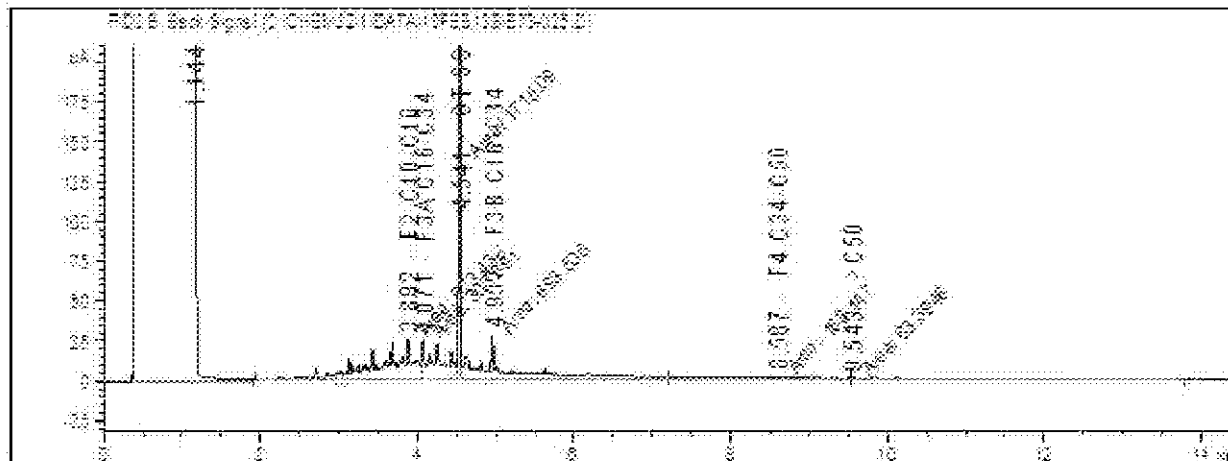
The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).



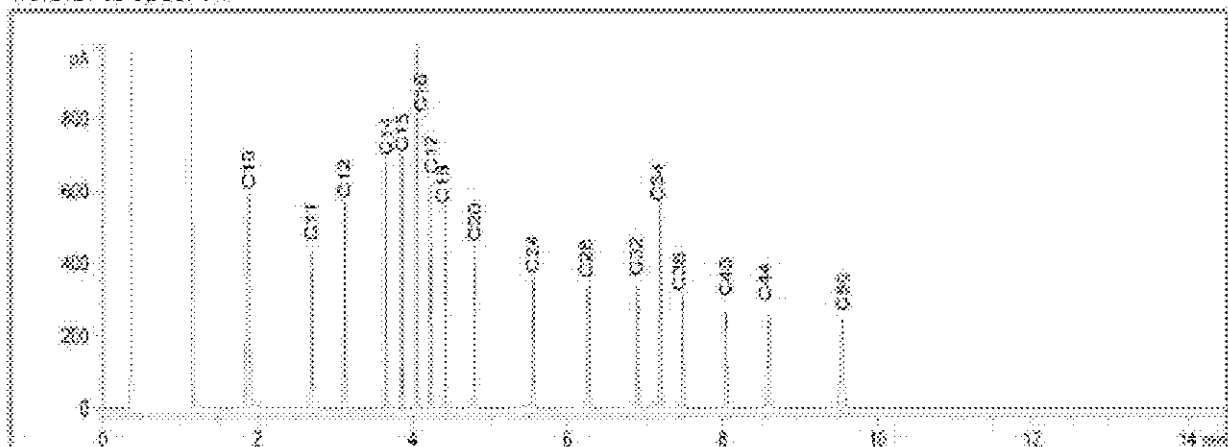
Anastassia Hamanov, Scientific Specialist

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Petroleum Hydrocarbons F2-F4 in Soil Chromatogram



Reference Spectrum:



TYPICAL PRODUCT CARBON NUMBER RANGES

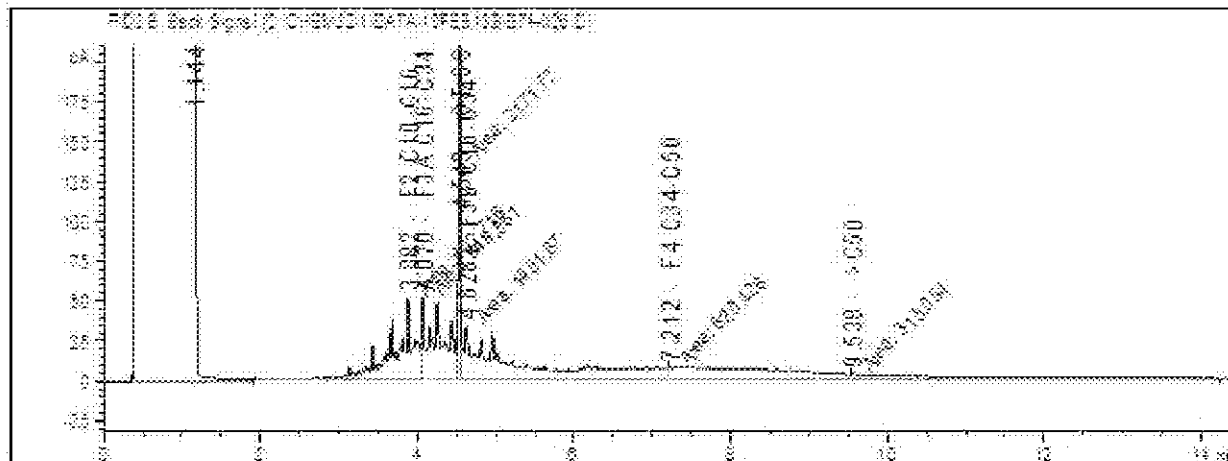
Gasoline: C6 - C12
 Vaseline: C8 - C12
 Kerosene: C8 - C16

Diesel: C10 - C24
 Fuel Oil: C6 - C32
 Motor Oil: C16 - C50

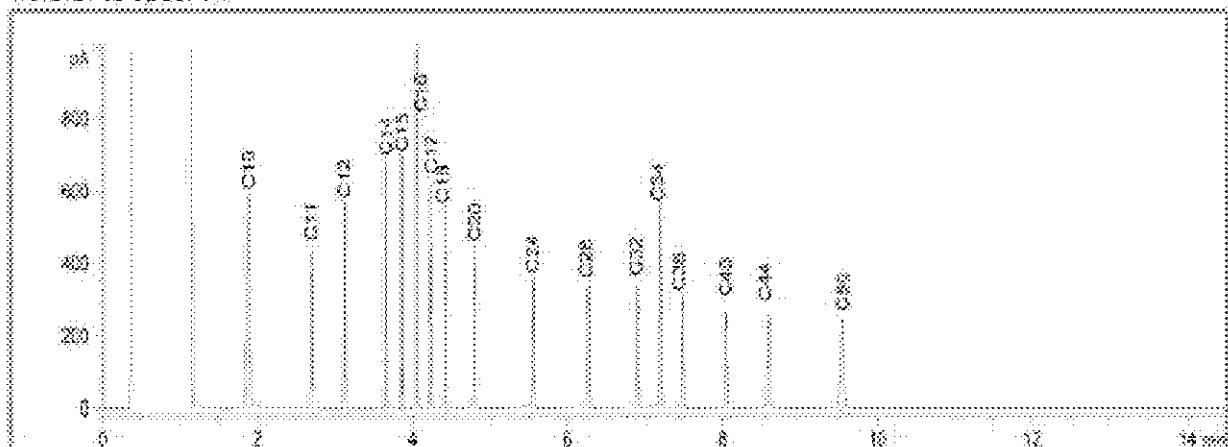
Jet Fuels: C6 - C16
 Crude oil: C10 - C26
 Asphalt: C18 - C50+

Note: This information is provided for reference purposes only. Should detailed chemist interpretation or fingerprinting be required, please contact the laboratory.

Petroleum Hydrocarbons F2-F4 in Soil Chromatogram



Reference Spectrum:



TYPICAL PRODUCT CARBON NUMBER RANGES

Gasoline: C6 - C12

Diesel: C10 - C24

Jet Fuels: C6 - C16

Viscous: C8 - C12

Fuel Oil: C6 - C32

Crude oil: C10 - C26

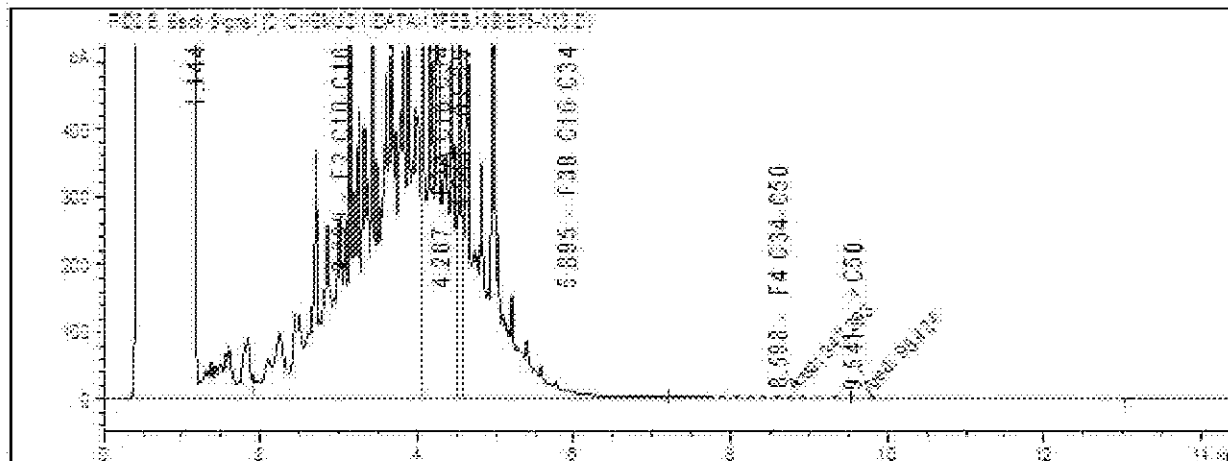
Kerosene: C8 - C16

Motor Oil: C16 - C50

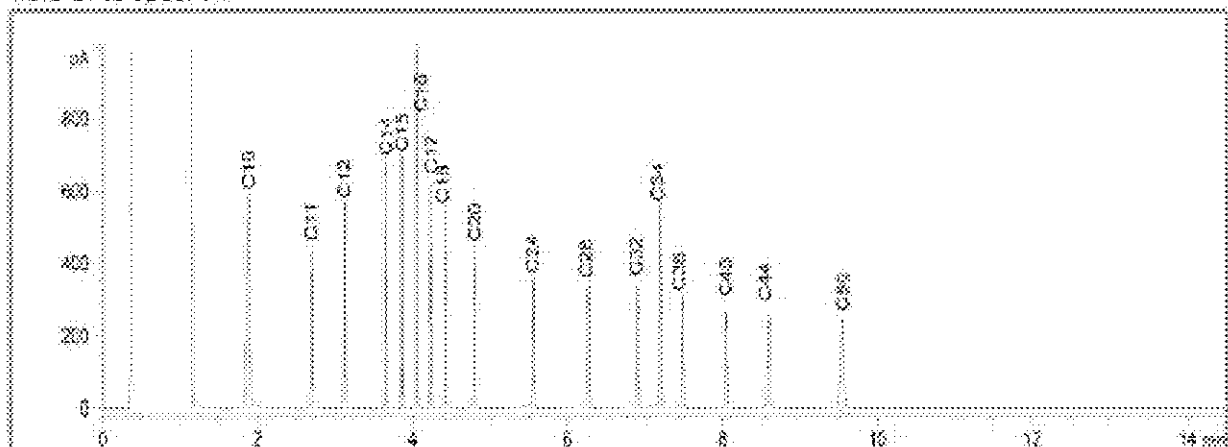
Asphalt: C18 - C50+

Note: This information is provided for reference purposes only. Should detailed chemist interpretation or fingerprinting be required, please contact the laboratory.

Petroleum Hydrocarbons F2-F4 in Soil Chromatogram



Reference Spectrum:



TYPICAL PRODUCT CARBON NUMBER RANGES

Gasoline: C6 - C12
 Vaseline: C8 - C13
 Kerosene: C8 - C16

Diesel: C10 - C24
 Fuel Oil: C6 - C32
 Motor Oil: C16 - C50

Jet Fuels: C6 - C16
 Crude Oil: C10 - C26
 Asphalt: C18 - C50+

Note: This information is provided for reference purposes only. Should detailed chemist interpretation or fingerprinting be required, please contact the laboratory.



INCIDENT REPORT

Reference Number:	8862-BUUT75	Module Type:	Spill
Status:	Closed	File Storage Number:	SI ES
Program:	Water - Ground & Surface	Activity:	Spills

Caller or PO Reporting/Receiving Information

First Name:	Last Name:
Dispatch	Dispatch
Name of Company:	
Windsor FD	

MAILING ADDRESS

Civic Address:		Unit Identifier:	
Delivery Designator:		Delivery Identifier:	
Municipality/ Unorganized Twp:	County/District:	Province/State:	Postal Code:
		Ontario	
Postal Station:		Country:	Canada
Telephone Number:	Extension:	Other Number:	Email Address:
519-258-4444		Fax	
Date Reported to MOE:	2020/10/29	Time Reported to MOE:	17:28
Date of Incident:	2020/10/29	Time of Incident:	16:21
Incident Date Confirmation:	Actual		

Client(s)

Client Details

BSD Linehaul Inc.
Mailing Address: 26 Belleville Dr, Brampton, Ontario, Canada, L6P 1Y5
Physical Address: 26 Belleville Dr, Brampton, City, Regional Municipality of Peel, Ontario, Canada, L6P 1Y5
Telephone: (905)449-2811

Client #: 1968-AQJHKJ, Client Type: Corporation

Site(s)

Site Details

2415 Division Road
Address: 2415 Division Rd, Windsor, City, County Of Essex, N8W 2A3
District Office: Windsor
LIO GeoReference: Zone: 17, UTM Easting: 337824.44, UTM Northing: 4680921.0, Latitude: 42.263645,
Longitude: -82.966324
Site #: 8065-4TPQ5A

Incident Summary:

Windsor FD: BSD Linehaul truck hit building, diesel spill

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Initial Incident Description (as reported):

Created: Chris Mutton (Spills Action Centre) - 2020/10/29 05:28:09 PM

Dispatch is reporting an accident involving a truck hitting a building and passenger car, resulting in 150-200L of diesel and 50L of gasoline spilling to the grass of 2415 Division Rd. There are no impacts to catchbasins or sewers. Caller is unsure weather forecast at this time. AMPM towing is on site with their hazmat unit to assist in vehicle recovery.

On site contact: District Chief Mike Mio - [REDACTED]

FD# W205686

17:35 SACcm2 to District Chief Mike Mio [REDACTED] Mike is reporting that there was an accident at the BSD Linehaul trucking yard. A driver of a tractor trailer experience a medical episode behind the wheel and backed into 2 cars and is currently half in the building. He estimates ~150-250L of diesel and 50L of gasoline has spilled to grass and landscaping material within a bermed area behind the building. There are no impacts to sewers or ditches. The spill is contained to private property. Absorbents have been applied.

Windsor PD is currently holding scene awaiting a health status report for the driver.

AMPM Towing is on scene for vehicle recovery once scene is released from Windsor PD. SACcm2 inquired whether they will be doing environmental remediation as well - Mike is unsure at this time but he has seen them before coordinate remediations and spill responses. He will provide SAC a status update once more information is known.

A City of Windsor Engineer is on scene assessing the building for it's structural integrity prior to extrication of the vehicles. Enbridge and local utilities have also been notified.

Company Info:

BSD Linehaul Inc
2415 Division Rd [County Rd 42]
Windsor Office - 519-997-2998
Headquarters - 905-499-2811

19:07 SACcm2 to BSD Linehaul Inc Headquarters [905-499-2811 ext Safety & Compliance]: No answer. No VM option.

