Phase One Environmental Site Assessment

For Records of Site Condition

5619 Murray Street 5643 Murray Street 6285 Main Street 6289 Main Street Former (now closed) municipal road allowance, Murray Street Niagara Falls, Ontario

October 19, 2021

Prepared for

Zeljko Holdings Limited 4728 Dorchester Road, Unit 11B, 2nd Floor Niagara Falls, ON L2E 7H9





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1. Executive Summary

CEGP Consultants Ltd. was retained by Zeljko Holdings Limited (the Client) to conduct a Phase One Environmental Site Assessment for the properties having municipal addresses of 5619 Murray Street, 5643 Murray Street, 6285 Main Street, 6289 Main Street and a roadway described as former (now closed) municipal road allowance, Murray Street in the City of Niagara Falls, Ontario (Phase One Property).

This Phase One Environmental Site Assessment (Phase One ESA) has been completed in accordance with Schedule D Phase One Environmental Site Assessments of Ontario Regulation 153/04, Records of Site Condition - Part XV.1 of the Environmental Protection Act (OReg 153/04, as amended). This Phase One ESA has been completed by Rakesh Koneru, P.Eng. who is registered as a Qualified Person with the Ministry of Environment, Conservation and Parks (MOE).

The Phase One Property is located at the west side of the intersection of three roads, namely, Main Street, Murray Street and Allendale Avenue. At the time of this ESA, the Phase One Property contained five parcels of land (based on Niagara Region Navigator interactive map) developed as follows:

- 5619 Murray Street, L2G 2J7 two storey dwelling with basement,
- 5643 Murray Street, L2G 2J7 one and half storey building with basement,
- 6285 Main Street, L2G 2J7 two storey dwelling with basement,
- 6289 Main Street, L2G 6A5 one and half storey building with basement, and
- Murray Street an asphalt paved roadway with a sidewalk along the north side, and grassed areas beyond the paved surfaces to the north and south.

Landscape features with grassed areas and trees were present for all residential parcels, with a concrete slab of a former auto shed located at the west side of the dwelling at 6285 Main Street.

Based on review of the County Atlas of 1862, Fire Insurance Plans, Aerial photographs and title search to Crown Patent, the Phase One Property was first developed in the early 1900s.

Review of Niagara Region Navigator interactive map indicated that there are two hydro tunnels beneath the Phase One Property - the tunnels are part of a hydro network constructed in the 1950s. According to information received from Ontario Power Generation, the branch responsible for the tunnels, the tunnels are about 81m below grade in the vicinity of the Phase One Property and have an inner diameter of 45ft and an outer diameter of 50ft.



Potentially Contaminating Activities (PCA) at the Phase One Property and Phase One Study Area identified during this ESA are summarized below:

Location	Source	PCA#	Description	Impact onto Phase One Property
Entire Phase One Property		#30. Importation of Fill Material of Unknown Quality	Due to age of development of the Phase One Property fill material of unknown quality may be present in the underlying subsoils.	Yes - during the Phase Two ESA, there was no fill material encountered at the borehole locations. Therefore, this was not considered a PCA.
5619, 5643 Murray Street 6285, 6289 Main Street	Interview, Site Visit	#28. Gasoline and Associated Products Storage in Fixed Tanks	ted Products basement of the dwelling at 6285	
6389 Allendale Avenue 5800 Murray Street 5900 Murray Street Adjacent to south (Former 1652 Murray Street)	Fire Insurance Plans, Street Directories, Aerials, Site Visit	#18. Electricity Generation, Transformation and Power Stations #55. Transformer Manufacturing, Processing and Use Presence of transformer station A Record of Site Condition (208526) was submitted for the east portion of the property. Localized remediation was completed for soils impacted with pesticides at the south portion of the property.		The transformer station building is about 90m to the south within the property, in a down/transgr adient orientation. Most of the north portion remained a landscape area through the years. Therefore, environmenta I concern onto the



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				Phase One Property is not anticipated.
Adjacent to west of Phase One Property	Aerials, Site Visit	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	A hydro corridor is present along the west side of the Phase One Property. There might have been pesticides and herbicides used in the past.	Yes, due to proximity
6158 Allendale Avenue, (Former 2152-2162 Allen Avenue)	Fire Insurance Plans, ERIS	#33. Metal Treatment, Coating, Plating and Finishing #51. Solvent Manufacturing, Processing and Bulk Storage	Presence of former Zippo Manufacturing Company Canada Ltd. (cigarette lighter assembly)	No, due to significant distance
6155 Allendale Avenue	ERIS	#55. Transformer Manufacturing, Processing and Use	Niagara Peninsula Energy Inc. as a waste generator of PCBs in 2013 and 2014	No, due to significant distance
6361 Fallsview Boulevard	ERIS	#28. Gasoline and Associated Products Storage in Fixed Tanks	Listing of 100L diesel spill in 2015.	No, due to downgradient orientation
6158 Main Street	ERIS	#55. Transformer Manufacturing, Processing and Use	Specialty Commercial and Industrial Leasing Inc. Listed as a generator of light fuels and PCBs from 2001 to 2004.	No, due to significant distance

No other PCAs were identified within the Phase One Study Area.

Identified PCAs are shown in Figure 2.

Areas of Potential Environmental Concern (APEC) and the associated Contaminants of Potential Concern identified within the Phase One Property are provided below:

Area of potential environment al concern	Location of area of potential environmental concern on phase one property	Potentially contaminating activity	Location of PCA (on-site or off-site)	Contaminants of potential concern	Media potentially Impacted (Ground water, soil and/or sediment)
1A	6285 Main Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1B	6289 Main Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1C	5619 Murray Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1D	5643 Murray Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
2	Part of Murray Street	No PCA (Application of former de-icing salts on roadway)	on-site	SAR, EC (Na, Cl)	Soil (GW)
3	Landscape areas	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	on-site	OCP, Metals, As, Sb, Se	Soil
3A	West portion	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents)	off-site	OCP, Metals, As, Sb, Se	Soil



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Manufacturing, Processing, Bulk Storage and Large-Scale Applications			
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Areas of Potential Environmental Concern are shown in Figure No. 3.

Since areas of potential environmental concern are identified at the Phase One Property, a Phase Two Environmental Site Assessment is required before a Record of Site Condition can be submitted.



2. Introduction

CEGP Consultants Ltd. was retained by Zeljko Holdings Limited (the Client) to conduct a Phase One Environmental Site Assessment (Phase One ESA) for the properties having municipal addresses of 5619 Murray Street, 5643 Murray Street, 6285 Main Street, 6289 Main Street and a roadway described as former (now closed) municipal road allowance, Murray Street in the City of Niagara Falls, Ontario (Phase One Property).

This Phase One ESA has been completed in accordance with Schedule D Phase One Environmental Site Assessments of Ontario Regulation 153/04, Records of Site Condition - Part XV.1 of the Environmental Protection Act (OReg 153/04, as amended). This Phase One ESA has been completed by Rakesh Koneru, P.Eng. who is registered as a Qualified Person with the Ministry of Environment, Conservation and Parks (MOE).

(a) Phase One Property Information

The Phase One Property is located at the west side of the intersection of three roads, namely, Main Street, Murray Street and Allendale Avenue.