19:12 SACcm2 to BSD Linehaul Inc, Windsor Office [519-499-2811] – routed to headquarters phone. No answer. No VM option.

20:32 SACcm2 to Windsor FD, Mike Mio: Caller has left site but just got an update from his crew on site. AMPM Towing is currently in the process of extricating the vehicle. AMPM Towing has applied more absorbents to the spill and have also

s.21

retained a bobcat to remove the contaminated soil. It appears that AMPM Towing is taking over the environmental remediation portion of the incident.

BSD on-site manager: Sam [REDACTED]

AMPM Supervisor: Al - [REDACTED]

20:46 SACcm2 to Sam, BSD Linehaul Inc: Caller believes a claim has been made with their insurance for the incident but did not have specifics. Nancy [REDACTED] would have more information.

20:48 SACcm2 to Nancy, BSD Linehaul Inc [289-233-2450]: Left VM requesting callback

21:01 SACcm2 to Al, AMPM Supervisor [226-344-0066]: Left VM requesting callback.

21:30 SACcm2 to AMPM Towing Dispatch [519-255-1711]: Dispatch will have on scene official call SAC with more information.

22:00 AMPM Towing, Al [226-344-0066] to SACcm2: Caller is reporting that the truck has been removed from the house. Only one saddletank ruptured and they estimate ~100-125L spilled to the ground. ~50L of gasoline spilled from a car as well but the impacted surface was asphalt, in which absorbent were applied and swept up.

The issue is that because the truck crashed into the house, they believe that all diesel has soaked into the soil around and underneath the house. The only way anyone will be able to excavated the impacted soil is to demolish the home, which is most likely going to take place.

AMPM Towing is heading off site and won't have anyone involvement in the environmental remediation unless retained by BSD's insurance.

Al also states that Belfor Property Restoration is on site assessing the site. They are currently assessing the damages to the home / building.

22:25 SACcm2 to BSD Linehaul Inc, Sam: Caller states that Belfor is on site but is unsure if they do environmental remediations or were retained by BSD. Nancy from BSD would have that information - SACcm2 states she was unreachable tonight.

--- phone passed to worker with Belfor ---

Worker states they are currently surrounding the area with fencing for tonight as the structure is unstable. Tomorrow they will be back on site to reassess the site. Worker confirmed that they have been retained by BSD's insurance and do provide environmental remediation services.

--- Passed back to Sam ---

SACcm2 advised that SAC will reach out to Nancy with BSD in the AM to confirm that Belfor was retained by the insurance. If Nancy does that have that information, SAC will reach back out to Sam.

Not in a SWPZ

SAC Action Class:	
Non-Standard Procedure:	No

Incident Description:

Last update: Vanessa Lubieniecki (Windsor Area Office) - 2020/12/07 01:41 PM

October 30, 2020

08:35 Nancy Arora (BSD) to SAC(jt)

- Caller reports that she has just arrived to the office
- She is aware of the incident and is aware no work was done last night
- The caller states she will try to contact Belfor to try and retain them

s.21

- SAC requested to be updated once a cleanup contractor has been retained

10:59 SAC(jt) to Nancy Arora (BSD)

- Caller states she has spoken to her broker and she is waiting to hear back from the adjuster
- The caller is aware that the cleanup must start forthwith
- The caller states she will update SAC around noon

13:44 SAC(jt) to Nancy Arora (BSD)

- Caller states that she has spoken to the adjuster who told her she would contact SAC
- Adjuster is, Joanna Wong - 1-866-692-8482 x 44016

13:48 SAC(jt) to Joanna Wong (Aviva Insurance)

- No answer
- I left a voicemail requesting a call back

14:07 SAC(jt) to Windsor MECP (Holly)

- Briefed on the incident and IR# provided

1427 Aviva Canada [REDACTED] to SAC(ML)

Caller said that from his understanding spill is contained to the property and the immediate surrounding area. They cannot enter building until a structural engineer has deemed it same. Belfor Restoration will be doing the cleanup. SAC(ML) asked to confirm that the impacted soil will be excavated as well; SAC to be updated.

15:41 Chris of Aviva to SACrb

Caller updates contractor from Belfor Restoration was on site and there are no waterways impacted, there is some possible soil contamination. Pinchin will be sent out to test the soil to determine the extent of the contamination. Caller is unsure when Pinchin is attending but will likely be on Monday. SAC will be updated on status of clean up efforts after the soil sampling is completed next week. Building will be dealt with this weekend but no soil excavation at this time.

15:47: Environmental Officer Vanessa Lubieniecki (MECP) called Chris

- Caller said he contacted SAC
- Belfor will be inspecting the building first before Pinchin will take the samples
- He updated contractors. There are no catch basins and no waterways on the property that are at harm. Soil contamination is the issue.
- They are going to test the soil and clean it up on the weekend or Monday

November 2, 2020:

14:40 VL left a message with Chris to call back for an update on the site

15:17 Chris called me back and said that Bill from Belfor is suppose to be onsite. He will call them and will call back to confirm the sampling

November 3, 2020 at 13:05: VL called Chris and left a message. Did not hear back from him yesterday and would like an update.

November 9, 2020

- VL called Heer Accounting to see if there was any updates to be given. They forwarded me to the owner and manager, Sam (BSD on-site Manager)
- Sam forwarded me to Nancy (Safety and Compliance with BSD)
- Nancy forwarded me to Linda Dinunzio at Belfor [REDACTED] She then forwarded me to Bill with Belfor, who is on the case (226-787-3862)
- He forwarded me to Chris Thibert [REDACTED] email Chris.Thibert@aviva.com
- He said that the site has removal and is ready to go. They are going to be doing the locates today on the site before beginning. He sent me an email regarding the site restoration and cost estimates (see attached).
- I have asked CT to update me when they have completed sampling on the site.

December 2, 2020:

- VL reached out to Chris Thibert for more information on the site.
- @ 9:23 AM Chris Thibert provided VL with the contact information of someone from Indoor Environmental for on-site contact. VL will be going to the site on Friday to see what work has been done and what they are doing moving forward.
- "Chris Croft, CRSP, COHS, MCPM, Senior Hygienist Operations Manager, Indoor Environmental Specialist Inc. 519-256-8388, cell: 519-365-1291"

December 4, 2020:

- @ 10 AM VL went to the site to meet up with CC. He explained that only a small amount of diesel was spilled on the site (they are not actually sure how much). It was contained on the side and in the soil. It was a small tank, not a large truck.
- The excavating will be completed today, fencing will be put around the area of the site (see attached photo).
- Samples were taken before excavating and after. They are taking the contaminated soil off-site.
- They completed the remedial work this afternoon and the excavation has been backfilled and returned to grade. They have collected samples of the backfill that will be sent for analysis. All findings will be documented in a final report.
- Original samples of the contaminated soil was taken on November 3rd. The analytical findings for the waste characterization sampling performed is attached in email which was sent from Chris Croft.

Spill has been contained on site. No waterways or catch basins at harm from the spill.

Recommend as closure. NFAR.

Incident Description Continuation:

Incident Update:

Julian Aristizabal (Spills Action Centre) - 2020/11/04 created; 2020/11/04 last update :
13:35- Steve Elford - Canada Cartage - 416-896-7973 to SAC (JA): checking to ensure incident was reported to SAC.
Updates that the property owner (Heer Accounting - 519-616-2800) has contracted Pinchin to advise on remediation. They are trying to figure out how to go about it because of the structural damage to building. No further updates expected at this time.

Was there an MOE field response?	No
Were there samples collected / analyzed at any time?	No
Known or Suspected Health / Environmental Consequence at the Time of Incident	
Health / Environmental Consequence:	2 - Minor Environment

Has a Water Body been impacted?	No
Receiving Environment:	Land
Incident Event:	Collision/Accident
Incident Reason:	Unknown / N/A
Source Type:	Truck - Transport/Hauling
Sector Type:	Miscellaneous Communal
MOE/Other Agencies Involved:	Municipal - Ambulance/Fire/Police, Province - MOE-District Office
Was there a discharge / emission / spill of a contaminant to the environment?	
Yes	

Attachments:	
Attachments Names:	20201204_Division Road_spill.jpg; 2415 Division Rd__ Windsor.msg; C4298 - Waste Characterization Sample Results.pdf; Site Restoration & Verification Testing - 2415 Division Road, Windsor.pdf
Links & Comments:	

Contaminants Table

Contaminant Name	Description	Code	UN#	Limit	Quantity	[units]	[freq]
DIESEL FUEL		13	1202		150	L	
GASOLINE		12	1203		50	L	

Environmental Compliance Reporting (ECR)

Is this an air emission (measured or modelled) or wastewater (sewage) discharge exceedance that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

No

Voluntary / Mandatory Abatement

Was there Non-Compliance/Non-Conformance Identified?

☐ Yes ☒ No

Voluntary / Mandatory Compliance Items

Type Parent RefNo Work Summary (may be truncated)

Date

AttainList

Waste / EGR Information

Waste / EGR Information entries:

Document Related Information

Cross Reference:	(doc link)	Task Link:	4728-BUUTV8 
Originating Document:		Created by:	Chris Mutton
Date Created:	2020/10/29	Date Completed:	2022/01/13
Office Receiving Incident Report:	Spills Action Centre	Incident Info Received By:	Chris Mutton
Bring Forward Date:		Bring Forward Reason:	

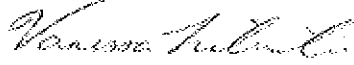
Signatures

Provincial Officer:

Name: Vanessa Lubieniecki

Badge No:

Work Unit: Windsor Area Office

District/Area Office:	Windsor Area Office
Date:	2020/12/04
Signature:	

Area Supervisor:	
Name:	Marcelina Wilson
Work Unit:	
District/Area Office:	
Date:	2022/01/13
Signature:	

St 85 w1 D1 210 600

new file

6226



Ontario

Ministry
of the
Environment

Ministère
de
l'Environnement

CERTIFICATE OF APPROVAL
AIR
NUMBER 0687-53EKDE

Centennial Concrete Pipe and Products Incorporated
2415 Division Road
Windsor, Ontario
N8W 2A3

MINISTRY OF THE ENVIRONMENT
NOV -8 2001
WINDSOR

Site Location: 2415 Division Road, Windsor, Ontario.

You have applied in accordance with Section 9 of the Environmental Protection Act for approval of:

- one (1) baghouse dust collector to control particulate emissions from a cement storage silo and a slag/flyash silo, equipped with a vacuum cleaning system, felco terylene cloth, having a filtering velocity of 4 centimetres per minute, discharging into the atmosphere at 0.27 cubic metre per second, through a vent having an exit diameter of 0.15 metre, extending 18.0 metres above the roof and 38.0 metres above grade;
- one (1) outdoor welding area;
- one (1) welding exhaust hood, discharging into the atmosphere at 1.4 cubic metres per second, through a vent having an exit diameter of 0.61 metre, extending 1.0 metres above the roof and 8.32 metres above grade;
- two (2) natural gas fired unit heaters, each having a maximum heat input of 105,500 kilojoules per hour;
- one (1) natural gas fired HVAC unit, having a maximum heat input of 211,000 kilojoules per hour;
- two (2) natural gas fired side wall unit heaters, each having a maximum heat input of 105,500 kilojoules per hour;
- one (1) natural gas fired boiler, having a maximum heat input of 4,416,230 kilojoules per hour;
- one (1) natural gas fired space heating furnace, having a maximum heat input of 211,000 kilojoules per hour;

all in accordance with the application for a Certificate of Approval (Air) and all supporting information dated January 29, 2001, signed by E. Kling.

For the purpose of this Certificate of Approval and the terms and conditions specified below, the following definitions apply:

1. "Act" means the Environmental Protection Act;
2. "Certificate" means this Certificate of Approval issued in accordance with the Act;
3. "Company" means Centennial Concrete Pipe & Products Inc.;
4. "Equipment" means the silos dust collector described in the Company's application, this Certificate and in the supporting documentation referred to herein, to the extent approved by this Certificate;
5. "Facility" means the entire operation located on the property where the Equipment is located;
6. "Manual" means a document or a set of documents that provide written instructions to staff of the Company; and
7. "Ministry" means the Ontario Ministry of the Environment.

You are hereby notified that this approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1. The Company shall ensure that the Facility is properly operated and maintained at all times. The Company shall:
 - (1) prepare, before commencement of operation of the Equipment, and update, as necessary, a Manual outlining the operating procedures and a maintenance program for the Equipment, including:
 - (a) routine operating and maintenance procedures in accordance with good engineering practices and as recommended by the equipment suppliers;
 - (b) emergency procedures;
 - (c) procedures for any record keeping activities relating to operation and maintenance of the Equipment;
 - (d) all appropriate measures to minimize odour, noise and dust emissions from all potential sources from the Facility;
 - (2) implement the recommendations of the operating and maintenance Manual; and
 - (3) retain, for a minimum of two (2) years from the date of their creation, all records on the

maintenance, repair and inspection of the Equipment, and make these records available for review by staff of the Ministry upon request.

The reasons for the imposition of these terms and conditions are as follows:

1. Condition No. 1 is included to emphasize that the Equipment must be maintained and operated according to a procedure that will result in compliance with the Act, the regulations and this Certificate.

In accordance with Section 139 of the Environmental Protection Act, R.S.O. 1990, Chapter E-19, as amended, you may by written Notice served upon me, the Environmental Appeal Board and in accordance with Section 47 of the Environmental Bill of Rights, S.O. 1993, Chapter 28, the Environmental Commissioner, within 15 days after receipt of this Notice, require a hearing by the Board. The Environmental Commissioner will place notice of your appeal on the Environmental Registry. Section 142 of the Environmental Protection Act, provides that the Notice requiring the hearing shall state:

1. The portions of the approval or each term or condition in the approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

The Notice should also include:

3. The name of the appellant;
4. The address of the appellant;
5. The Certificate of Approval number;
6. The date of the Certificate of Approval;
7. The name of the Director;
8. The municipality within which the works are located;

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Appeal Board
2300 Yonge St., 12th Floor
P.O. Box 2382
Toronto, Ontario
M4P 1E4

AND

The Environmental Commissioner
1075 Bay Street, 6th Floor
Suite 605
Toronto, Ontario
M5S 2B1

AND

The Director
Section 9, *Environmental Protection Act*
Ministry of the Environment
2 St. Clair Avenue West, Floor 12A
Toronto, Ontario
M4V 1L5

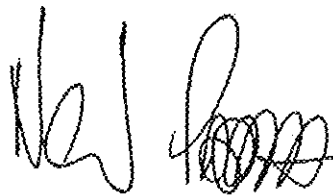
* Further information on the Environmental Appeal Board's requirements for an appeal can be obtained directly from the Board at: Tel: (416) 314-4600, Fax: (416) 314-4506 or www.ert.gov.on.ca

This instrument is subject to Section 38 of the Environmental Bill of Rights, that allows residents of Ontario to seek leave to appeal the decision on this instrument. Residents of Ontario may seek leave to appeal within 15 days from the date this decision is placed on the Environmental Registry. By accessing the Environmental Registry at www.ene.gov.on.ca, you can determine when the leave to appeal period ends.

The above noted works are approved under Section 9 of the Environmental Protection Act.

DATED AT TORONTO this 26th day of October, 2001

THIS CERTIFICATE WAS MAILED
ON <u>Nov 2, 2001</u>
<u>lc</u>
(Signed)



Neil Parrish, P.Eng.
Director
Section 9, *Environmental Protection Act*

QN/

c: District Manager, MOE Windsor ✓
Aleck Hage, Conestoga-Rovers & Associates Ltd.

Ministry of the Environment
Environmental Assessment and
Approvals Branch
2 St. Clair Avenue West
Floor 12A
Toronto ON M4V 1L5
Fax: (416) 314-8452
Telephone: (416) 314-0577

Ministère de l'Environnement
Direction des évaluations
environnementales et des autorisations
2, avenue St. Clair ouest
étage 12A
Toronto ON M4V 1L5
Télécopieur: (416) 314-8452
Téléphone : (416) 314-0577



February 7, 2001

DISTRICT MANAGER

Edwin Kling, Director of Operations

Centennial Concrete Pipe and Products Incorporated

2415 Division Road

Windsor, Ontario

N8W 2A3

Feedback from the District on this application within two (2) weeks from the date of the acknowledgement letter is much appreciated. If you require more time to comment, please inform us how long you will need. If there is no response within the two (2) weeks, we will assume that there is no regional/district concern."

Dear Mr. Kling:

Re: Application for Approval of Air

Installation of natural gas fired unit heaters, welding operations and a dust collector

Windsor City, County Of Essex

MOE Reference Number 4002-4TPQ3U

We acknowledge receipt of your application for approval dated January 29, 2001 and received on January 30, 2001, and an application fee in the amount of \$1400.00 for the following:

Approval Type: Air

Project Description: Application is for a site-wide approval for the facility which produces concrete pipe and related products. These include a dust collector used at the storage silos, several hand-held welding areas for manual welding, each with a fume hood venting through the roof to the atmosphere and a resistance welding operation. Additionally, five (5) space heaters, a boiler, furnace and HVAC system all fueled by natural gas.

Site Location: 2415 Division Road
Windsor City, County Of Essex

The Ministry's reference number for your application is 4002-4TPQ3U. Please quote this number in any correspondence or enquiries regarding this application.

All applications are processed chronologically in order of their receipt. At this time, it is anticipated that our review of your application should be completed within the next 8 weeks.

Please note that your submission has only been screened with respect to the presence of the supporting documentation normally required for this type of application, and did not include any technical analysis of the documentation, and therefore you may still be requested to provide some additional information during our detailed technical review of the application. In such a case, the Reviewer will contact you and/or your identified Project Technical Information Contact at this time.

Also, please note that a duplicate copy of the application and all supporting information should have been sent to the local District Office of the Ministry. If this has not been done, please do so as soon as possible.

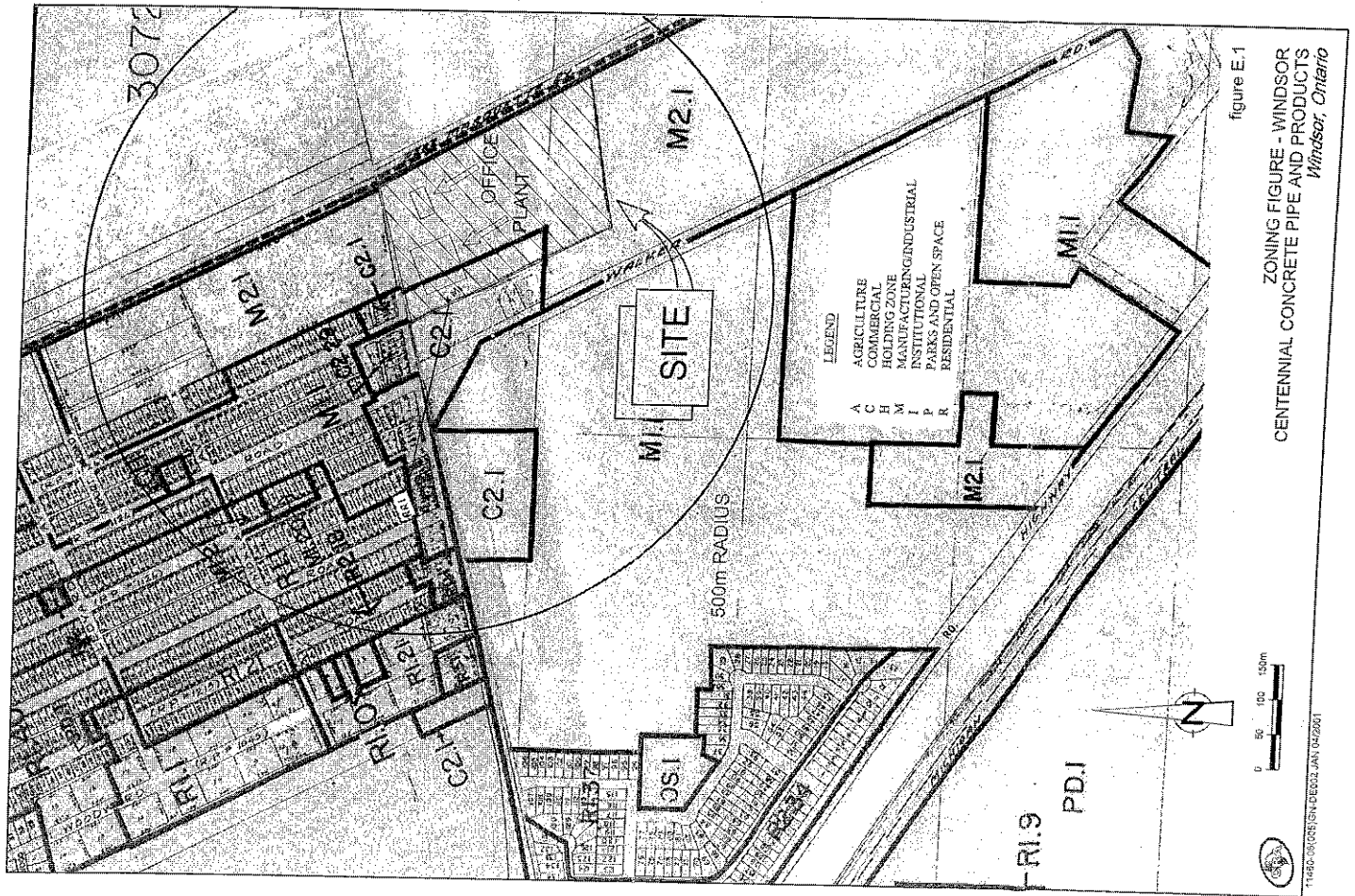
Should you have any questions related to your application, please contact me at the above phone number.

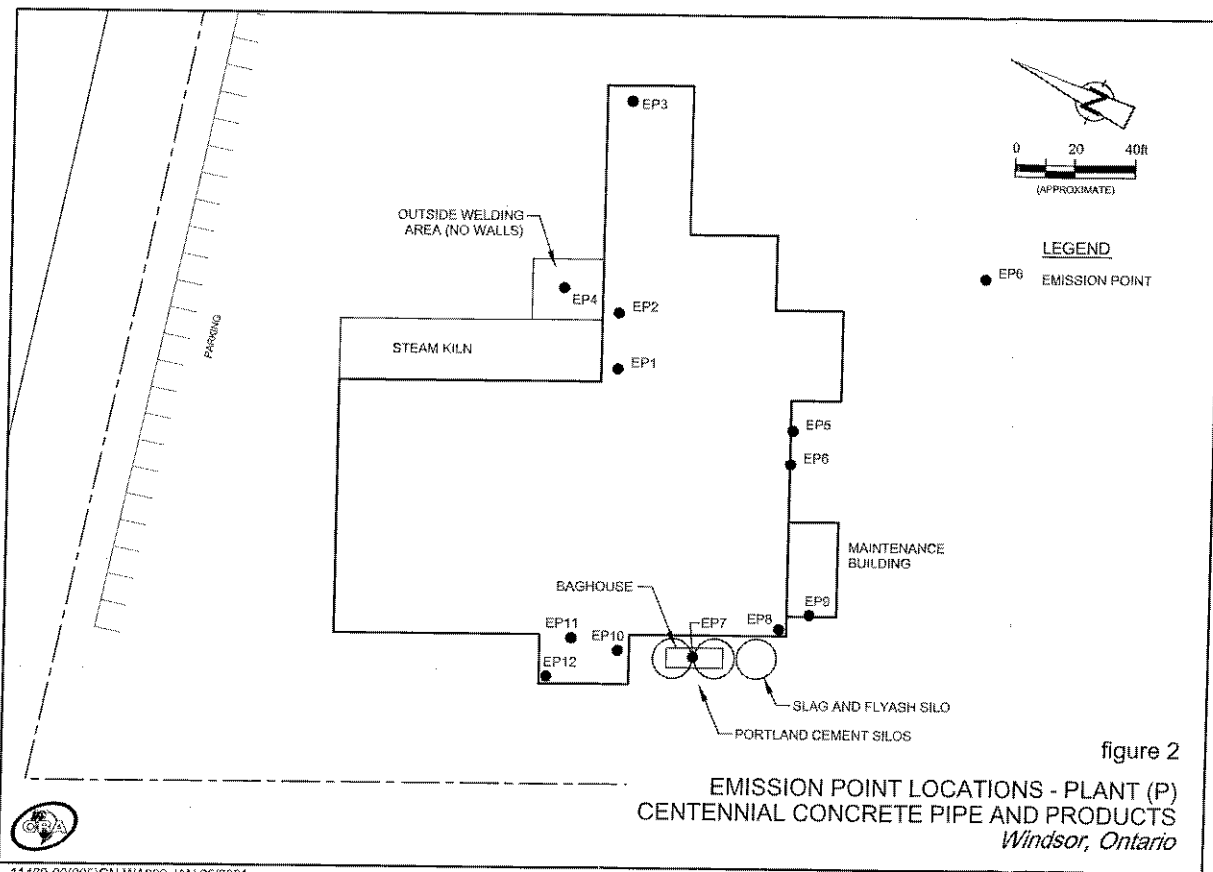
Sincerely,

A handwritten signature in cursive script that reads "Blair Kidney". The signature is written in dark ink and is positioned above the printed name and title.

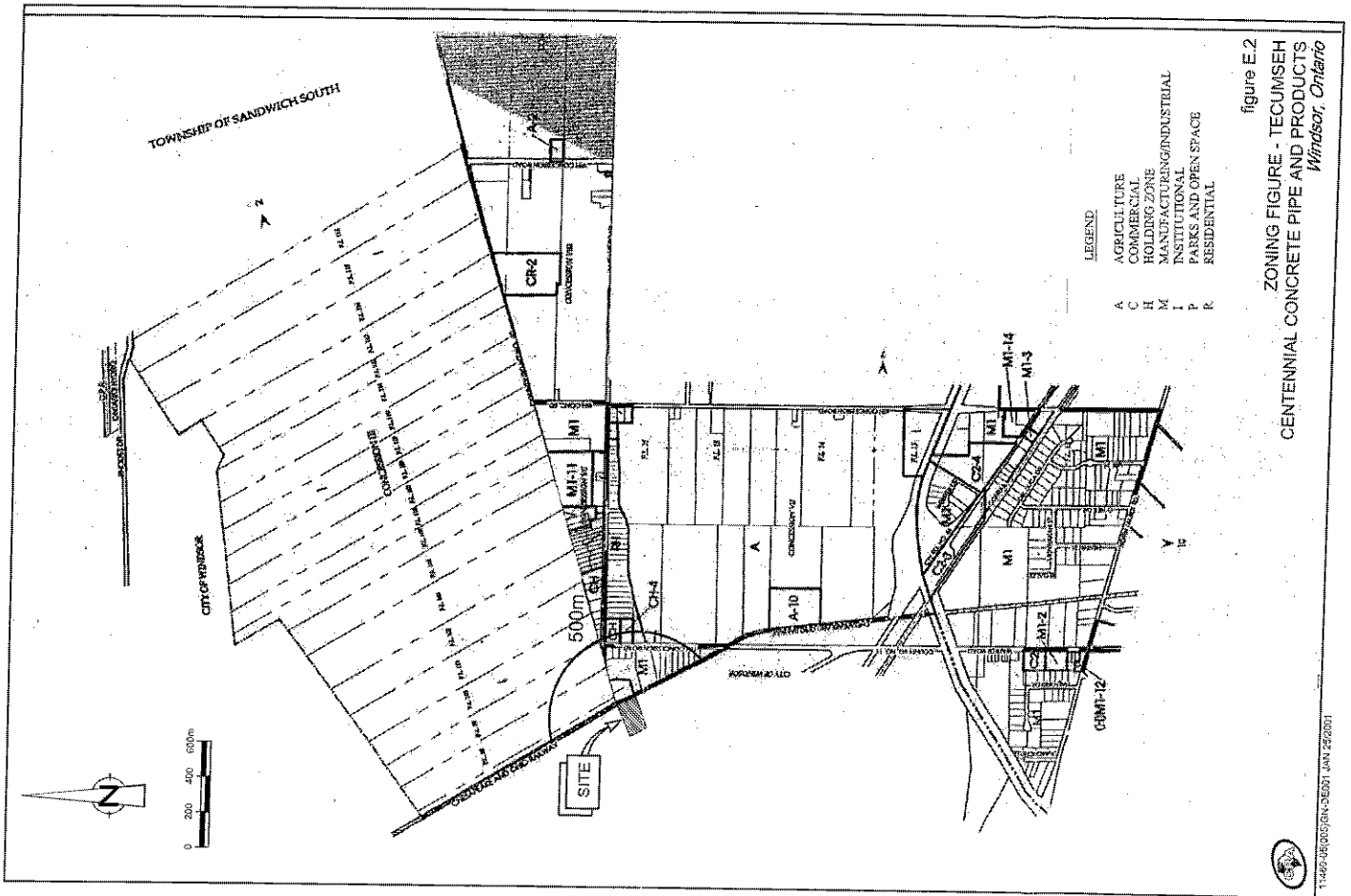
Blair Kidney
Application Processor

c: District Manager, MOE Windsor
Alek Hage, Conestoga-Rovers & Associates Ltd.