Phase One Property Information

Municipal Addresses:

- 5619 Murray Street, L2G 2J7
- 5643 Murray Street, L2G 2J7
- 6285 Main Street, L2G 2J7
- 6289 Main Street, L2G 6A5 and
- former (now closed) municipal road allowance, Murray Street, (no municipal address)

Legal Description: See attached Legal Survey and information provided by the Client Assessment Roll Numbers:

(obtained from Niagara Peninsula Conservation Authority Watershed Explorer)

- 5619 Murray Street 27250700040630000000
- 5643 Murray Street 27250700040640000000
- 6285 Main Street 27250700040610000000
- 6289 Main Street 27250700040620000000
- Murray Street allowance 27250700040645000000

Property Identifier Numbers (PIN): from survey and information provided by the Client

- 64350-0136 (LT)
- 64350-0135 (LT)
- 64350-0137 (LT)
- 64350-0244 (LT)

Area: 0.8 acres

Centroid Geographical Coordinates: Zone 17, 655750 E, 4771859 N



Owner Information

Contact information for the Client is provided below:

Zeljko Holdings Limited 4728 Dorchester Road, Unit 11B, 2nd Floor Niagara Falls, ON, L2E 7H9

Jeremia Rudan - 1 905 380 6016, jeremia@smjrhospitality.com



(b) Phase One Property Description

At the time of this ESA, the Phase One Property contained five parcels of land (based on Niagara Region Navigator interactive map) developed as follows:

- 5619 Murray Street, L2G 2J7 two storey dwelling with basement,
- 5643 Murray Street, L2G 2J7 one and half storey building with basement,
- 6285 Main Street, L2G 2J7 two storey dwelling with basement,
- 6289 Main Street, L2G 6A5 one and half storey building with basement, and
- Murray Street an asphalt paved roadway with a sidewalk along the north side, and grassed areas beyond the paved surfaces to the north and south.

Landscape features with grassed areas and trees were present for all residential parcels, with a concrete slab of a former auto shed located at the west side of the dwelling at 6285 Main Street.

Layout of the Phase One Property is shown in Image No. 1 below:



Image No. 1: 2018 Aerial imagery showing the Phase One Property (from Niagara Region Navigator interactive map application)



3. Scope of Investigation

The scope of this Phase One ESA includes the following components:

- 1. Records review of
 - a. previous environmental and/or other reports provided by the Client, if available,
 - b. establish the Phase One Study Area boundaries by conducting a general review of available records,
 - c. establish first developed land use of the Phase One Property,
 - d. available and accessible Fire Insurance Plans either from Catalogue of Canadian Fire Insurance Plans 1875-1975, desktop review, library, archives or third party request,
 - e. Chain of Title search to Crown patent through a third party request,
 - f. retail fuel storage tanks information maintained by the Technical Standards and Safety Authority,
 - g. pertinent environmental records requested from Freedom of Information office (as made available within the timeframe of completion of this ESA report),
 - h. aerial photographs and imagery from available sources such as desktop review or third party request,
 - i. relevant databases maintained by Environmental Risk Information Service (ERIS) within the Phase One Study Area, including but not limited to
 - i. National Pollutant Release Inventory information maintained by Environment Canada.
 - ii. PCB information maintained by the Ministry,
 - iii. environmental compliance approvals, permits to take water, risk management plans, certificates of property use or similar instruments related to the environmental condition of the phase one property and any property on, under or adjacent to the phase one property and issued pursuant to an Act administered by the Ministry, whether in force or not,
 - iv. the inventory of coal gasification plants that is maintained by the Ministry,
 - v. records concerning environmental incidents, orders, offences, spills, discharges of contaminants or inspections maintained by the Ministry where the incident, order, offence, spill, discharge or inspection affects the phase one property and any property on, under or adjacent to the phase one property,
 - vi. waste management records, including current and historical waste storage locations and waste generator and waste receiver information maintained pursuant to Regulation 347 of the Revised Regulations of Ontario, 1990 (General Waste Management) made under the Act, or its predecessors with respect to the phase one property and any property on, under or adjacent to the phase one property,
 - vii. notices and instruments, including records of site condition, posted in the Registry,
 - viii. landfill information maintained by the Ministry (desktop review was also conducted to obtain this information).
 - j. available regional geology, topographic and physiographic maps and/or data,
 - k. water bodies, areas of natural significance within the Phase One Property or the Phase One Study Area,



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- I. site operating records, as applicable to an enhanced investigation property (summarized in Section 4.(d)),
- 2. Site reconnaissance to document O.Reg. 153/04 (2019) requirements related to
 - a. the current activities and conditions at the Phase One Property,
 - b. relevant items associated with an enhanced investigation property,
 - c. activities of environmental concern within the Phase One Study Area,
 - d. identification of environmental concerns within the Phase One Property and the Phase One Study Area, that are anticipated to cause Areas of Potential Environmental Concern (APECs),
- 3. Interview with personnel having knowledge of previous and/or current activities at the Phase One Property,
- 4. Evaluating all of the above information and identifying PCAs and associated APECs within the Phase One Property,
- 5. Preparation of this Phase One ESA report.



4. Records Review

(a) General

(i) Phase One Study Area Determination

The Phase One Study Area was determined to include properties that are located within 250m from the boundaries of the Phase One Property for the following reasons:

- historical land uses around the Phase One Property have been agricultural, residential, commercial or industrial,
- As shown in Image No. 2 below, the nearest landfill is located approximately 775m in the northwest orientation. The domestic landfill X8036 is a domestic landfill Class A7 which was closed in 1958. All other landfills are at a considerable distance from the Phase One Property, and are classified as either domestic A7 or NP (i.e. no potential for impact).



Image No. 2: 2018 Aerial Showing Closed Landfill Inventory in Niagara Falls, Ontario (Google Earth)