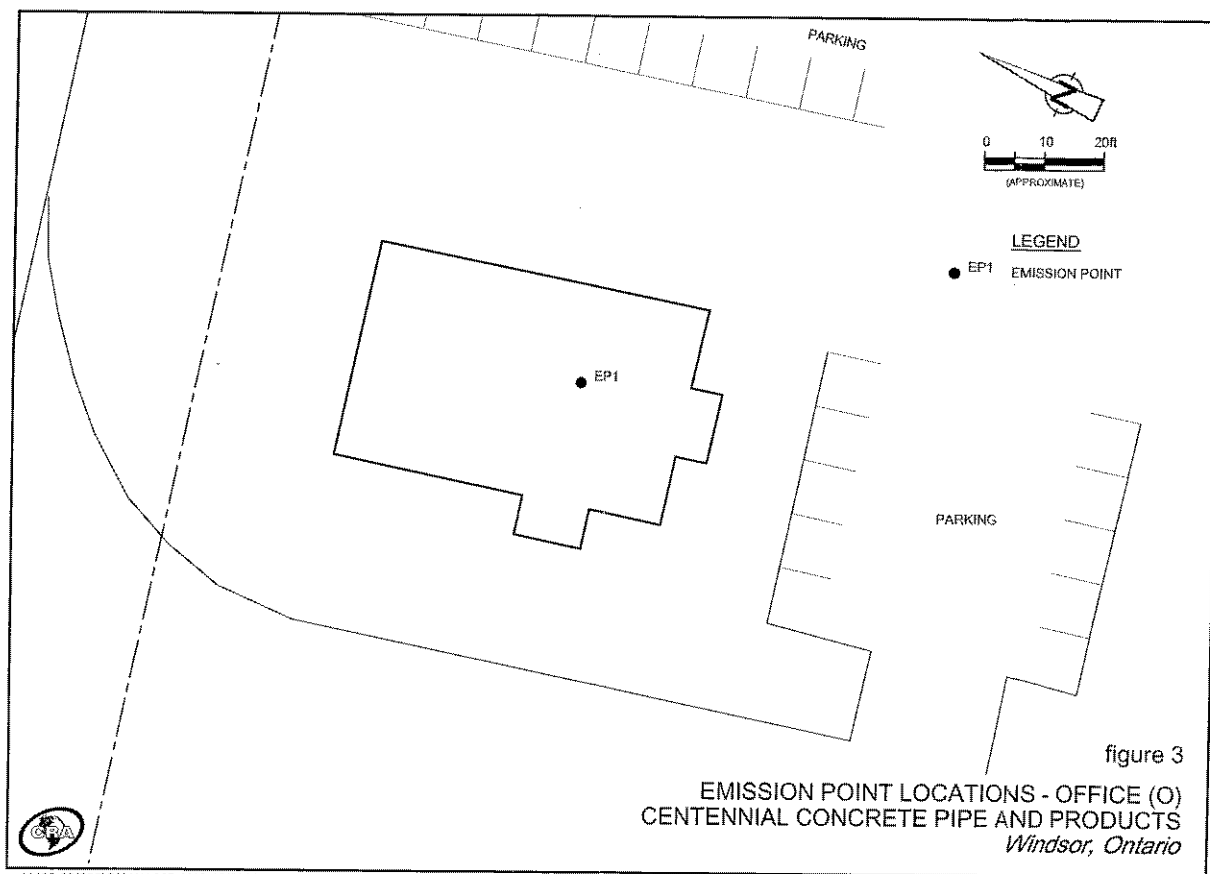




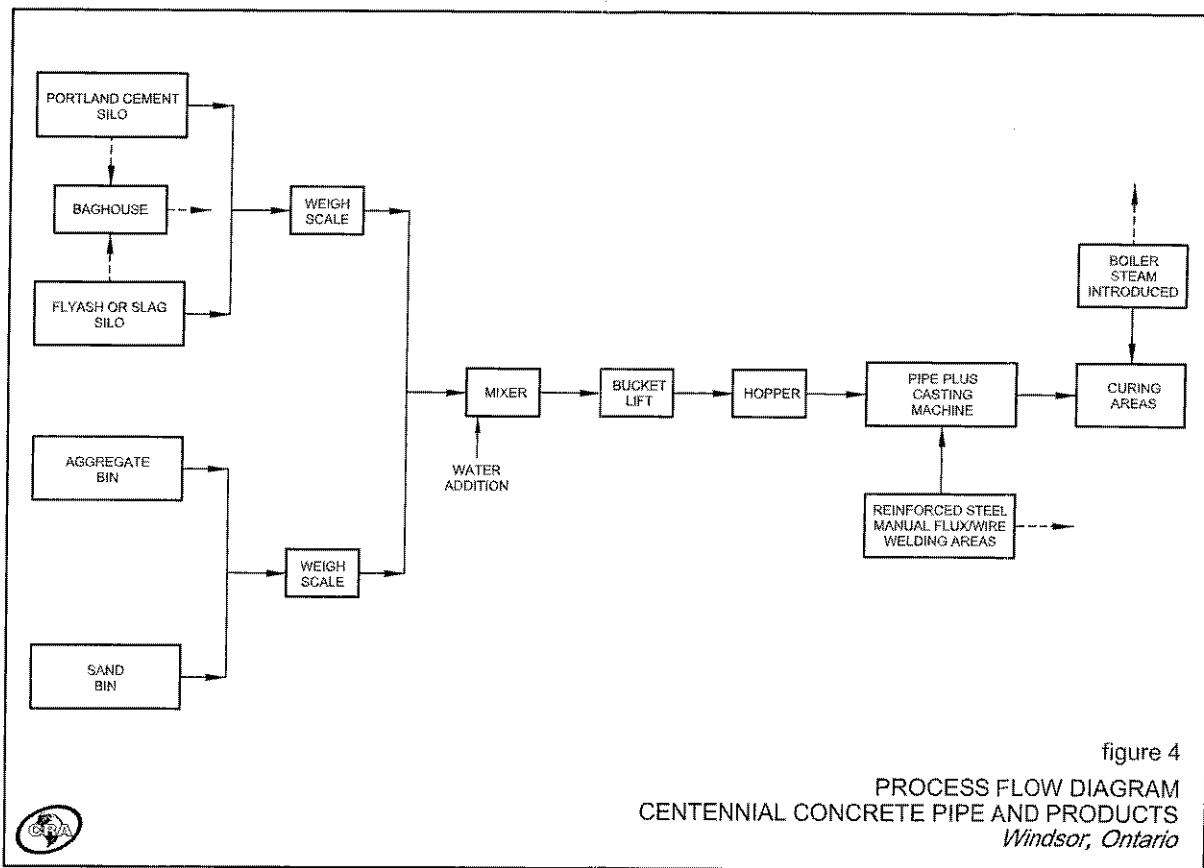
11400-00(005)GN-WA002 JAN 25/2001



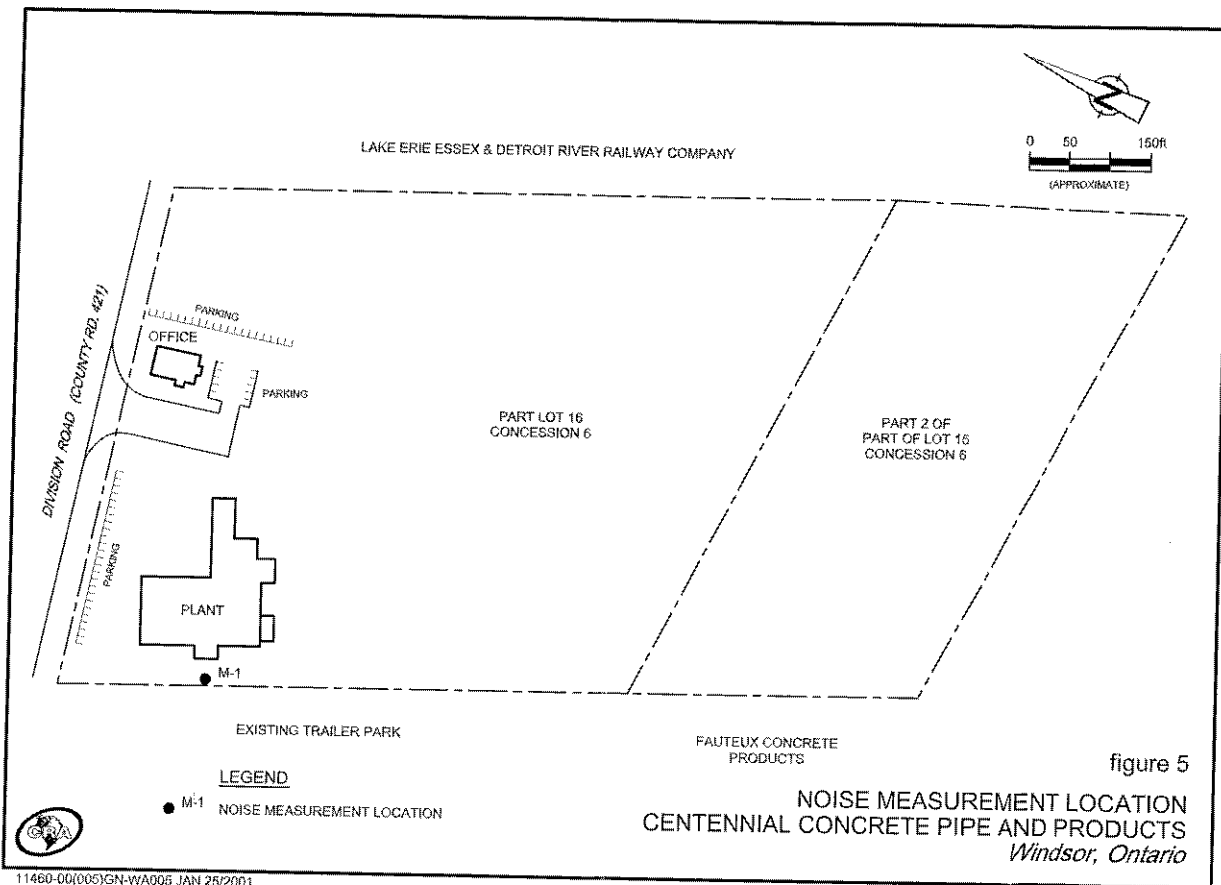
T:\400\400005\40000501 JAN 25/2001



11460-00(005)GN-WA003 AUG 02/2000



11460-00(005)GN-WA004 AUG 02/2000





**CONESTOGA-ROVERS
& ASSOCIATES**

2578 Dougall Avenue, Windsor, Ontario, Canada, N8X 1T7
Telephone: 519-966-9886 Facsimile: 519-966-3894
www.CRAworld.com

January 29, 2001

Reference No. 11460

Director
Ministry of the Environment
Approvals Branch
2 St. Clair Avenue West
Floor 12A
Toronto, ON M4V 1L5

Dear Sir or Madam:

Re: Application for Certificate of Approval (Air)
Centennial Concrete Pipe & Products, Inc.
2415 Division Road
Windsor, Ontario

MINISTRY OF THE ENVIRONMENT

JAN 31 2001

WINDSOR

The enclosed is an Application (Application) and supporting documentation for a Certificate of Approval (Air) for the Centennial Concrete Pipe & Products, Inc. facility located at 2415 Division Road, Windsor, Ontario.

A copy of the Application and supporting documentation has also been sent to the Ministry of Environment, Windsor District Office.

Also find enclosed the application fee in the form of a certified cheque in the amount of \$1,400.00 made payable to the Ministry of Finance.

Should you have any questions or require further information, please do not hesitate to contact us.

Yours truly,

CONESTOGA-ROVERS & ASSOCIATES

Gordon Reusing, P.Eng.

AH/sp/win1
Encl.

c.c.: MOE, Windsor District Office
Edwin Kling, Centennial Concrete Pipe & Products Inc.

REGISTERED COMPANY
ISO 9001
ENGINEERING DESIGN



APPLICATION FOR CERTIFICATE OF APPROVAL (AIR)

CENTENNIAL CONCRETE PIPE AND PRODUCTS INC.
WINDSOR, ONTARIO

JANUARY 2001

REF. NO. 11460 (5)

This report is printed on recycled paper.

Prepared by:
Conestoga-Rovers
& Associates

2578 Dougall Ave.
Windsor, Ontario
Canada N8X 1T7

Office: 519•966•9886
Fax: 519•966•3894



FOR OFFICE USE ONLY			
Reference Number	Payment Received	Date (y/m/d)	Initials
	\$		

General Information and Instructions

General:

Information requested in this form is collected under the authority of the *Environmental Protection Act*, R.S.O. 1990 (EPA) and the *Environmental Bill of Rights*, C.28, Statutes of Ontario, 1993, (EBR) and will be used to evaluate applications for approval under Section 9 of the EPA.

Instructions:

- When completing this form, please refer to the "Guide for Applying for Certificate of Approval (AIR), Section 9, EPA" (referred to as the Guide) and "Guide - Application cost for Air Emissions, S. 9, EPA." Questions regarding completion and submission of the application should be directed to the Approvals Branch, 2 St. Clair Avenue West, Floor 12A, Toronto, Ontario, M4V 1L5, telephone number 1-800-461-6290 or (416) 314-8001, or to your local District Office of the Ministry of the Environment.
- This form must be completed with respect to all requirements identified in the Guide in order for it to be considered as an application for approval. INCOMPLETE APPLICATIONS WILL BE RETURNED TO THE APPLICANT.
- A complete application consists of:
 - a completed and signed application form including the attached "Costs for EPA S.9 Applications - Supplement to Applications for Approval",
 - all required supporting information identified in this form and the Guide, and
 - a certified cheque or money order, in Canadian funds, made payable to the *Minister of Finance* for the applicable application fee.The Ministry may require additional information during the technical review of any application accepted as complete.
- The original application, along with the supporting information and the application fee, must be sent to:
The Ministry of the Environment
Director, Environmental Assessment and Approvals Branch,
2 St. Clair Avenue West, Floor 12A, Toronto, Ontario, M4V 1L5
A copy of the application and the supporting information must be sent to the local Ministry District Office which has jurisdiction over the area where the facilities are located.
- Information contained in this application is not considered confidential and will be made available to the public upon request. Information submitted as supporting information may be claimed as confidential but will be subject to the *Freedom of Information and Protection of Privacy Act* (FOIPPA) and EBR. If you do not claim confidentiality at the time of submitting the information, the Ministry may make the information available to the public without further notice to you.
- If the Client submits with the application a copy of their Master Business Licence (MBL) obtained from the Ministry of Consumer and Commercial Relations, the shaded sections within this form do not need to be completed. For additional information on the MBL please refer to the "Guide."

1. Client Information

Client Name (legal name of individual or organization as evidenced by legal documents)		Business Identification Number
Centennial Concrete Pipe and Products Inc.		
Business Name (the name under which the entity is operating or trading if different from the Client Name - also referred to as trade name)		
Centennial Concrete Pipe and Products Inc.		
Client Type: ☒ Corporation ☐ Individual ☐ Partnership ☐ Sole Proprietor		Activity Classification Code/Standard Industrial Classification Code (if unknown please complete Business Activity Description)
☐ Federal Government ☐ Municipal Government ☐ Provincial Government ☐ Other (describe):		
Business Activity Description (a narrative description of the business endeavour, this may include products sold, services provided or machinery/equipment used, etc.)		
Automotive Parts Stamping Facility		

2. Client Physical Address - Complete A, C and D or B, C and D

A. Civic Address Street information (applies to an address that has civic numbering and street information includes street number, name, type and direction)		Unit Identifier (Identifies type of unit, such as suite & number)	
2415 Division Road			
B. Survey Address (used for rural location specified for a subdivided township, an unsubdivided township or unsurveyed territory)			
Lot and Conc. used to indicate within a subdivided township and consists of a lot number and a concession number.		Part and Reference: used to indicate location within an unsubdivided township or unsurveyed territory, and consists of a part and a reference plan number indicating the location within that plan. Attach copy of the plan.	Part Reference
C. Municipality/Unorganized Township	County/District	Province/State	Country
Windsor	Essex	Ontario	Canada
D. Telephone Number (including area code & extension)		Fax Number (including area code)	E-mail Address
519-966-0510		519-966-5675	

3. Client Mailing Address - Complete A and C or B and C

A. Civic Address - Street information (includes street number, name, type and direction)		☒ Same as Client Physical Address	Unit Identifier (identifies type of unit, such as suite & number)	
B. Delivery Designator: ☐ Rural Route ☐ Suburban Service ☐ Mobile Route ☐ General Delivery				
Delivery Identifier (a number identifying a Rural Route, Suburban Service or Mobile Route delivery mode)				
C. Municipality	Postal Station	Province/State	Country	Postal Code

4. Site Information - (location where activity/works applied for is to take place)

Site Name Centennial Concrete Pipe and Products Inc.		MOE District Office Windsor		Legal Description (attach copy of a legal survey)	
A. Site Address - Street information (applies to an address that has civic numbering and street information - includes street number, name, type and direction)		☒ Same as Client Physical Address		Unit Identifier (identifies type of unit, such as suite & number)	
B. Survey Address (used for a rural location specified for a subdivided township, an unsubdivided township or unsurveyed territory) <i>NOTE: Do not complete "B" if you completed "A."</i>					
Lot and Conc. used to indicate within a subdivided township and consists of a lot number and a concession number.		Lot	Conc	Part and Reference: used to indicate location within an unsubdivided township or unsurveyed territory, and consists of a part and a reference plan number indicating the location within that plan. Attach copy of the plan.	Part Reference
Non Address Information (includes any additional information to clarify clients' physical location)					
Geo Reference Map Datum		Zone	Accuracy Estimate	Geo Referencing Method	UTM Easting UTM Northing
Municipality/Unorganized Township		County/District		Postal Code	
Adjacent Land Use ☒ Industrial ☒ Commercial ☐ Recreational ☐ Residential ☐ Agricultural ☐ Other (specify):			Is the Site located in an area of development control as defined by the Niagara Escarpment Planning & Development Act (NEPDA)? ☐ Yes (if Yes, attach copy of NEPDA permit for the proposed activity/work) ☒ No		
Is the Client the operating authority? ☒ Yes ☐ No If No, attach the operating authority name, address and phone number.			Is the Client the owner of the land (site)? ☒ Yes ☐ No If No, attach the owner's name, address and consent for the installation and operation of the facilities.		