		**********					******						
MAP	SITE			LOT			UTI	M COORDIN	ATES		CLO		
10 NO	NO	COUNTY	MUNICIPALITY	OR STREET NO	CONCESS	NIS	ZONE	EAST	NORTH	YEAR/			
_										1958		*	A7
59	X 8036	NIAGARA	NIAGARA FALLS	Valley Way Rd.		30M03	17	654900	4772450	1968			A7
60	X 8037	NIAGARA	NIAGARA FALLS	McLeod Rd.		30M03	200	655150	100000	0.000			
61	x 8038	NIAGARA	NIAGARA FALLS	Victoria Ave.		30M03	17	656500	4775600	1962			A7
62	X 8039	NIAGARA	NIAGARA FALLS	Stanley & Elm		30M03	17		4773900	1925			NP
63	x 8040	NIAGARA	NIAGARA FALLS	Fairview Cemetery		30M03	17	655550	4774400	1925	*	*	NP
	x 8041	NIAGARA	PORT COLBORNE	Cement Rd. & Lake		30L14	17	644070	701111111111111111111111111111111111111	*	*	*	NP
65	x 8042	NIAGARA	PORT COLBORNE	1	1	30L14	17	653850	4749650	1973			NP
66	x 8043	NIAGARA	NIAGARA FALLS	7	2	30M03	17		4762400	1970	*		A4
67	x 8044	NIAGARA	PORT COLBORNE	9-10	3	30L14	17	650750	4764150	1970	*	*	88
68	x 8045	NIAGARA	PORT COLBORNE	23	3	30L14	17	646300	4753375	1970		*	NP
71	x 8048	NIAGARA	PORT COLBORNE	4	1	30L14	17	652700	4749275		*	*	NP
72	x 8049	NIAGARA	FORT ERIE	Winger Rd.		30L14	17	777	4754075	1979	*	*	B5
73	x 8050	NIAGARA	FORT ERIE	Thompson Rd.		30L15	17	668225	4754525	1960	*	*	88
75	x 8052	NIAGARA	THOROLD	Ontario Paper		30H03	17	647150	4774125		*	*	BZ
76	x 8053	NIAGARA	GRIMSBY	Elizabeth Ave.		30H04	17	617525	4784175	1963	*		A7
77	x 8054	NIAGARA	GRIMSBY	2	5	30H04	17	618850	4779125	1956	*	*	88
78	x 8055	NIAGARA	GRIMSBY	Robinson St.		30H04	17	617350	4783125	1960	*		NP
81	x 8058	NIAGARA	NIAGARA FALLS	E. of R.R. #70 &	Welland Line	30H03	17	649400	4768570		*	*	88
82	x 8119	NIAGARA	FORT ERIE	Fleet Industries		30L15	17	669500	4754500	*	*	*	A7
1	A 140101	WATERLOO	CAMBRIDGE	PT 1	2	40P08	17	555940	4803650	1975	3	24	A1
2	A 140102	WATERLOO	CAMBRIDGE	PT 9	2	40P08	17	554280	4807540	1975	1	28	A5
3	A 140103	WATERLOO	CAMBRIDGE	7	1	40P08	17	553650	4806850	1976	1	15	A5
4	A 140202	WATERLOO	KITCHENER	3,5,48	PLAN 10	40P08	17	543150	4805750	1979	12	31	A1
5	A 140502	WATERLOO	WELLESLEY	12	7	40P10	17	520490	4818400	1979	5	55	A6
6	A 140702	WATERLOO	MOOFMICH	PT 87 N1/2; in Ge	rman Co. tr	40P08	17	552310	4814575	1976	8	16	A5
7	x 0082	WATERLOO	WELLESLEY	10	4	40P07	17	521550	4815450	1964	*	*	88
8	x 0083	WATERLOO	WATERLOO	University Ave. &	Hwy 85	40P08	17	540450	4814600	1964	*	*	B7
9	x 0084	WATERLOO	WATERLOO	University Ave. E	. of Hwy 85	40P07	17	539400	4814775	1957	*	*	B7
10	x 0085	WATERLOO	WATERLOO	Caroline & Erb St		40P07	17	538100	4812325	1945	*	*	NP
11	x 0086	WATERLOO	WATERLOO	Lincoln Rd.		40P07	17	539525	4813500	1964	*	*	NP

Waste Disposal Site Inventory June 1991, published by Waste Management Branch of the Ontario Ministry of the Environment

Based on the above information, the properties along the 250m distance are included partly (not in entirety) since they do not represent any significant environmental concerns onto the Phase One Property.

The Phase One Property and the Phase One Study Area are shown in Figure 1.

(ii) First Developed Use Determination

Historical County Map of Welland County, 1862 was reviewed online (https://www.arcgis.com/apps/webappviewer/index.html?id=8cc6be34f6b54992b27da17467492d2f).

The vicinity of the Phase One Property was undeveloped and belonged to Falls Company.



Ontario County Map 1862 showing vicinity of Phase One Property

Fire Insurance Plan from 1932, Sheet 40, obtained from OPTA Historical Environmental Services indicated that four dwellings and Murray Street were present at the Phase One Property.

The first available aerial photograph was from 1934 (Niagara Air Photo Index) which indicated that there were dwelling-like structures at the north portion and Murray Street was present along the south portion of the Phase One Property.

According to the title search, parts of the Phase One Property were held by various individuals, numbered companies and the municipality through the years.

Based on the above information, the Phase One Property was first developed in the early 1900s.

(iii) Fire Insurance Plans & Street Directories

Fire Insurance Plans (FIP) were obtained from Environmental Risk Information Service (ERIS) through OPTA Historical Environmental Services Enviroscan (from the Catalogue of Canadian Fire Insurance Plans 1875-1975). FIPs for year 1932 and 1965 were available and are summarized below:

• (1932) Volume: Niagara Falls - Chippawa Firemap: 28 - This map depicted the Phase One Study Area northeast of the Phase One Property. Across the intersection of Murray Street, Main



Street and Allan Avenue was a tourist camp with several cabins and a storey building. Most of the lands beyond were vacant with isolated dwellings. No environmental concerns were identified within the 250m distance.

- (1932) Volume: Niagara Falls Chippawa Firemap: 29 This map depicted the Phase One Study Area southeast of the Phase One Property. Further to the southeast were dwellings. No environmental concerns were identified within the 250m distance.
- (1932) Volume: Niagara Falls Chippawa Firemap: 40 This map contained the Phase One Property. There were four dwellings, with Murray Street at the south portion. Addresses and structure details were shown as follows:
 - 5619 Murray Street two and half storey dwelling with address of 1619,
 - o 5643 Murray Street one and half storey dwelling with address of 1643,
 - o 6285 Main Street one and half storey dwelling with address of 2285,
 - 6289 Main Street one and half storey dwelling with address of 2289, and an auto shed at the south side.

To the north across Main Street was a tourist camp followed by dwellings. Within the study area were undeveloped lands or residential developments.

To the south across Murray Street (Township of Stamford) was Hydro-electric Transformer Station (at 1652 Murray Street) with several transformer pads, and cooling wells to the south. Hydro-electric high power lines were shown to the west of the transformers. Due to proximity, the transformers are considered an environmental concern.

- (1965) Volume: Niagara Falls Volume 1 Firemap: 148 This map contained the Phase One Property and was labelled as dwellings, though the structures were not shown. Across Main Street to the north was Catarac Motel with a one storey L-shaped building and several single storey structures and a pool. Further to the west and north were residential developments or undeveloped lands, including a church. No environmental concerns were identified within the 250m distance.
- (1965) Volume: Niagara Falls Volume 1 Firemap: 149 This map depicted the Phase One Study Area northeast of the Phase One Property. Across the intersection of Murray Street, Main Street and Allen Avenue was Rainbow Motel and Your Host Motel with one storey buildings. Further to the north and east were undeveloped lands or motel buildings. To the north at 230m at 2152-2162 Allen Avenue was Zippo Mfg. Co. Canada Ltd. with a one storey building shown as cigarette lighter assembly. Due to significant distance and trans-gradient orientation this is not anticipated to pose an environmental concern onto the Phase One Property. No environmental concerns were identified within the 250m distance.
- (July 1965) Volume: Niagara Falls Volume 1 Firemap: 150 This map at the south side of Murray Street depicted the Hydro-electric Transformer Station, at 1652 Murray Street, with several transformer pads, and cooling wells to the south. Due to proximity, the transformers are considered an environmental concern.
- (1965) Volume: Niagara Falls Volume 1 Firemap: 151 This map depicted the Phase One Study Area southeast of the Phase One Property and contained several motels. No environmental concerns were identified within the 250m distance.

Vernon's City of Niagara Falls (Ontario) directories between the years 1962 to 2014 (at 5 year intervals) were researched at the City of Toronto Reference Library on July 28, 2021. Streets researched in the vicinity of the Phase One Property included Main Street, Murray Street, Allendale Avenue, Finlay



Avenue and Stanley Avenue. Identified environmental concerns are summarized below:

Address	Listing Information	Environmental Concern
Murray Street South Side (Former 5800 Murray from 1970 to 1992 - 1800 Murray from 1962 to 1970)	1962 - 2014: Ont Hydro Niagara Region	Yes, due to proximity
Murray and Allen Av Crosses (Former 5900 Murray until 1992)	1962 - 2014: Niagara Transformer Station	Yes, due to proximity
6158 Allendale Avenue Since 1970 (Former 2152 Allen Avenue)	2014: Dongbu Canada, S and B Gift Shop, Canadian Health 2010: S and B Gift Shop Ltd 1966 - 2006: Zippo Manufacturing Company of Canada Ltd. 1962: Zippo Mfg Co of Canada Ltd, Niagara Plmbg Sply wrhse	No, due to significant distance
6158 Main Street Since 1970 (Former 2158 Main Street)	1962 - 1970: Coca-Cola Ltd 1974: No listed 1980: Vacant 1985: Coca-Cola Limited (Storage) 1992 - 2000: Vacant 2002 - 2014: No Listed	No, due to significant distance

The OPTA documentation and Street Directories are presented in Appendix B.

(iv) Chain of Title

A title search was completed by Domsons Title Search Inc., and is presented in Appendix B. The occupant listings are summarized below, and detailed in Section 7. (i) Current and Past Uses.

5619 Murray Street 6289 Main Street	5643 Murray Street, 6285 Main Street	6285 Main Street	Part of Murray Street		
64350-0137 (LT)	64350-0135 (LT)	64350-0136 (LT)	64350-0244 (LT)		
1798 - Crown 1798-1996: Private individuals 1996-2004: Numbered company 2004: Zeljko Holdings Limited	1798 - Crown 1798-1953: Private individuals 1953-1956: Hydro Electric Power Commission of Ontario 1956-1998: Private individuals 1998: Zeljko Holdings	1798 - Crown 1798-1953: Private individuals 1953-1956: Hydro Electric Power Commission of Ontario 1956-1998: Private individuals 1998: Zeljko Holdings	1798 - Crown 1798-1892: Private individuals 1892-2008: Village of Niagara Falls 2008-2010: Corporation of the City of Niagara Falls (including easements)		



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Limited

Hydro Electric Power Commission of Ontario held title to 5643 Murray Street and 6285 Main Street in the mid 1950s, and were likely used as residences. No environmental concerns were identified from the title search. The Client took ownership of the properties between 1998 and 2010.

(v) Environmental Reports

No previous environmental reports were provided to CEGP Consultants Ltd. during this ESA. The Client was not aware of any previous ESA work that was completed at the Phase One Property.

(b) Environmental Source Information

(i) Environmental Risk Information Service

The Environmental Risk Information Service (ERIS) report includes a search of federal, provincial and private databases within a 300m buffer from the boundaries of the Phase One Property. The ERIS report is presented in Appendix G. The 300m buffer is a standard search distance for ERIS. The databases encompass the records required under Section 7.i to 7.xi. of Schedule D, Phase One Environmental Site Assessments Part II Records Review Environmental Source Information - some of the records are detailed under 4.(b)(ii) and 4.(b)(iii) further below.

There were no listings for the Phase One Property.

Databases identified in the ERIS report for the surrounding properties within the Phase One Study Area that are anticipated to pose an environmental concern onto the Phase One Property are summarized below:

Address/ Orientation	Listing Information	Potential for Impact
6389 Allendale Avenue 5800 Murray Street 5900 Murray Street Adjacent to south	Ontario Power Generation Niagara Transformer Station, including Hydro One Networks Inc. • GEN listing for various wastes for years 1989 to 2020, • SPL listing of 25L transformer oil in 2019 (listed at 5900 Murray Street) • WWIS listing for monitoring wells installed in 2011, • RSC 208526 was filed in 2013 for the eastern portion of the property with Phase One and Two environmental investigations. Analytical testing was undertaken for soil and groundwater samples for one or more parameter groups of PHCs, VOCs, Metals, PCBs, PAHs, OCPs. Localized impacts	Yes, due to close proximity



	were identified for OCPs and soil remediation was undertaken. No impacts were identified in the groundwater. The RSC was filed using Table 5 Stratified site condition standards with a non-potable groundwater condition. The soil stratigraphy consisted of fill underlain by native sand deposits. Groundwater was documented between depths of 2.1m to 23.7m below grade at the north and south portions of the property, respectively, and was indicated as being in a southeast direction. Bedrock was expected to be between 8.8m to 26m below grade at the north and south portions of the property, respectively.	
6158 Allendale Avenue, 210m northeast	 Zippo Manufacturing Company SCT listing as manufacturer of lighters, established in 1949, CA, EBR listing in 2002 for industrial air related to manufacturing, GEN listing for various wastes from 1986 to 2004, 	No, due to transgradient orientation

Other locations with listings which are considered Potentially Contaminating Activities, but do not represent an environmental concern onto the Phase One Property due to significant distance or transgradient orientation include:

- 6155 Allendale Avenue (150m north), Niagara Peninsula Energy Inc.,
 - GEN listing for various wastes including PCBs in 2013 and 2014,
- 6361 Fallsview Boulevard (210m east/southeast),
 - o INC listing for a fuel oil leak in 2015 no environmental impact was identified,
 - SPL listing for 100L diesel fuel spill in 2015 no further information was provided,
 - o GEN, EBR, ECA listings related to hotel operations,
- 6158 Main Street (230m northwest), Specialty Commercial and Industrial Leasing Inc.
 - GEN listing for light fuels and PCBs from 2001 to 2004.

Listings within the Phase One Study Area also included wells which are further detailed in 4. (c) (v) Well Records.

The ERIS report contained unplottable listings for CA, ECA, EHS, GEN, SCT and SPL databases. These listings were reviewed and do not represent an environmental concern onto the Phase One Property.

(ii) Technical Standards Safety Authority

Technical Standards Safety Authority (TSSA) was contacted by email on February 1, 2021 to inquire about the presence of fuel storage tanks at the Phase One Property and on the adjacent properties. Correspondence provided by TSSA on February 3, 2021 indicated that no fuel tanks were identified at the inquired properties.



The correspondence and documentation provided by TSSA is attached in Appendix C.

(iii) Freedom of Information

The Information Management and Access Branch of the Ministry of Environment, Conservation and Parks was sent a request by facsimile (Appendix D) on February 2, 2021 to search their records for pertinent documentation related to environmental concerns, orders, spills, investigations/prosecutions and waste generator number/classes. Responses (Appendix D) were received for 6289 Main Street and 6285 Main Street on October 7, 2021 - no documents were available and concerns were identified. No response was received for the other properties at the time of writing this report. If pertinent environmental information is received, it will be forwarded to the Client under a separate cover.

In addition to the above, the City of Niagara Falls and Niagara Region were contacted to inquire about information related to the Phase One Property, including the former roadway Murray Street that is currently part of the Phase One Property. Correspondence received by both municipalities is attached in Appendix D. No concerns were identified by either municipality.

(c) Physical Setting Sources

(i) Aerial Photographs

The sources of aerial photographs reviewed during this Phase One ESA are listed below:

- Niagara Air Photo Index Brock University Maps, Data and GIS Aerial photographs for years 1934, 1954, 1960, 1968, 1995, 2000, 2006, 2010, 2015 (https://www.arcgis.com/apps/webappviewer/index.html?id=33873be71555423db62472eebf317 042)
- Google Earth application Aerial image for 2018.