5. Project Technical Information Contact - Complete A, B, D and E or A, C, D, and E

A. Name Aleks Hage		Company Conestoga-Rovers & Associates		☐ Same as Client Name	
Contact Address					
B. Civic Address - Street information (includes street number, name, type and direction) 2578 Dougall Ave		☐ Same as Client Mailing Address		Unit Identifier (identifies type of unit, such as suite & number)	
C. Delivery Designator: ☐ Rural Route ☐ Suburban Service ☐ Mobile Route ☐ General Delivery					
Delivery Identifier (a number identifying a Rural Route, Suburban Service or Mobile Route delivery mode)					
D. Municipality Windsor	Postal Station	Province/State Ontario	Country Canada	Postal Code N8X 1T7	
E. Telephone Number (including area code & extension) 519-966-9886 ext 223		Fax Number (including area code) 519-966-3894		E-mail Address ahage@craworld.com	

6. Project Information

Type of Application:	Current Certificate of Approval Number	Date of Issue (y/m/d)
☒ New Certificate of Approval ☐ Amendment to current Certificate of Approval		
Project Description Summary (If EBR is applicable, this summary will be used in the EBR posting notice) Unit heaters with natural gas combustion products and welding operations with particulate emissions and one dust collector.		
Project Name (Project identifier to be used as a reference in correspondence)		
Project Schedule		
Estimated date for start of construction/installation	Estimated date for start of operation	
Hours of Operation		
Project	Facility/Site	
Start Time	Start Time	Stop Time
	Monday, 7 am, 5 days/ daytime shift only	Friday, 4:30 pm

7. Other Approvals / Permits

List all other environmental approvals/permits applied for related to this project or received in relation to this project under the *Environmental Protection Act* (waste management, etc.) and the *Ontario Water Resources Act* (water works).

8. Public Consultation/Notification

Specify all public consultation/notification (such as public hearings, notification of First Nations, etc.) related to the project that has been completed or is in the process of being completed.

9. Environmental Bill of Rights Requirements

Is this a proposal for a Prescribed Instrument under EBR? ☒ Yes ☐ No	If "Yes," is it excepted from public participation? ☐ Yes ☒ No	If it is excepted from public participation provide reason: ☐ Equivalent Public Participation ☐ Emergency ☐ Environmentally Insignificant Amendment or Revocation ☐ EAA or Tributal Decision
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Documentation in support of the above noted exception must be provided (refer to "Guide")

10. Supporting Information Checklist - This is a list of all supporting information attached to this application and is subject to the FOI/POPA and EBR.

Supporting Information	Attached	Reference	Can be displayed
General			
Proof of Legal Name of Client	☒ Yes ☐ No		☒ Yes ☐ No
Copy of NEPDA Permit	☐ Yes ☒ No		☐ Yes ☒ No
Name, Address and Phone Number of the Operating Authority	☒ Yes ☐ No		☒ Yes ☐ No
Name, Address and consent of land/site owner for the installation/construction and operation of the works/facility	☒ Yes ☐ No		☒ Yes ☐ No
Documentation in support of EBR Public Participation Exception	☐ Yes ☒ No		☐ Yes ☒ No
Proof of Public Consultation/Notification	☐ Yes ☒ No		☐ Yes ☒ No
Technical			
Production Data	☒ Yes ☐ No		☒ Yes ☐ No
Design Brief	☒ Yes ☐ No		☒ Yes ☐ No
Engineering Drawings and Specifications	☒ Yes ☐ No		☒ Yes ☐ No
Contaminant Emission Summary Table	☒ Yes ☐ No		☒ Yes ☐ No
Supporting Information for Estimate of Contaminant Emissions	☒ Yes ☐ No		☒ Yes ☐ No
Site, Plot, Roof and Elevation Plans	☒ Yes ☐ No		☒ Yes ☐ No
Supporting Information for Noise and Vibration Assessment	☒ Yes ☐ No		☒ Yes ☐ No
General Plan showing Distance to nearest Residential Zone	☒ Yes ☐ No		☒ Yes ☐ No
Other Attached Information	☒ Yes ☐ No		☒ Yes ☐ No

11. Application Fee

Category Code	Category Description	Amount	Quantity	Sub Total
1	Administration	\$200	1	\$200
2	Combustion Equipment (Natural Gas)	\$400	8	\$400
3	Welding Emissions	\$400	4	\$400
	One Dust Collector	\$400	1	\$400
Total:				\$1,400

12. Statement of Client

I, the undersigned hereby declare that, to the best of my knowledge, the information contained herein and the information submitted in support of this application is complete and accurate in every way and that the Project Technical Information Contact identified in section 5 of this form is authorized to act on my behalf for the purpose of obtaining approval under Section 9 of the EPA for the equipment/processes identified herein.

Name (please print)	Title
EDWIN KLING	DIRECTOR of OPERATIONS.
Signature	Date (y/m/d)
<i>Edwin Kling</i>	2001/01/29

Pages 214 to / à 267
are not relevant
sont non pertinentes

Ministry of the Environment, Conservation and Parks

Freedom of Information Request for Property Information

Instructions

Use this form to:

- submit and pay for a new FOI request for access to records/information about a property
- pay for a deposit or a final fee on an existing FOI request

Fields marked with an asterisk (*) are mandatory.

Are you: *

- ☒ Submitting a new FOI Request for Property Information
- ☐ Paying a deposit or final fee for an existing FOI Request for Property Information

Section 1 – Description of Records Requested

Time Period for Records Requested

From (yyyy/mm/dd) *

To (yyyy/mm/dd) *

1981/01/01

2024/12/19

Type of Record(s) *

- ☒ All environmental records relating to the identified property/site exclusive of Environmental Approvals and Registrations
- ☒ Environmental Approvals and Registrations (e.g. Environmental Compliance Approvals; Certificate of Approval; Renewable Energy Approvals; Environmental Activity and Sector Registry Registrations)

Select only if you are seeking access to an Approval or Registration that is not publicly available or if you are also seeking supporting documents relating to the Approval or Registration.

Operator and vendor Pesticide Licenses from September 4, 2018, final Approvals and Registrations are publicly available on the Access Environment website at:

<https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/GoSearch.action?search=basic&lang=en>.

Records of Site Condition (RSC) records are publicly available on the Brownfields Environmental Site Registry (BSER).

- RSC records between 2004 to June 30, 2011 are available at:
<https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch>
- RSC records filed after July 2011 are available at:
https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/earchFiledRsc_search?request_locale=en

☐ Other Specific Document(s)

Type of Approval/Registration *

- ☐ Drinking Water Licenses
- ☐ Pesticide Licenses

- ☐ Permits to Take Water
- ☐ Noise Vibrations Approvals/Registrations
- ☒ Air Emissions Approvals/Registrations
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Water Approvals/Registrations - Ontario Water Resources Commission, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster), mains
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Sewage – Treatment, Stormwater, Storm, Leachate & Lieachate Treatment & Sewage pump stations, Sanitary
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Water - Industrial discharge
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Sites - Disposal, Landfill sites, Transfer stations, Processing sites, Incinerator sites
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents
- ☒ Waste Management Systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, Polychlorinated Biphenyls (PCBs) storage, transfer or destruction, Waste Generator Systems)
- ☒ No Supporting Documents ☐ All Supporting Documents ☐ Some Supporting Documents

Company Name

- ☒ Waste Generator Registration - number/class

List any record(s) that should be excluded from the scope of your request (e.g. email correspondences; records originating from your organization/business; records already in your possession, prior year(s) annual reports for approvals)

Please provide any additional relevant information relating to your request. For example, does your request relate to any other ministry business? Please note that this information is being requested only in order to provide contextual information to the Access and Privacy Office and will not in any way affect or expedite the status of any related ministry business identified.

Section 2 – Requester Information

Last Name *

Saliba

First Name *

Derek

Middle Initial

Business/Organization Name (if applicable or indicate "N/A") *

WSP Canada Inc.

Project/Reference Number (if applicable)

CA0046126.8978

Are you submitting this request on behalf of a client? *

☐ Yes ☒ No

Mailing Address

Unit Number

Street Number *

Street Name *

11865

County Road 42

PO Box

City/Town *

Province *

Postal Code *

Tecumseh

ON

N8N 0H1

Telephone Number *

Email Address *

519-735-2499

ext.

derek.saliba@wsp.com

Is there an alternate contact (e.g. office admin)? *

☒ Yes ☐ No

Alternate Contact

Last Name *

First Name *

McKee

Cindy

Telephone Number *

Email Address *

519-735-2499

ext.

cindy.mckee@wsp.com

Section 3 – Current Property Address Information

Is the property a:

☐ Park ☐ Lake ☐ First Nation Band ☐ Wind Farm ☐ Federal Land ☐ Island ☐ Unsurveyed Land

Are you requesting information about multiple addresses? *

☐ Yes ☒ No

Property Address

Unit Number

Street Number

Street Name

4040

Walker Road

Full Lot Number

Concession

Geographic Township

City/Town/Village *

Windsor

Closest Intersection

Section 4 – Previous Property Address Information

Do you want the ministry to search all prior historical addresses for this property/site for the time period of the records requested? *

☐ Yes ☒ No

Section 5 – Owner Information

Please provide all present and previous property owner and/or tenant names for the search years requested.

Current Property Owner/Tenant

4040 Walker Road

Windsor

Owner Name

391568 Ontario Inc.

Date of Ownership (yyyy/mm/dd)

Tenant Name

Section 6 – Supporting Documents

Please upload any documents (e.g. Maps) that are relevant to your FOI request.

The total size of all attachments must not be more than 8 MB.

1. File Name

Total File Size

Payment confirmation number: 31351551

Inspection Information

Inspection Report Number

1-65GS9

Sector

ICI-Retail Shopping Complexes

File Status

Closed

Pass/Fail Status

N/A

Date File Assigned

Mar 25, 2008

Date File Closed

Dec 31, 2008

Random

Yes

Interim Report Sent to**District Office on:****Final Report Sent to****Company on:****District Office****Notified:**

03/13/2008

Forwarded to IEB**for Investigation on:**

Site Information

Site Identification

Site Name

Walker Crossing

Riding

District Office

Windsor

MPP

IDS Site Number**NEPDA Site**

No

Contact Name

Nina Miles

Contact Phone #

9059279100ext221

Site Hazards

Site Address

Street Address, Unit Identifier

4040-4450 Walker Road

Lot**Concession****Part****Reference Plan****Municipality (Type)**

Windsor (City)

County/District**Province**

ON

Postal Code

N8W 3T5

Adjacent Land Use**Non-Address Information**

Site Information (Continued)

Site Mailing Address

Street Address, Unit Identifier

City

Site Details & History

Site Start Date

Site End Date

Site End Reason

Company Information

Company Identification

Company Name: Walker Crossing Ltd.

Business Name	Business Identification Number	IDS Client Number
SIC	Proof of Client Name Attached No	Client Type Corporation
Main Phone Number	Business Activity Description	
Driver's Date of Birth	Main Fax Number	Email Address
Company Hazards	Driver's Licence Number	Province of Issue Gender

Company Address

Street Address, Unit Identifier
20 Cachet Woods Court

Lot		District Office York-Durham
Municipality (Type) Markham (Town)	Concession	Reference Plan
Non-Address Information	Province ON	Postal Code L6C 3G1

Company Mailing Address

Street Address, Unit Identifier
4040-4450 Walker Road

Delivery Designator	Same As Company Address City Windsor	No
Province/State ON	Delivery Identifier	
Postal Code L6C 3G1	Postal Station	

Inspection Team

Inspection Role	Officer Name	Officer Badge Number
Supervisor		
Primary Officer	Hui Zhao	1330

Instruments Issued

ID	Type	Amend	Status	Issuing Officer
----	------	-------	--------	-----------------

Inspection Summary Log (Internal)

Apr 7, 2008	Phone	Called (905)886-6756. Found Property Manager, Nina Miles' phone #(905)927-9100 ext.221.
Apr 9, 2008	Phone	Called Nina and left message requesting call back.
Apr 10, 2008	Phone	Received a call back from Nina. Requested her e-mail and sent her an e-mail request property information.
Apr 23, 2008	Phone	Left message to request call back.
May 1, 2008	Fax	Requested providing information.
May 5, 2008	Phone	Left message and mentioned that it was the third message left and notified a fax send on May 1, 2008.
May 6, 2008	Phone	Received a call back from Nina to confirm fax received and would submit the requested information by the end of week.
May 16, 2008	Phone	Left message and notified the information still not received.
May 20, 2008	Email	E-mail from Nina received. Information was provided.
May 20, 2008	Letter	A reference letter was issued to the company as the site did not meet the threshold. No further action required.
Dec 31, 2008	File Status Change - Closed	

Inspection Report Summary (Included in Final Report)

On March 13, 2008, Provincial Officer H. Zhao #1330 of the Sector Compliance Branch - Ministry of the Environment went to a retail complex site, Walker Crossing, located at 4040-4450 Walker Road, Windsor, to conduct an inspection. The purpose of the inspection was to ensure that the site was operated in accordance with O. Reg. 102/94 and 103/94.

At the time of the inspection, it was noted that the site had a total floor area of 4,981 square metres (54,142 square feet), which was less than 10,000 square metres and was therefore not subject to the requirements of Ontario Regulations 102/94 and 103/94.

A reference letter was sent to the owner for future reference.

Sign Off

Primary Officer	Badge Number
Date	
Signature	
Supervisor	Badge Number
Date	
Signature	

INCIDENT REPORT

Reference Number:	7638-7LJN3S	File Storage Number:	1-65GS9
Module:	Incident Reporting	Module Type:	Pro-Active
Cross Reference:	(doc link)	Task Link:	8717-7LJNFL 
Originating Document:		Created by:	Hui Zhao
Incident Report Reference Number:	7638-7LJN3S 		
Date Created:	2008/11/19	Date Completed:	2008/12/31
Bring Forward Date:		Bring Forward Reason:	
Status:	Closed		
Program	Waste - Solid/Non-hazardous	Activity:	SCB Inspection

Is this an **air emission** (measured or modelled) or **wastewater** (sewage) **discharge exceedance** that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

☐ Yes ☒ No ☐ To be determined

[Click here for Guidance](#)

Caller or PO Information

Reported By:	
First Name Hui	Last Name Zhao
Contact Mailing Address	
Municipality: Windsor	

Reported By:

MOE Information

Date & Time Reported to MOE:	2008/03/13 12:05		
Office Receiving Incident Report:	Sector Compliance Branch		
Incident Info Received By:	Hui Zhao		
MOE Response:	Planned Field Response	Site Region:	Southwestern
Date & Time of MOE Arrival at Scene:	2008/03/13		
Master Incident Report Number:			
SAC Action Class:			
Non-Standard Procedure:	No		
ERP Call-out Initiated:			

Client(s)

Client Details

Walker Crossing Ltd.

Mailing Address: Suite #1 - 20 Cachet Woods Crt, Markham, Ontario, Canada, L6C 3G1

Physical Address: Suite 700 - 100 University Ave North Tower, Toronto, City, Ontario, Canada, M5J 1V6

Telephone: (905)927-9100

Client #: 9169-7LJN64, Client Type: Corporation

Additional Address Info: North Tower

Site(s)

Site Details

Walker Crossing

Address: 4040-4450 Walker Rd, Windsor, City, County of Essex, N8W 3T5

District Office: Windsor

Site #: 8592-7LJNBC

Incident Information

Incident Summary:	SCB Proactive Inspection IC&I Retail Complex. <i>cannot be longer than 60 characters</i>
Incident Description:	On March 13, 2008, Provincial Officer H. Zhao #1330 of the Sector Compliance Branch - Ministry of the Environment went to a retail complex site, Walker Crossing, located at 4040-4450 Walker Road, Windsor, to conduct an inspection. The purpose of the inspection was to ensure that the site was operated in accordance with O. Reg. 102/94 and 103/94. At the time of the inspection, it was noted that the site had a total floor area of 4,981 square metres (54,142 square feet), which was less than 10,000 square metres and was therefore not subject to the requirements of Ontario Regulations 102/94 and 103/94. A reference letter was sent to the owner for future reference. No further action required.