The above aerial photographs/images were used to identify the land use changes at the Phase One Property and the Phase One Study Area. The photographs (presented in Appendix E) provided sufficient chronology for the changes that occurred at the Phase One Property and surrounding properties.

Information obtained from the aerial photographs is summarized below:

Year	Observations
1934	There appeared to be three structures with trees at the Phase One Property. Main Street, Murray Street and Allendale Avenue were developed, with isolated dwellings along some of the main roads. Most of the land uses appeared to be agricultural or undeveloped lands. To the south across Murray Street was an open area followed by the transformer station, with a building in the north-south orientation.
1954	There were four structures (with trees) similar to dwellings present at the Phase One Property. A smaller shed like structure was evident to the west. The main roadways were similar to 1934.

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

	Surrounding land uses appeared to be residential, with a number of longer buildings (hotels/motels) present to the east and southeast, within the Phase One Study Area. Within the transformer station, a smaller building was present to the east of the longer building.
1960	The Phase One Property was similar to the previous year. Within the Phase One Study Area there was progressive residential development to the west, and to the east were buildings that appeared to be commercial use (possibly hotels/motels).
1968	Adjacent to west of the Phase One Property dwellings are hydro towers. The transformer station developed further to the west of the longer building.
1995	Larger hotel buildings were developed to the east and southeast. To the west were primarily residential developments with some larger (commercial, residential and church) structures along the main roadways.
2000	Similar to previous year, with larger buildings developed to the east.
2006	Similar to previous year. The hydro corridor adjacent to the west of the Phase One Property is paved.
2010	Similar to previous year.
2015	Similar to previous year.
2018	Similar to previous year.

(ii) Topography, Hydrology, Geology

A desktop review was conducted by CEGP Consultants Ltd. at The Atlas of Canada - Toporama (Appendix F) website. Findings from the review are provided below:

- An elevation contour of 202m above mean sea level was shown in the vicinity of the Phase One Property,
- Adjacent to the west of the Phase One Property are hydro lines,
- To the south of the Phase One Property is a large transformer station,
- To the northwest and west along Main Street, and to the north are churches,
- To the north is also a sports field,
- About 730m to the east is Niagara River (proximity to Niagara Falls),
- The contours show a higher elevation (210m) to the northwest, and lower elevations of 170m to 155m to the east.

The groundwater flow in the vicinity of the Phase One Property is anticipated to be in an easterly orientation towards Niagara River located approximately 790m east (proximity to Niagara Falls).

Regional physiographic information such as surficial soil and bedrock type were obtained from desktop research at Ontario Ministry of Energy, Northern Development and Mines website, OGS Earth application which provides geoscience data, accumulated from Mines and Minerals division.



According to Ontario Geotechnical Boreholes database bedrock in the vicinity of the Phase One Property can be encountered at 21m to 30m below ground level.

Physiography in the vicinity of the Phase One Property consists of sand plains. Surficial geology consists of sand, gravel, minor silt and clay derived from coarse textured glaciolacustrine deposits. Bedrock consists of sandstone, shale, dolostone, siltstone belonging to the Guelph Formation.

The information obtained from well records, including intrusive work (RSC#208526) conducted adjacent to south of the Phase One Property is consistent with the above deposits. Groundwater was documented between depths of 2.1m to 23.7m below grade at the north and south portions of the property, respectively, and was indicated as being in a southeast direction. Bedrock was expected to be between 8.8m to 26m below grade at the north and south portions of the property, respectively.

Ontario Base Map is provided in the ERIS report in Appendix G.

(iii) Fill Materials

The Phase One Property was developed in the early 1900s. Fill material of unknown quality can be expected in the underlying soils.

(iv) Water Bodies, Areas of Natural Significance & Ground Water Information

Water Bodies

Based on the review of aerial photographs/images and desktop review at the City of Niagara Falls, Information Systems, GIS, Maps online portal, Niagara Peninsula Conservation Authority Watershed Explorer and Niagara Navigator, there are no water bodies at the Phase One Property or the Phase One Study Area.

Areas of Natural Significance

The ERIS report provided a map for Areas of Natural & Scientific Interest for the vicinity of the Phase One Property. In addition, CEGP completed a desktop review of the following:

- City of Niagara Falls, Information Systems, GIS, Maps online portal,
- Niagara Peninsula Conservation Authority Watershed Explorer,
- Niagara Navigator, and
- Ontario Greenbelt Maps Map 124: City of Niagara Falls,
- Niagara Escarpment Plan Maps Plan Map 1: Niagara Region

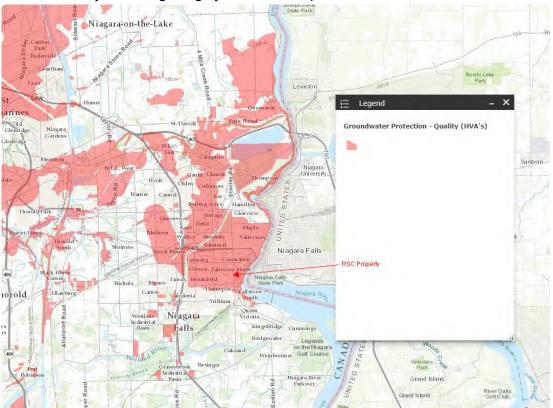
There are no areas of natural significance or scientific interest within the Phase One Property or the Phase One Study Area.

Groundwater Information

Review of ERIS Water Well Information System database and the desktop review of Map: Well records at the Ontario Ministry website indicated that there are no potable water wells at the Phase One



Property or within the Phase One Study Area. However, a review of Niagara Peninsula Conservation Authority Watershed Explorer indicated that the vicinity of the Phase One Property is located within a groundwater vulnerability, including a highly vulnerable aquifer area.



Source: Niagara Peninsula Conservation Authority Watershed Explorer showing High Vulnerability Aquifer Areas



(v) Well Records

Well records were reviewed from the WWIS database in the ERIS report, and online at https://www.ontario.ca/environment-and-energy/map-well-records. Well records with pertinent soil and/or groundwater information are summarized below:

Well ID Easting, North	Date	Well Purpose			Water Table Information
7295999 656012, 4771784	10/4/2017	Monitoring	0-84ft sand, 84-104ft limestone	Limestone at 84ft	n/a
7289637 655855, 4772103	7/5/2017	Test hole	0-22.5m silt, sand and gravel,	n/a	n/a
7280335 656031, 4771991	2/1/2017	Monitoring	0-90ft granite, 90-100ft limestone	Granite at 0ft	n/a



(d) Site Operating Records

The Phase One Property has been developed with dwellings and a roadway. There was no former land use as a garage, bulk liquid dispensing facility, operation of dry cleaning equipment or industrial use. Therefore, the Phase One Property is not considered an enhanced investigation property, and a review of the items listed below are not required.

i. regulatory permits and records related to areas of potential environmental concern,	Not applicable.
ii. material safety data sheets,	Not applicable.
iii. underground utility drawings,	See note below*
iv. inventories of chemicals, chemical usage and chemical storage areas,	Not applicable.
v. inventory of above ground storage tanks and underground storage tanks,	Not applicable.
vi. environmental monitoring data, including data created in response to an order or request of the Ministry,	Not applicable.
vii. waste management records,	Not applicable.
viii. process, production and maintenance documents related to areas of potential environmental concern,	Not applicable.
ix. records of spills and records of discharges of contaminants,	Not applicable.
x. emergency response and contingency plans,	Not applicable.
xi. environmental audit reports,	Not applicable.
xii. site plan of facility showing areas of production and manufacturing	Not applicable.



* Note:

Review of Niagara Region Navigator interactive map indicated that there is a Regional Municipality of Niagara Public Watermain running parallel to Murray Street. Furthermore, there are two hydro tunnels beneath the Phase One Property - the tunnels are part of a hydro network constructed in the 1950s. An email was sent to the Building Department at the City of Niagara Falls on February 11, 2021 to inquire about the depth and construction details of the tunnels. Email responses received from Ontario Power Generation, the branch responsible for the tunnels, is included in Appendix D. The tunnels are about 81m below grade in the vicinity of the Phase One Property and have an inner diameter of 45ft and an outer diameter of 50ft. No other drawings or literature was provided by the correspondent.



Source: Niagara Navigator interactive map showing public water main (blue) and two hydro tunnels (white lines in north-south orientation



5. Interviews

- 1. Provide the information referred to in paragraph 2 of section 8 including,
- i. the date, place, and method of the interviews and the name of person being interviewed,

An onsite interview was conducted with Mr. Denis Boulet on September 17, 2021.

- ii. the reason why the person was identified as an interview subject, and
 - Mr. Boulet has been responsible for the upkeep of the dwellings since 2018, and had knowledge of the locations of the heating oil tanks in the basements.
- iii. relevant information concerning potentially contaminating activity and areas of potential environmental concern noted by the interviewer.

Based on the interview, potentially contaminating activity and areas of potential environmental concern identified at the Phase One Property relate to the presence of existing and former fuel oil tank(s) in the basements of the dwellings.

2. Provide the comparison and assessment, referred to in paragraph 3 of section 8, of information gleaned through interviews with other information sources and of the validity of the information gleaned from the interviews.

Information from records review was used to corroborate the findings during the interview.

3. Provide the summary of the interviews referred to in paragraph 4 of section 8.

During the site visit, Mr. Boulet showed the locations of the former and current aboveground oil tanks in the basements. Additionally, vent and fill pipes were evident on the interior walls of the basements, where the tanks were previously located. Mr. Boulet indicated that all the tanks were the same size (about 500L-1000L) and to his knowledge, there were no spills.

4. Identify and evaluate relevant information from the interviews concerning potentially contaminating activity and areas of potential environmental concern.

The presence of former fuel oil tanks represent potentially contaminating activity and areas of potential environmental concern at each of the dwellings on the Phase One Property.



6. Site Reconnaissance

(a) General Requirements

- 1. Provide notes of the following for each investigation,
- i. date and time of the investigation,

The site reconnaissance was completed on February 5, 2021 from 15:00 PM to 16:00 PM, and on September 17, 2021 from 8:30AM to 10:00AM.

ii. weather conditions,

The weather was overcast at -5°C and 20°C, on the respective days.

iii. the length of time of the investigation,

Approximately 1 hour and 1.5 hours, respectively.

iv. whether the facility was operating at the time of the investigation, where the phase one property is an enhanced investigation property that is currently being used for a use specified in clause 32 (1) (b) of the regulation, and

At the time of site visit, the Phase One Property contained dwellings and a public roadway, Murray Street, which contained barricades at the east end. With the exception of the dwelling at 6285 Main Street which was tenanted, all the other dwellings were boarded up.

v. the name and qualifications of the person conducting the investigation.

The site reconnaissance was conducted by Rakesh Koneru P.Eng. of CEGP Consultants Ltd..

- Mr. Koneru has been active in the fields of construction inspections, environmental assessments, geotechnical investigations and remediation projects since 2002. He has completed several environmental site assessments in accordance to Canadian Standards and since 2013 he has been involved in filing of Record of Site Conditions in accordance with Ontario Regulation 153/04 (as amended).
- 2. Provide the following information and analysis based on paragraph 4 of section 12 of this Schedule,
- i. photographs of the exterior and interior portions of the phase one property documenting any areas of potential environmental concern and illustrating any relevant structures and areas of disturbed soils, including fill areas, and
- ii. a written description and explanation of the photographs, including an orientation by compass of the photograph and a description of the photograph with respect to other photographs, records and figures.



Photographs taken during the site visits are presented in Appendix A with description and orientation.

(b) Specific Observations at Phase One Property

- 1. Provide the following, based on the investigation referred to in paragraph 1 of subsection 13 (1),
- i. a general description of structures and other improvements, including the number and age of buildings,

Address	Development	Exterior
5619 Murray Street	two storey dwelling with walkout basement	 stone foundation walls for basement, brick exterior on main floor, coarse stucco finish on second floor shingled roof stairway on the west elevation chimney at central north portion
5643 Murray Street	one and half storey building with basement	 stone foundation walls for basement, vinyl cladding on walls shingled roof porch and stairways at the south and northeast chimney at central west portion
6285 Main Street	two storey dwelling with basement concrete slab at west side (former auto shed)	 stone foundation walls for basement, brick exterior on main floor, vinyl clad walls on second floor shingled roof metal stairway on west elevation, chimney at east portion
6289 Main Street	one and half storey building with basement	 stone foundation walls for basement, vinyl clad walls shingled roof chimney at central portion
Part of Murray Street	roadway	 asphalt paved, concrete sidewalk along the north, grassed landscape areas to the north and south

The basements were generally 6ft in height with the floor level located about 4ft below exterior grades. A wooden fence was present along the western perimeter of 5643 Murray Street (beyond the Phase One Property limits). Large trees were present along the Main Street and around the dwellings. A concrete slab (former auto shed) was present at the west side of the dwelling at 6285 Main Street. Remnants of a former garage and asphalt/concrete pavement



were present at the east of the dwelling at 5643 Murray Street and at the south side of the dwelling at 6289 Main Street.

There is a steep downward slope from the parcel at 6285 Main Street towards the parcel at 5643 Murray Street. Overall, the Phase One Property has a downward slope in the south to southwesterly direction.

The vicinity of the Phase One Property is generally higher than the surrounding areas. There is a downward slope in the southerly and westerly directions, and a steep downhill slope across the main intersection to the east leading to the entertainment area of Niagara Falls.

ii. a general description of the number, age and depth of below-ground structures,

All the dwellings contained basements. The dwellings were not accessed during the initial site visits, but were accessible during the following visit.

iii. details of all tanks, above and below ground, at the phase one property, including the material and method of construction of the tank, tank age, tank contents and tank volume, whether in use or not, and

Address	Vent or Fill Pipes	Tank Type & Condition	Environmental Concern
5619 Murray Street	A cut pipe was observed on the north end of the east wall in the basement.	unknown	possible
5643 Murray Street	Two cut pipes were evident on the northwest portion of the basement.	unknown	possible
6285 Main Street	Vent and fill pipes were present on the north end of the west wall.	The 454L tank was newer and in good condition with a drip tray at the bottom.	possible
6289 Main Street	Two cut pipes were evident on the northwest corner in the basement.	unknown	possible

According to the site contact, Mr. Boulet, all the tanks were similar in size and had contained fuel oil. To his knowledge, there were no spills.

iv. any potable and non-potable water sources.