Attachments, Links & Comments:	
---	--

Date & Time of Incident	Incident Date Confirmation? Actual 2008/03/13		
Source Type:		Sector Type:	
Nearest Watercourse:		Watershed Category Code:	
Environmental Impact:			
Nature of Impact:			
Incident Cause:		Incident Reason:	
Damaged Party:	No		

Contaminants Table

Contaminant Name	Code	UN#	Limit	Quantity	[units]	[freq]

Controller of Material:		Owner of Material:	
Estimated Clean Up Cost:		Who Cleaned Up:	
% Clean Up:	%	Agencies Involved:	

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	☐ Yes	☒ No	☐ To be determined
--	---------------------------	-------------------------------------	--

Voluntary / Mandatory Compliance Items

Type	Parent RefNo	Work Summary (may be truncated)	Date	AttainList
------	--------------	---------------------------------	------	------------

Offence(s)

Suspected Violation(s)/Offence(s):	
Act - Regulation - Section, Description {General Offence}	

Provincial Officer:

Name: Hui Zhao

Badge No:

Work Unit: IC&I Unit

District/Area Office: Sector Compliance Branch

Date: 2008/11/19

Signature:

Supervisor:

Name: Robert Ward

Work Unit: Unit 4

District/Area Office: Sector Compliance Branch

Date: 2008/12/31

Signature:

Subject: RE: File Record Search - Walker-Cabana, Windsor
Sent: 1/8/2025, 2:06:08 PM
From: Public Information Services<publicinformationsservices@tssa.org>
To: Saliba, Derek

RECORD FOUND IN CURRENT DATABASE

Hello,

Thank you for your request for confirmation of public information. TSSA has performed a preliminary search of TSSA's current database.

- We confirm that there are records in our current database of any fuel storage tanks at the subject address(es).

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Type / Inventory Item
10203387	3990 WALKER RD	WINDSOR	ON	N8W 3T3	EXPIRED	FS PROPANE FILLING PLT > 5000 USW
11519515	3990 WALKER RD	WINDSOR	ON	N8W 3T3	EXPIRED	FS PROPANE TANK
64526079	3990 WALKER RD	WINDSOR	ON	N8W 3T3	EXPIRED	FS PROPANE TANK
9632430	3990 WALKER RD	WINDSOR	ON	N8W 3T3	EXPIRED	FS PROPANE FILLING PLT > 5000 USW

Inventory Number	Address	City	Province	Postal Code	Reason Code	Asset Type / Inventory Item
30095225	4150 WALKER RD	WINDSOR	ON	N8W 3T5	Active	FS CYLINDER EXCHANGE

This is not a confirmation that there are no records in the archives. For a further search in our archives, please go to the [TSSA Client Portal](#) to complete an Application for Release of Public Information.

Please refer to [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,



Kimberly Gage | Public Information & Records Agent
Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3581 | Fax: +1 416-734-3568 | E-Mail: kgage@tssa.org
www.tssa.org





Winner of 2024 5-Star Safety Cultures Award

From: Saliba, Derek <derek.saliba@wsp.com>
Sent: Wednesday, January 8, 2025 12:52 PM
To: Public Information Services <publicinformationsservices@tssa.org>
Subject: File Record Search - Walker-Cabana, Windsor

[CAUTION]: This email originated outside the organisation.
Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello, can you please review your files for information on tanks and/or spills at the following addresses in Windsor:

Division Road (alternatively Cabana Road East and/or County Road 42) - 2375, 2385, 2415, 2450
Walker Road - 3990, 3998, 4040, 4050, 4055, 4150

Thank you,



Derek Saliba, B.Sc.

Environmental Scientist

T+ 1 519-735-2499

M+ 1 226-787-9671

WSP Canada Inc.

11865 County Road 42

Tecumseh, Ontario

N8N 0H1 Canada

wsp.com

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-LAEmHhHzdJzBtTWfe4Hgs7pbKI

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A137932

Measurements recorded in: ☒ Metric ☐ Imperial

Well Owner's Information

First Name	Last Name / Organization	E-mail Address	☐ Well Constructed by Well Owner
HANSON PIPE + PRECAST			
Mailing Address (Street Number/Name)	Municipality	Province	Postal Code
2415 DIVISION ROAD	WINDSOR	ONT	N8W2A3S199660510

Well Location

Address of Well Location (Street Number/Name)	Township	Lot	Concession
2415 Division Rd.			
County/District/Municipality	City/Town/Village	Province	Postal Code
Essex	Windsor	Ontario	
UTM Coordinates	Zone	Easting	North
NAD 83	17	3377768	4680839
Municipal Plan and Sublot Number		Other	

Overburden and Bedrock Materials/Abandonment Sealing Record (see instructions on the back of this form)

General Colour	Most Common Material	Other Materials	General Description	Depth (m/ft)
grey	gravel			0 0.3
black	sand	Fill, gravel		0.3 1.2
brown	clay			1.2 3.7
grey	clay			3.7 6.1

Annular Space		
Depth Set at (m/ft)	Type of Sealant Used (Material and Type)	Volume Placed (m³/ft³)
From To		
0 2.7	Bentonite 3/8 Holeplug	
2.7 6.1	Silica Sand #1	

Method of Construction	Well Use
☐ Cable Tool ☐ Diamond ☐ Rotary (Conventional) ☐ Jetting ☐ Rotary (Reverse) ☐ Driving ☒ Boring ☐ Digging ☐ Air percussion ☐ Other, specify SSA	☐ Public ☐ Commercial ☐ Not used ☐ Domestic ☐ Municipal ☐ Dewatering ☐ Livestock ☐ Test Hole ☒ Monitoring ☐ Irrigation ☐ Cooling & Air Conditioning ☐ Industrial ☐ Other, specify

Construction Record - Casing				Status of Well
Inside Diameter (cm/in)	Open Hole OR Material (Galvanized, Fibreglass, Concrete, Plastic, Steel)	Wall Thickness (cm/in)	Depth (m/ft)	
			From To	
5.1	Plastic	0.5	0 3.1	☐ Water Supply ☐ Replacement Well ☐ Test Hole ☐ Recharge Well ☐ Dewatering Well ☒ Observation and/or Monitoring Hole ☐ Alteration (Construction) ☐ Abandoned, Insufficient Supply ☐ Abandoned, Poor Water Quality ☐ Abandoned, other, specify ☐ Other, specify

Construction Record - Screen			
Outside Diameter (cm/in)	Material (Plastic, Galvanized, Steel)	Slot No.	Depth (m/ft)
			From To
6.1	Plastic	10	3.1 6.1

Water Details		Hole Diameter	
Water found at Depth (m/ft)	Kind of Water: ☐ Fresh ☐ Untested ☐ Gas ☐ Other, specify	Depth (m/ft)	Diameter (cm/in)
		From To	
		0 6.1	16cm

Well Contractor and Well Technician Information			
Business Name of Well Contractor		Well Contractor's Licence No.	
Direct Environmental Drilling Inc.		713210	
Business Address (Street Number/Name)		Municipality	
37 Shaw Valley Drive		St Thomas	
Province	Postal Code	Business E-mail Address	
Ontario	N5R6J9	aarmstrong@directenvironmentaldrilling.com	
Bus. Telephone No. (inc. area code)		Name of Well Technician (Last Name, First Name)	
5198680175		Verde, Cornelis	
Well Technician's Licence No.		Signature of Technician and/or Contractor	
3712		[Signature]	
		Date Submitted	
		20121027	

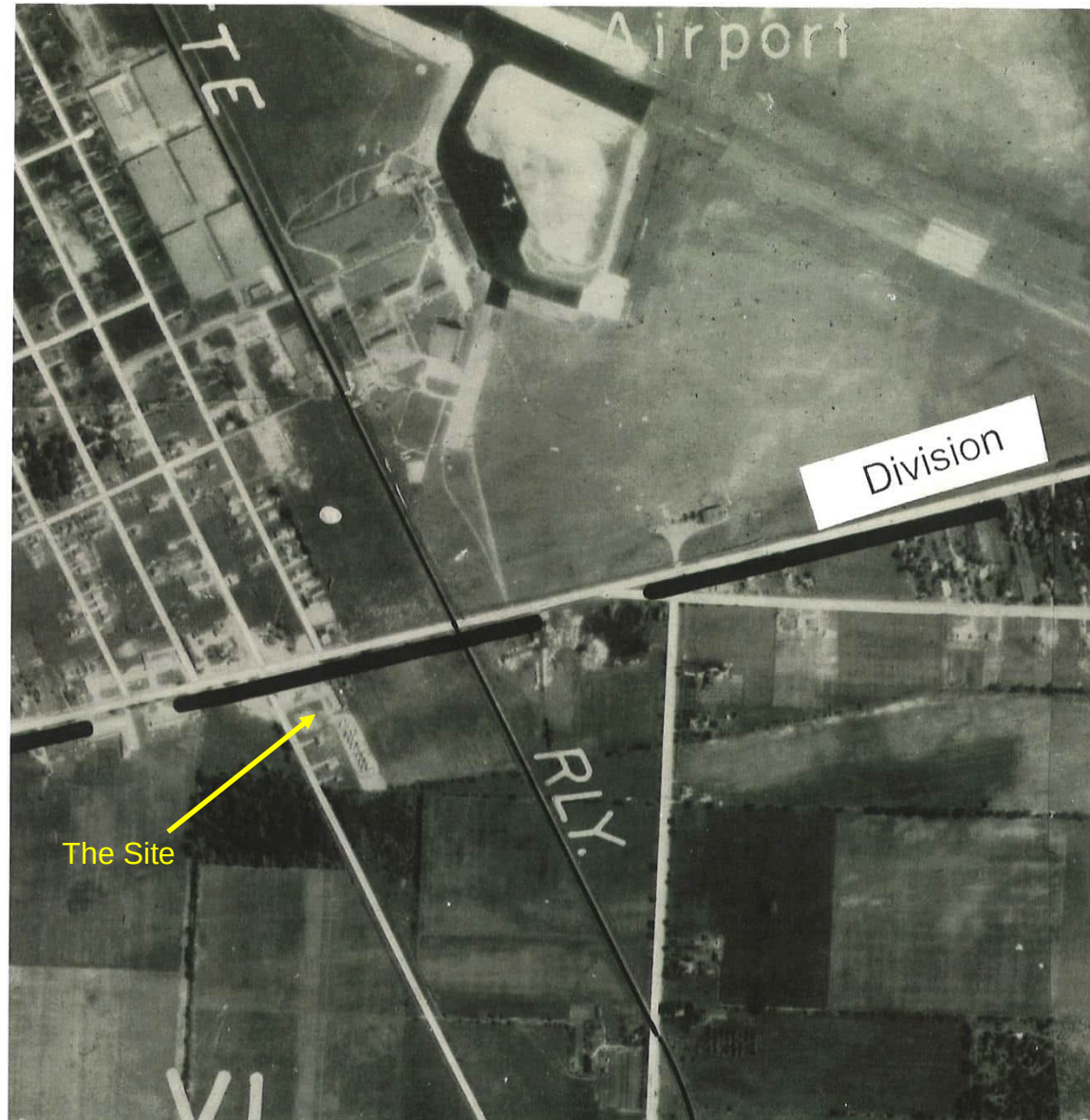
Results of Well Yield Testing				
After test of well yield, water was: ☐ Clear and sand free ☐ Other, specify	Draw Down		Recovery	
	Time (min)	Water Level (m/ft)	Time (min)	Water Level (m/ft)
If pumping discontinued, give reason:	Static Level			
	1		1	
Pump intake set at (m/ft)	2		2	
Pumping rate (l/min / GPM)	3		3	
Duration of pumping hrs + min	4		4	
Final water level end of pumping (m/ft)	5		5	
If flowing give rate (l/min / GPM)	10		10	
Recommended pump depth (m/ft)	15		15	
Recommended pump rate (l/min / GPM)	20		20	
Well production (l/min / GPM)	25		25	
Disinfected? ☐ Yes ☐ No	30		30	
	40		40	
	50		50	
	60		60	

Map of Well Location	
Please provide a map below following instructions on the back.	

Comments:	
Well owner's information package delivered ☒ Yes ☐ No	Date Package Delivered 20130103 Date Work Completed 20121005
Ministry Use Only Audit No. 2157941 JAN 10 2013	

APPENDIX G

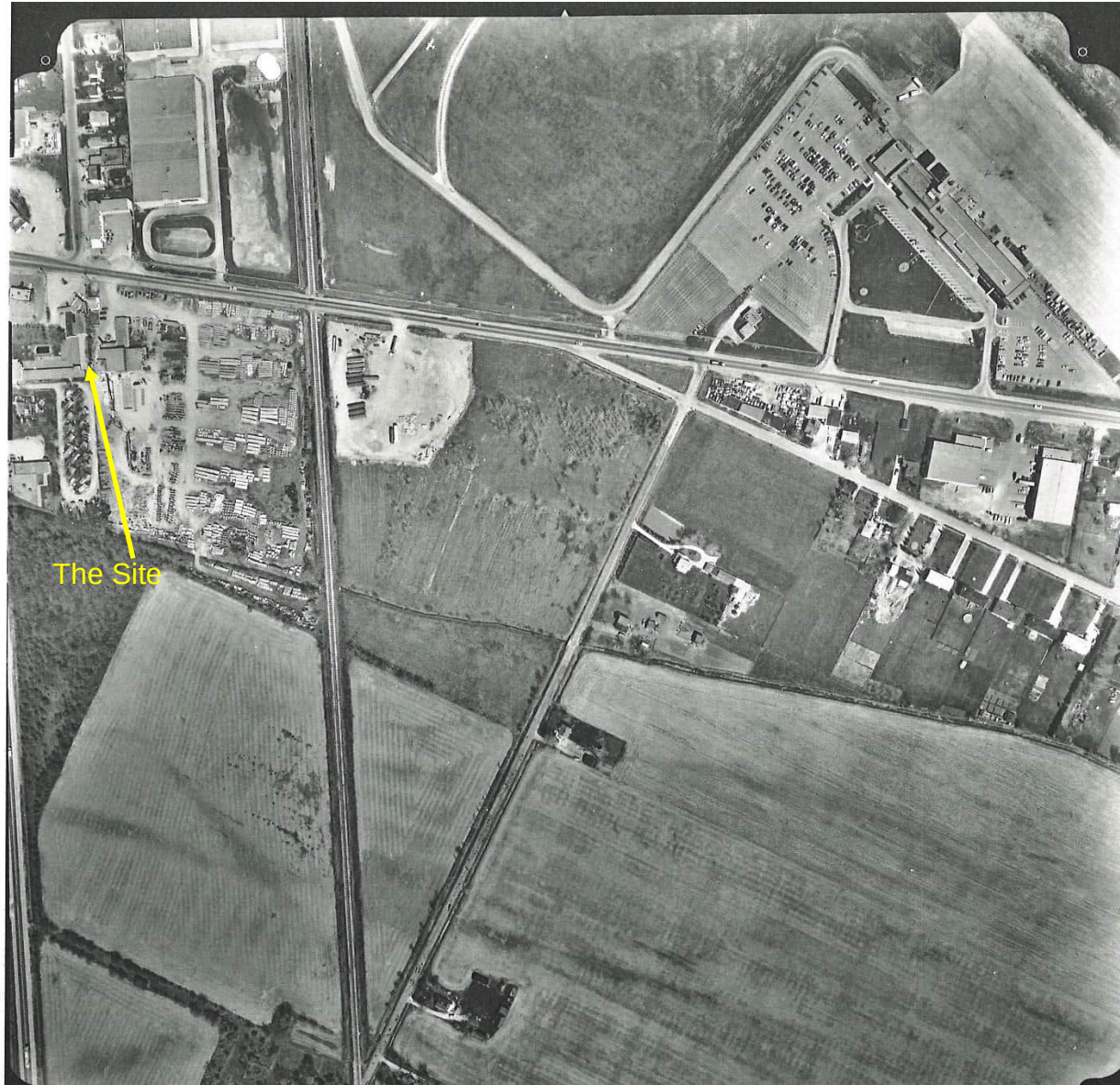
Aerial Photographs



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
1954			Drawn by: DS	Approved by: CN	