Potable water supply is provided by the City of Niagara Falls. No drinking water wells were evident at the time of site visit.



2. Based on the inquiries referred to in paragraph 2 of subsection 13 (1), provide the type and approximate location of underground utility and service corridors, such as sewer, water, electrical or gas lines, located on, in or under the phase one property.

Utilities observed during the site visit are summarized below:

Address	Electricity	Gas	Water	Sanitary
5619 Murray Street	Overhead wires were connected at the southeast corner of the dwelling	The gas main was located at the southeast corner	The watermain observed inside the basement was connected from Main Street	Connected to Murray Street
5643 Murray Street	Overhead wires were connected at the southwest corner of the dwelling	The gas main was located on the east elevation	Connected from Murray Street	Sanitary cleanout was evident on the west elevation.
6285 Main Street	Overhead wires were connected at the southeast corner of the dwelling	Fuel oil tank was located along the west side of the basement	Connected from Main Street	Likely connected to Main Street
6289 Main Street	Overhead wires were connected at the central east elevation of the dwelling	The gas main was located at the southeast corner	Connected from Main Street	Likely connected to Main Street
Part of Murray Street	Municipal hydro poles were located along the north side	A gas line crossed the street in the southerly direction at 5643 Murray Street	Water service is present along the north side of the street.	Sanitary line is present along the north side of the street.

Additionally, a hydro duct bank is present along the landscape area to the south of Murray Street.

There were no floor drains observed inside the basements during the site visit on September 17, 2021. According to Mr. Boulet, there were no floor drains in the past.

3. Based on the investigations referred to in paragraph 3 of subsection 13 (1), identify and document the following features of structures and buildings at the phase one property,

i. exit and entry points,

Entrances and exits were located on the north elevations for dwellings fronting onto Main Street, and on the south elevation for the dwelling at 5643 Murray Street. Additional exits were provided on the rear elevations.

ii. details of existing and former heating systems, including type and fuel source,

With the exception of the dwelling at 6285 Main Street, which contained a fuel oil tank, all other dwellings contained gas mains which likely provided fuel to the furnaces. Reportedly, all dwellings contained fuel oil tanks in the past.

iii. details of cooling systems, including type and fuel source, if any,

There were no air conditioning units observed on the exterior of the dwellings during the site visit.

iv. details of any drains, pits and sumps, including their current use, if any, and former use,

No drains or sumps were observed during the site visit. According to the site contact, the dwellings did not contain floor drains or sumps in the past.

v. details of any unidentified substances, and

No unidentified substances were observed on the property at the time of site visit.

vi. details, including locations, of stains or corrosion on floors other than from water, were located near a drain, pit, sump, crack or other potential discharge location.

The basements were littered with several items, and visibility was generally limited. However, no stains indicative of oil spills were evident on the basement floors where observed.

- 4. Provide the documentation referred to in paragraph 4 of subsection 13 (1) of,
- i. details, including locations, of current and former wells, including all wells described or defined in or under the Ontario Water Resources Act and the Oil, Gas and Salt Resources Act,

No wells were observed during the site visits.

ii. details of sewage works, including their location,

All dwellings are serviced by City of Niagara Falls municipal services.

iii. details of ground surface, including type of ground cover, such as grass, gravel, soil or pavement, and



Grass cover was present around the dwellings. Trees were present at isolated locations around the dwellings. Concrete slabs and/or foundations of former garages were present to the west of 6285 Main Street, south of 6289 Main Street and east of 5643 Murray Street. The southern portion (part of Murray Street) contained asphalt pavement, followed by grass covered landscape area to the south.

iv. details of current or former railway lines or spurs and their locations.

There are no current or former railway lines or spurs at the Phase One Property.

- 5. Provide the documentation, referred to in subsection 13 (2), of the following,
- i. areas of stained soil, vegetation or pavement,

No areas of stained soil, vegetation or pavement were evident during the site visit(s).

ii. stressed vegetation,

No areas of stressed vegetation were evident during the site visit(s).

iii. areas where fill and debris materials appear to have been placed or graded,

The vicinity of the Phase One Property is generally at a higher elevation than the surrounding properties. No fill or debris materials were observed during the site visit.

Due to the age of development of the dwellings, there is potential for fill material to be present in the underlying subsoils. Note: based on the Phase Two investigation there was no fill material below the surficial soils. Therefore, this is not considered an environmental concern.

iv. potentially contaminating activity, and

At the time of the site visit, the following potentially contaminating activity was identified: #28 - Gasoline and Associated Products Storage in Fixed Tanks.

In addition to the above, Murray Street is/was a former roadway where deicing salts would have been applied in the past. There is potential for elevated concentrations of sodium adsorption ratio (SAR) and electrical conductivity (EC) in the underlying subsoils. In accordance with Clause 49.1.1. of Ontario Regulation 153/04, as amended, these are considered substances that were applied to surfaces for the safety of vehicular or pedestrian traffic under conditions of snow or ice or both. Thus, the roadway is considered an area of environmental concern, but is exempt from exceedances that can arise from concentrations of SAR and EC.

v. details of any unidentified substances found at the property.



At the time of the site visit, no unidentified substances were evident.

(i) Enhanced Investigation Property

1. Where subsection 13 (3) applies to the phase one property, provide the documentation referred to in subsection 13 (3) of,

The Phase One Property is not considered an enhanced investigation property.

i. the operations at the property, including processing or manufacturing,

There were no processing or manufacturing operations at the Phase One Property.

ii. hazardous materials used or stored at the phase one property,

There were no hazardous materials used or stored at the Phase One Property. Use of household chemicals in the past can be expected.

iii. products manufactured at the phase one property,

No products are manufactured at the Phase One Property.

iv. by-products and wastes at the phase one property,

There are no by-products or wastes at the Phase One Property. Household waste was placed at the curbside and disposed of by the municipality.

v. raw materials handling and storage locations at the phase one property, whether in use or not,

Not applicable.

vi. details of drums, totes and bins at the phase one property,

There were no drums or totes observed at the Phase One Property.

vii. details of all oil/water separators at the phase one property, including for each separator the location, installation date, source of incoming liquid and effluent discharge location,

Not Applicable.

viii. all vehicle and equipment maintenance areas, including the locations of maintenance, fluid storage, and waste storage areas, whether in use or not,

Not Applicable.



ix. details of all spills including the dates, locations, materials involved, and volumes of material spilled,

Reportedly, there were no spills at the Phase One Property.

x. details of liquid discharge points such as water and French drains, including their locations,

Not Applicable.

xi. details of operations at the property, including processing or manufacturing and equipment used in processing or manufacturing, and

Not Applicable.

xii. details of all hydraulic lift equipment at the property, including elevators, in-ground hoists and loading docks.

Not Applicable.

2. Where subsection 13 (4) applies to a phase one property, provide the documentation referred to in subsection 13 (4).

Not Applicable.

(c) Investigation of Phase One Study Area

(i) Potentially Contaminating Activity - Phase One Study Area

Adjacent to the south of the Phase One Property is Ontario Hydro transformer station - the nearest building on the property is about 90m southeast of the Phase One Property, and a concrete enclosure cap was observed just south of the asphalt paved turning circle of Murray Street. This property is considered to be transgradient due to the distance and the inferred easterly/southeasterly groundwater flow.