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
1969			Drawn by: DS	Approved by: CM	



Aerial Photograph

1978



Date:

January 2025

Drawn by:

DS

Scale:

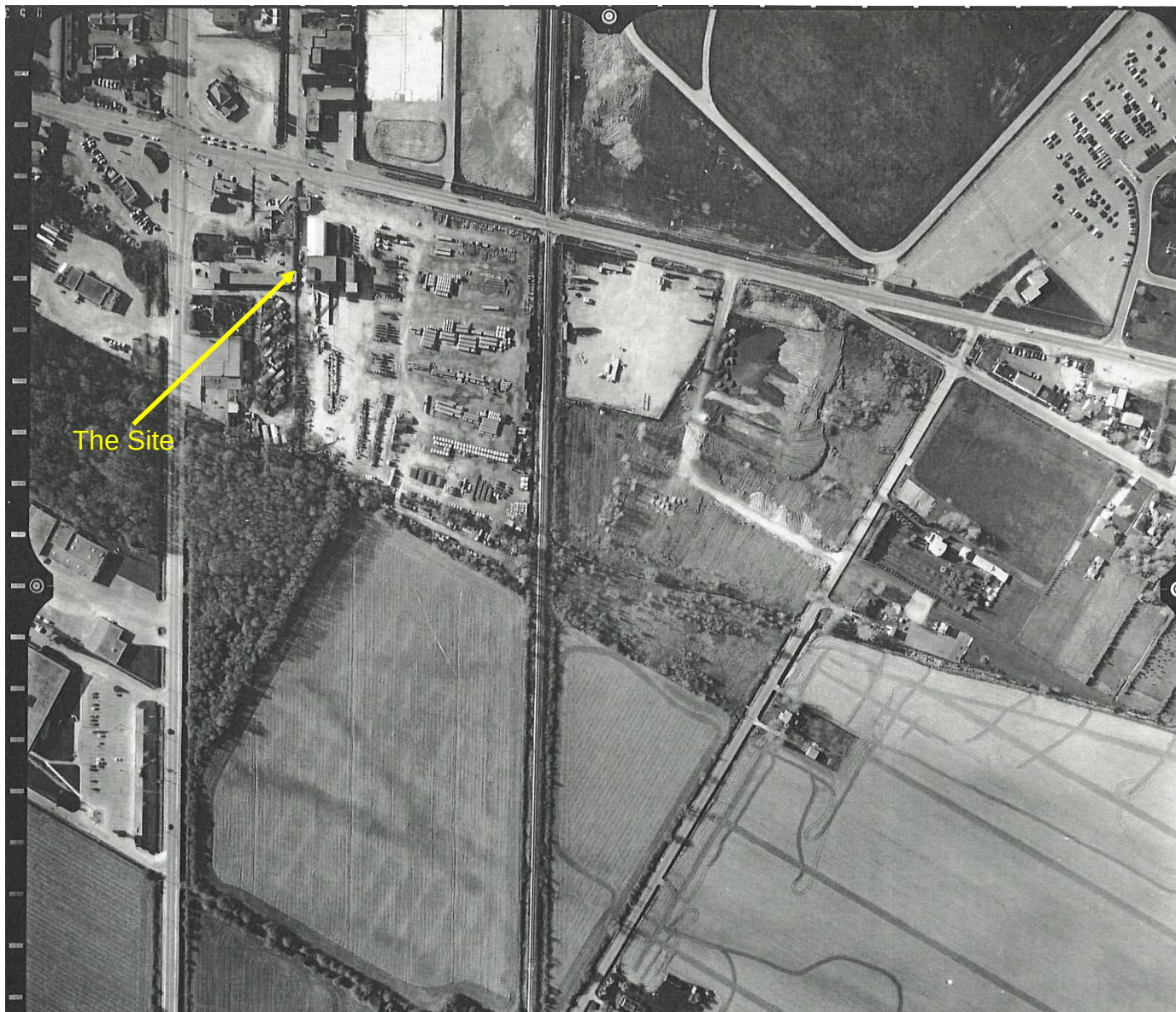
Not to Scale

Approved by:

CM

Project No.:

CA0046126.8978



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
1987			Drawn by: DS	Approved by: CM	



Aerial Photograph

1990



Date:

January 2025

Drawn by:

DS

Scale:

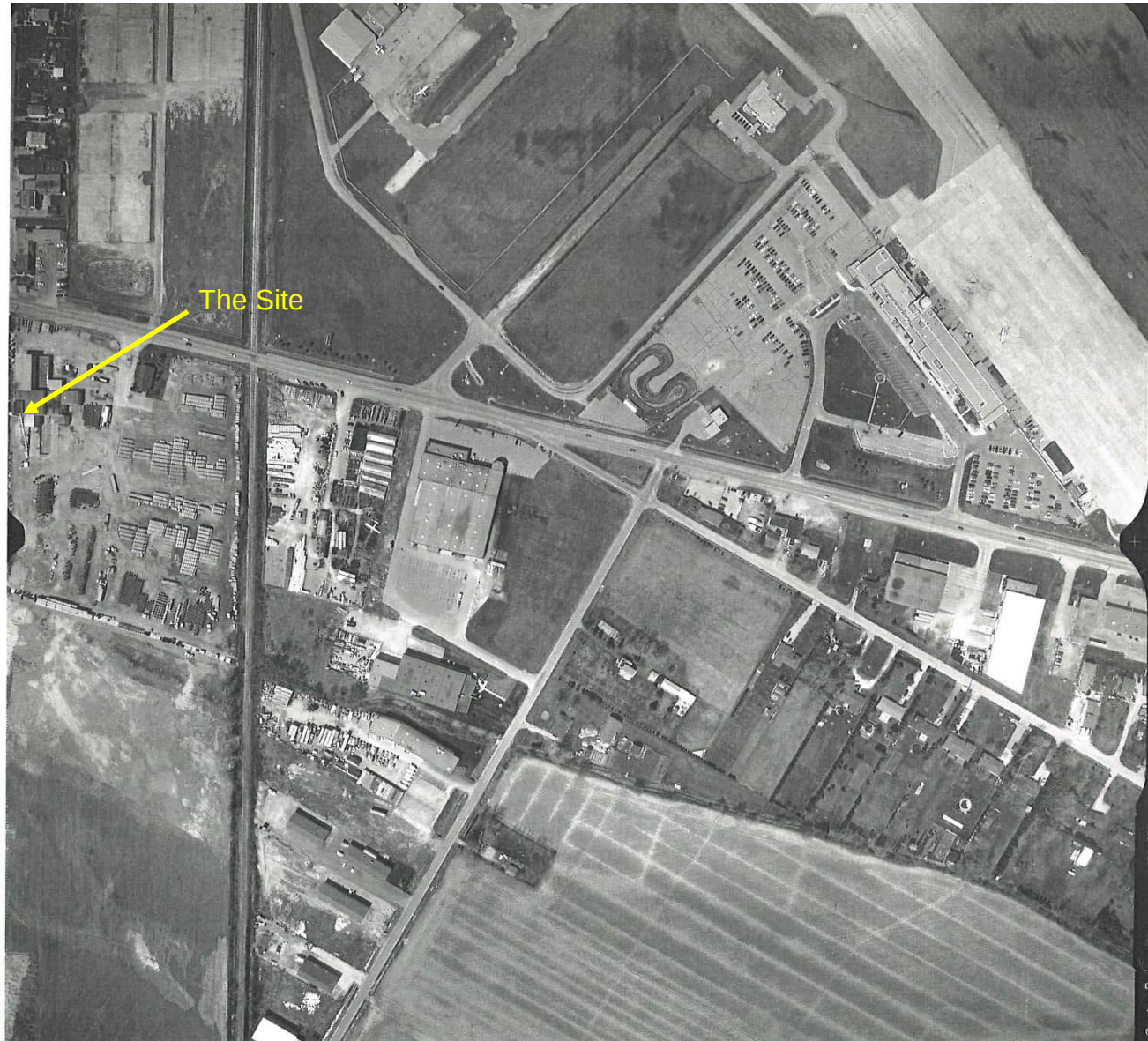
Not to Scale

Approved by:

CM

Project No.:

CA0046126.8978



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
1998			Drawn by: DS	Approved by: CM	



Aerial Photograph

2006



Date:

January 2025

Drawn by:

DS

Scale:

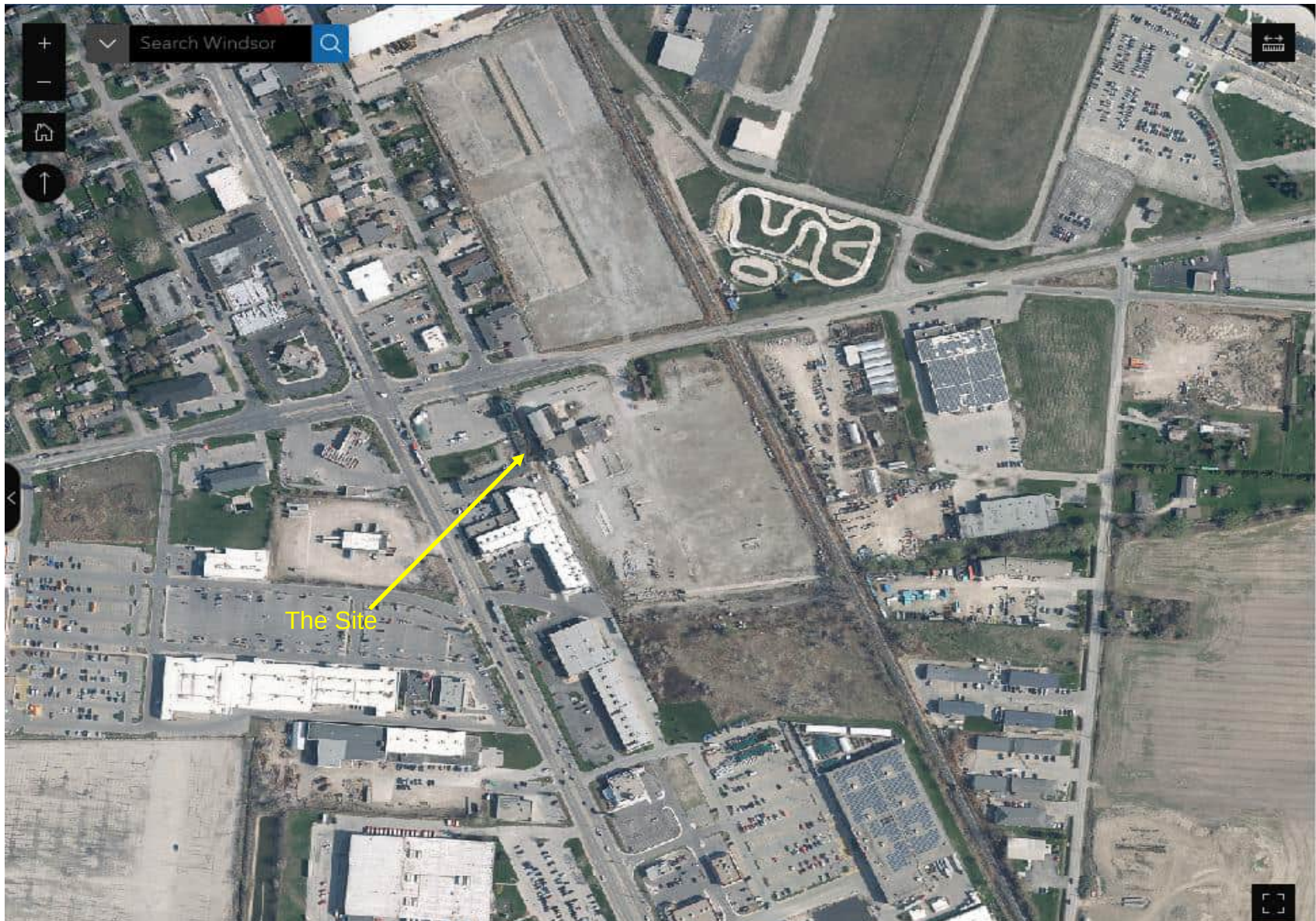
Not to Scale

Approved by:

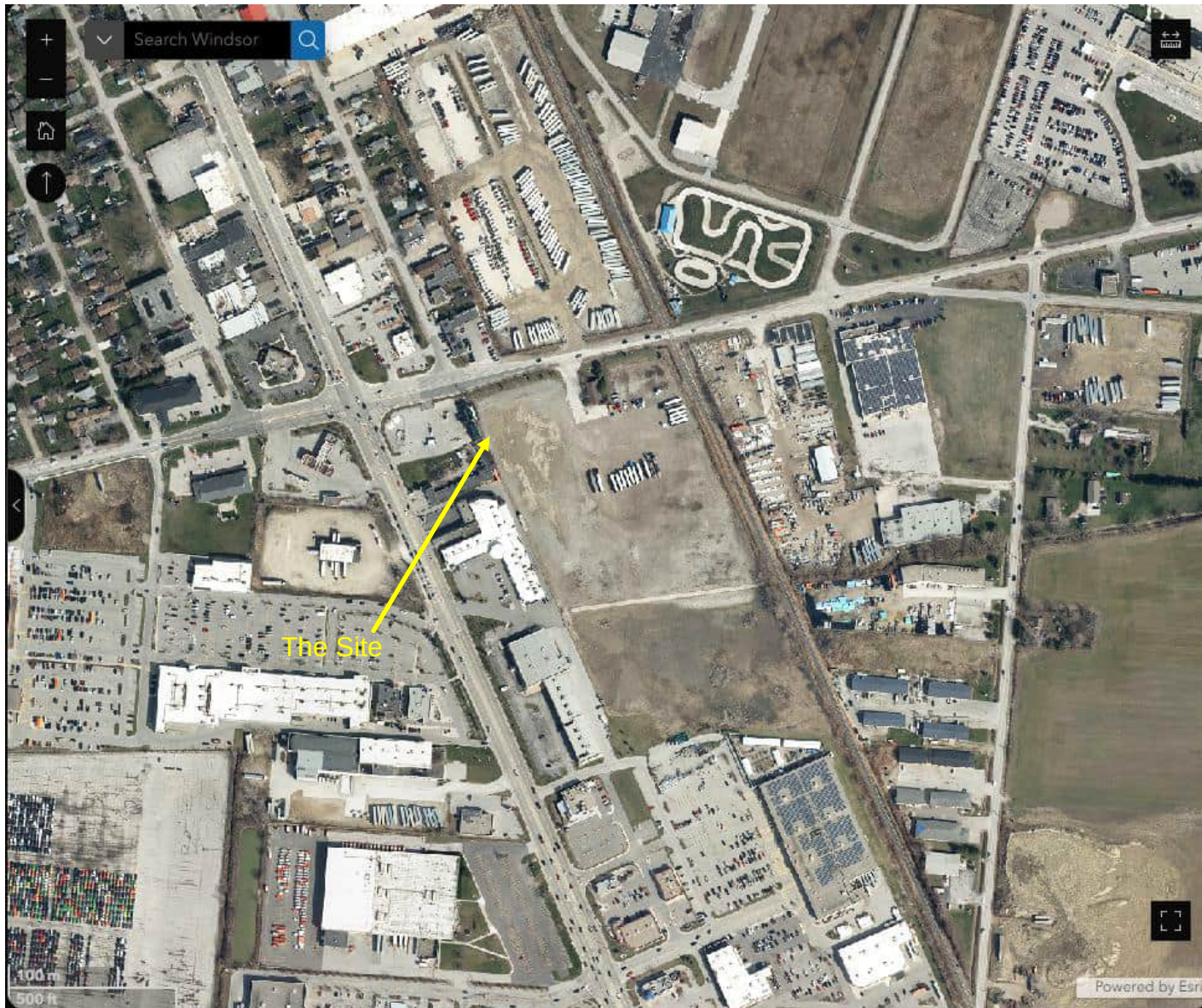
CM

Project No.:

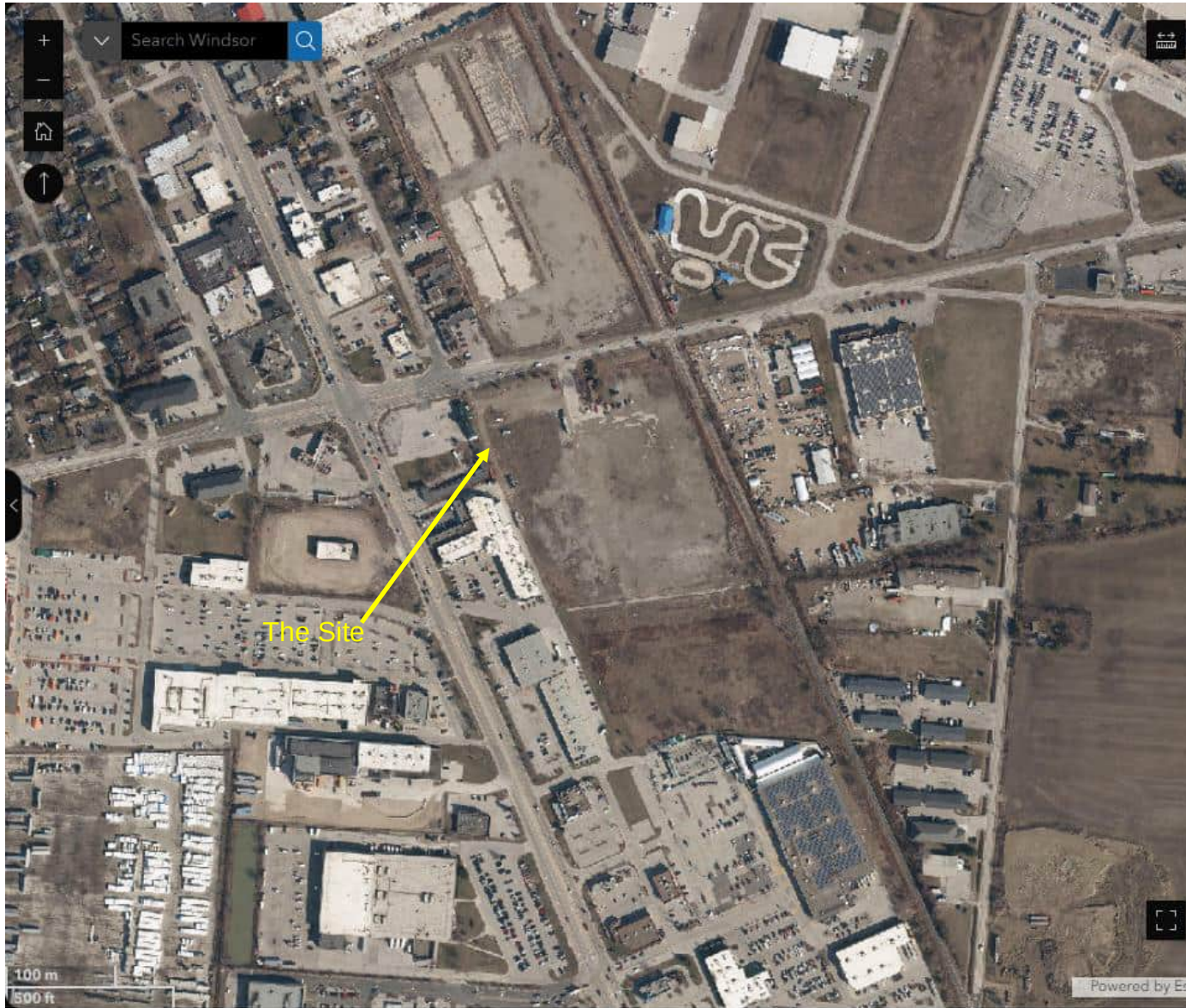
CA0046126.8978



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
2015			Drawn by: DS	Approved by: CM	



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
2017			Drawn by: DS	Approved by: CM	



Aerial Photograph			Date: January 2025	Scale: Not to Scale	Project No.: CA0046126.8978
2023			Drawn by: DS	Approved by: CM	

APPENDIX H

Photographs



Photo 1:

View of 2375 Division Road, including the fenced in portion used as a seasonal produce stand, from the southeast corner of the property.

Date:

08/01/25

Direction:

Northwest



Photo 2:

View of the eastern portion of 2375 Division Road as well as 2385 Division Road, from the parking lot entrance along Walker Road.

Date:

08/01/25

Direction:

East



Photo 3:

Close up view of the car wash facility at 2385 Division Road.

Date:

08/01/25

Direction:

East



Photo 4:

A typical floor drain within a bay at the carwash.

Date:

08/01/25

Direction:

N/A



Photo 5:

Soaps and detergents in the mechanical room used to wash vehicles at the car wash.

Date:

08/01/25

Direction:

N/A

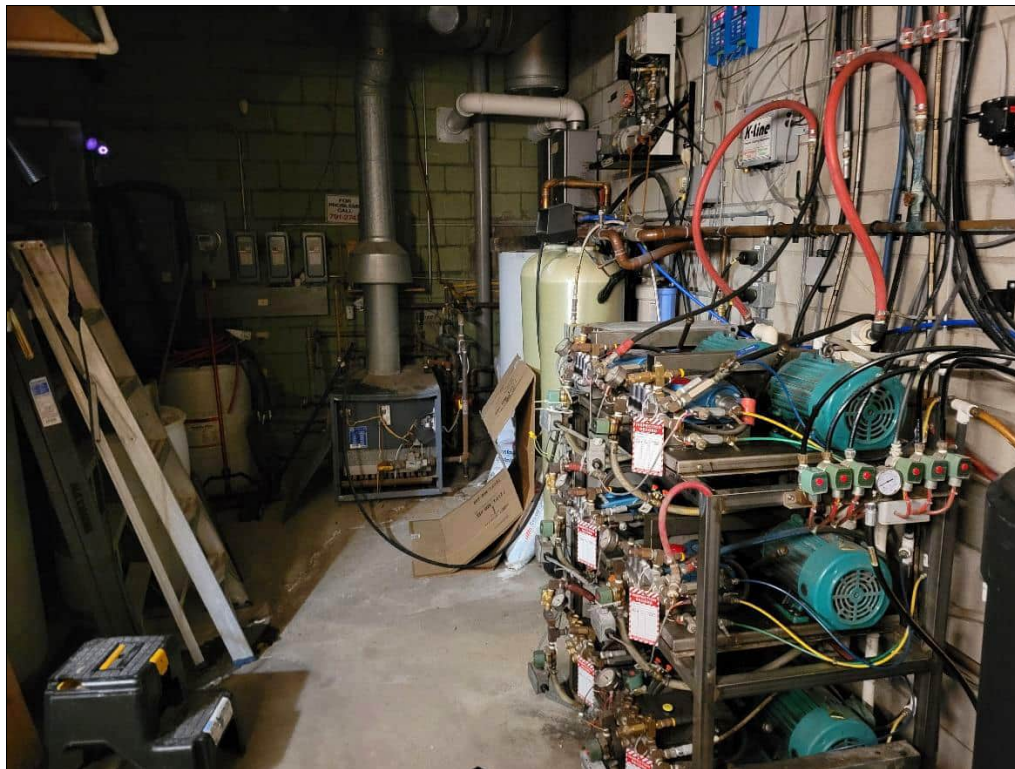


Photo 6:

General view of the mechanical room of the car wash, including pumps, storage containers, and furnace.

Date:

08/01/25

Direction:

N/A



Photo 7:

General overview of the motel property, 4040 Walker Road, from the northwest corner of the property.

Date:

08/01/25

Direction:

Southeast



Photo 8:

View of the western portion of the property, including the office area.

Date:

08/01/25

Direction:

East



Photo 9:
The mechanical room, including the furnace as well as clutter and debris.

Date:
08/01/25

Direction:
N/A



Photo 10:
Two storage trailers along the northern portion of 4040 Walker Road. It was reported by the building manager that the trailers contain household items, however, access was not granted.

Date:
08/01/25

Direction:
North



Photo 11:
Overview of the northern portion of 2415 Division Road, including an office building.

Date:
08/01/25

Direction:
East

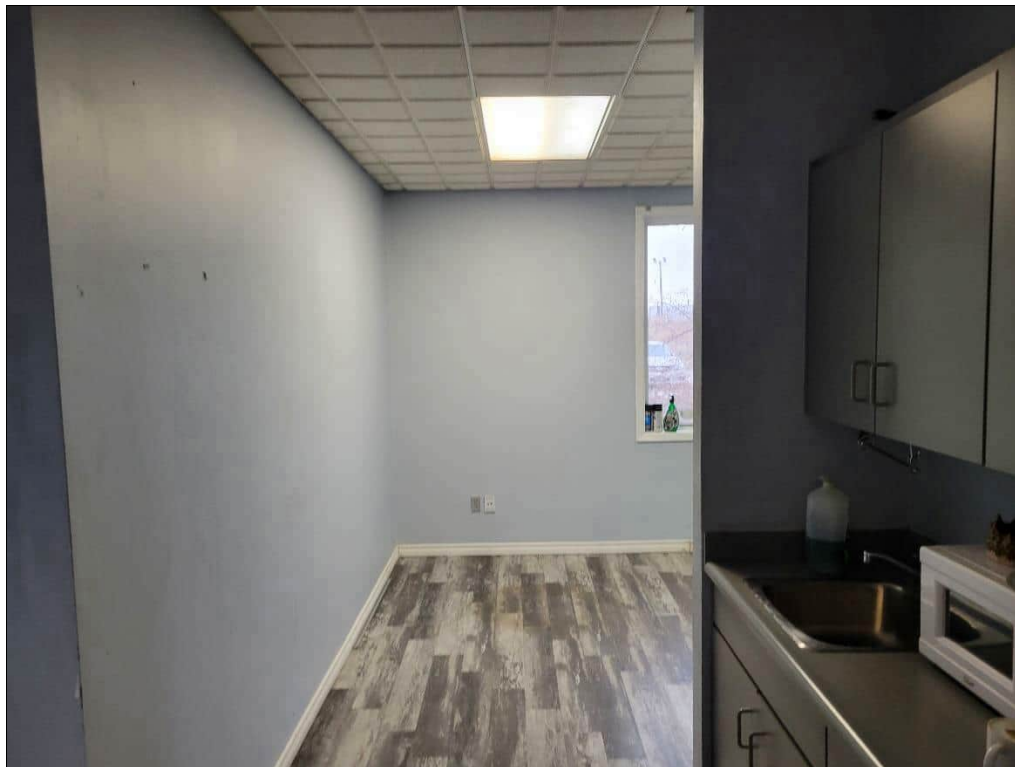


Photo 12:
General layout of the office building at 2415 Division Road.

Date:
08/01/25

Direction:
N/A

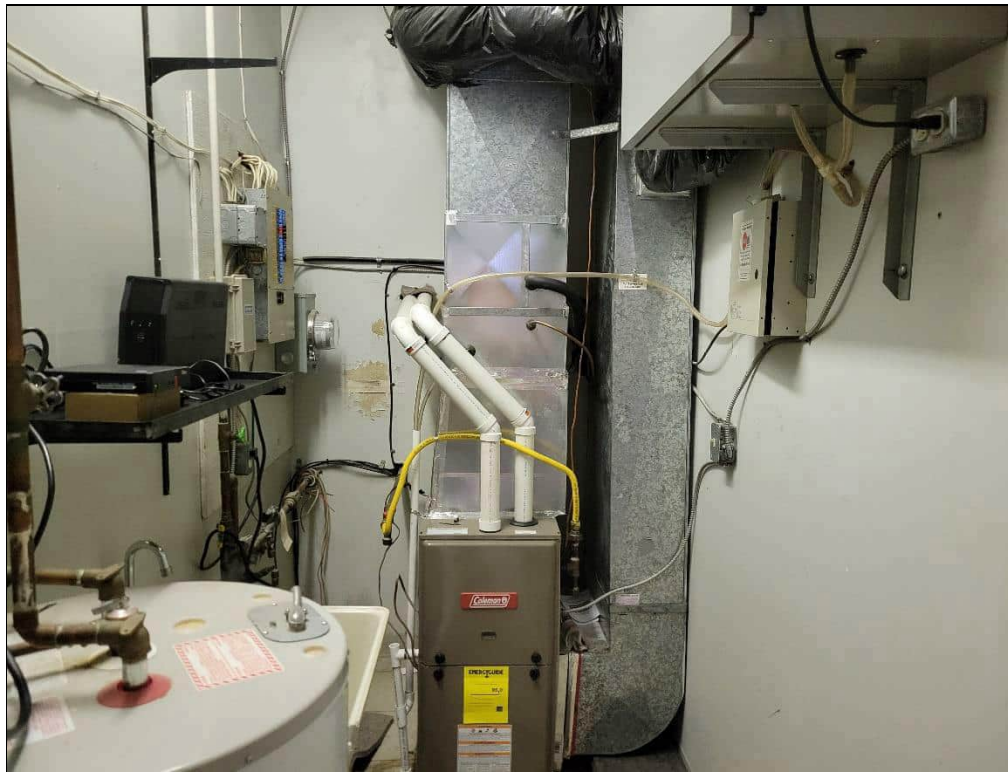


Photo 13:
Furnace in the
mechanical room of
2415 Division Road.

Date:
08/01/25

Direction:
N/A



Photo 14:
General overview of
2415 Division Road.
Photograph taken
next to the office
building.

Date:
08/01/25

Direction:
South



Photo 15:
Eastern portion of
2415 Division Road,
containing heavy
equipment, refuse,
and soil/debris
stockpiles.

Date:
08/01/25

Direction:
South



Photo 16:
Southern portion of
2415 Division Road,
containing shrubs
and vegetation.

Date:
08/01/25

Direction:
Southwest



Photo 17:
View of the western portion of 2415 Division Road, consisting mainly of gravel, where the former concrete manufacturing facility was located.

Date:
08/01/25

Direction:
North



Photo 18:
Northern surrounding properties, including motels and restaurants along Division Road and Walker Road.

Date:
08/01/25

Direction:
Northwest



Photo 19:
Commercial
properties along
Walker Road, south
of 4040 Walker Road
and west of 2415
Division Road.

Date:
08/01/25

Direction:
South



Photo 20:
Retail fuel outlet at
2295 Division Road,
to the west of 2375
Division Road.

Date:
08/01/25

Direction:
Northwest



Photo 21:
Vacant gravel lot
along Walker Road,
previously a trucking
container terminal to
the west of the Phase
One Property.

Date:
08/01/25

Direction:
West



Photo 22:
Vacant industrial lot
to the north of 2415
Division Road.

Date:
08/01/25

Direction:
North



Photo 23:

Railway line east adjacent to 2415 Division Road, as well as a semi truck trailer storage lot further east.

Date:

08/01/25

Direction:

Southeast



Photo 24:

A go-kart track to the northeast of 2415 Division Road, followed by the YQG Windsor airport property.

Date:

08/01/25

Direction:

Northeast



Photo 25:
Canadian Tire
property south
adjacent to 2415
Division Road,
including a seasonal
garden centre in the
foreground.

Date:
08/01/25

Direction:
South



Photo 26:
Various commercial
and industrial
facilities along 7th
Concession Road, to
the east of the Phase
One Property.

Date:
08/01/25

Direction:
Southwest



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