Adjacent to the west of the Phase One Property is a hydro corridor. To the north across Main Street is Fall Lodge motel, at 6276 Main Street. Across the intersection of Main Street and Allendale Avenue are various entertainment buildings, motels and hotels. To the west are residential developments.

(ii) Wells within Phase One Study Area

Based on visible areas from the driveby on public roads, no water supply wells were evident within the Phase One Study Area.

(iii) Water Bodies

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

No natural water bodies were visible within the Phase One Study Area, from publicly accessible locations.

(iv) Areas of Natural Significance

There are no areas of natural significance within the Phase One Study Area.

(d) Written Description of Investigation

Provide a written description of the investigations carried out pursuant to sections 13 and 14 including,

i. details of each of the investigations,

Findings of the site reconnaissance are presented in the previous sections. Potentially contaminating activities and areas of potential environmental concern were identified at the Phase One Property.

ii. any findings that are relevant to the existence of an area of potential environmental concern such as the presence on, in or under the phase one property of any of the things to be identified in section 13 or 14 which may be relevant to the existence of an area of potential environmental concern, and

The following areas of potential environmental concerns were identified at the Phase One Property based on the site reconnaissance :

- Presence of fuel oil tank in the basements of the dwellings,
- Presence of a hydro-corridor adjacent to the west historically pesticides and herbicides were used along hydro-corridors.
- Use of deicing salts on the former roadway, part of Murray Street.

iii. details of any well that serves a property within the phase one study area, if the phase one property and all properties within the phase one study area are serviced by a municipal drinking water system and the well supplies water used for human consumption or an agricultural use.

The Phase One Property and all properties within the Phase One Study Area are serviced by the City of Niagara Falls municipal drinking water system and there are no wells that supply water used for human consumption or agricultural use.



7. Review and Evaluation of Information

(i) Current and Past Uses

Street unknown Agricultural or other County, 1862, indicated that the vicinity of the Phase One Proper was occupied by Falls Company 1883-1883 Julia Macklen unknown Agricultural or other From Chain of Title 1883-1884 Eliza Tuppen unknown Agricultural or other From Chain of Title 1884-1906 Emily Bendit unknown Agricultural or other From Chain of Title 1906-1921 Robert Geary unknown Agricultural or other From Chain of Title 1921-1924 George Studenta unknown Agricultural or other From Chain of Title 1924-1970 Abraham Petroff Abraham Petroff Residential Residential Aerial image of 1934 indicated small structures similar to dwellings. 1970-1990 Dorothy Yanishevsky dwelling Residential Aerial images of 1954 1960, 1968, 1995, 2000, 2004,	Year	Name of owner	Description of property use	Property use	Other observations from aerial photographs, fire insurance plans, etc.
1798-1800 James Forsyth Unknown Agricultural or other From Chain of Title	64350-0137 (I	LT): 5619 Murra	y Street, 6289 Main S	treet	
Forsyth Unknown Agricultural or other From Chain of Title 1800-1819 Christopher Buchman Unknown Agricultural or other Buchman Unknown Agricultural or other From Chain of Title 1819-1820 John Buchman Unknown Agricultural or other From Chain of Title 1820-1845 Samuel Street Unknown Agricultural or other Street Unknown Agricultural or other Street Phase One Proper was occupied by Falls Company 1845-1883 Julia Macklen Unknown Agricultural or other From Chain of Title 1883-1883 Julia Macklen Unknown Agricultural or other From Chain of Title 1883-1884 Eliza Tuppen Unknown Agricultural or other From Chain of Title 1890-1906 From Chain of Title 1906-1921 Robert Geary Unknown Agricultural or other From Chain of Title 1921-1924 George Studenta Unknown Agricultural or other From Chain of Title 1924-1970 Abraham Petroff Abraham Petroff Petroff Residential 1970-1990 Dorothy Yanishevsky Agricultural Petroff Residential 1990-1996 Residential Abraham Barkwell, Constance Ratya Karon Welling Residential Residential Aderial images of 1954 1960, 1968, 1995, 2000, 2004, 2006, 2010, 2015, 2018 indicated dwellings.	1798	Crown	unknown	Agricultural or other	From Chain of Title
Buchman	1798-1800		unknown	Agricultural or other	From Chain of Title
Buchman Unknown Agricultural or other From Chain of Tittle	1800-1819		unknown	Agricultural or other	From Chain of Title
Street Unknown Agricultural or other From Chain of Title; From Chain of Title; Historical County Map of Wellan County, 1862, indicated that the vicinity of the Phase One Proper was occupied by Falls Company 1883-1883	1819-1820		unknown	Agricultural or other	From Chain of Title
Thomas Street Unknown Agricultural or other Agricultural or other County, 1862, indicated that the vicinity of the Phase One Proper was occupied by Falls Company 1883-1883 Julia Macklen Unknown Agricultural or other Residential From Chain of Title Agricultural or other From Chain of Title From Chain of Title; Fire Insurance Plan of 1932 indicated dwellings; Aerial image of 1934 indicated small structures similar to dwellings. Patrol Natasha Barkwell, Constance Katya Karon Agricultural or other From Chain of Title; Fire Insurance Plan of 1932 Indicated dwellings Aerial image of 1934 indicated small structures of 1934 indicated dwellings. Aerial images of 1954 1960, 1968, 1995, 2000, 2004, 2006, 2010, 2015, 2018 indicated dwellings.	1820-1845		unknown	Agricultural or other	From Chain of Title
1883-1884 Eliza Tuppen unknown Agricultural or other From Chain of Title 1884-1906 Emily Bendit unknown Agricultural or other From Chain of Title 1906-1921 Robert Geary unknown Agricultural or other From Chain of Title 1921-1924 George Studenta unknown Agricultural or other From Chain of Title 1924-1970 Abraham Petroff Abraham Petroff Petroff Residential 1970-1990 Dorothy Yanishevsky dwelling Residential 1970-1990 Natasha Barkwell, Constance Katya Karon Residential Residentia	1845-1883		unknown	Agricultural or other	From Chain of Title; Historical County Map of Welland County, 1862, indicated that the vicinity of the Phase One Property was occupied by Falls Company.
1884-1906 Emily Bendit unknown Agricultural or other From Chain of Title 1906-1921 Robert Geary unknown Agricultural or other From Chain of Title 1921-1924 George Studenta unknown Agricultural or other From Chain of Title 1924-1970 Abraham Petroff Abraham Petroff Petroff Residential 1970-1990 Dorothy Yanishevsky dwelling Residential 1990-1996 Natasha Barkwell, Constance Katya Karon Constance Katya Karon Residential Re	1883-1883	Julia Macklen	unknown	Agricultural or other	From Chain of Title
1906-1921 Robert Geary unknown Agricultural or other From Chain of Title 1921-1924 George Studenta unknown Agricultural or other From Chain of Title 1924-1970 Abraham Petroff Abraham Petroff Petroff Residential 1970-1990 Dorothy Yanishevsky dwelling Residential Natasha Barkwell, Constance Katya Karon Residential Agricultural or other From Chain of Title; Fire Insurance Plan of 1932 indicated dwellings; Aerial image of 1934 indicated small structures similar to dwellings. Residential Aerial images of 1954 1960, 1968, 1995, 2000, 2004, 2006, 2010, 2015, 2018 indicated dwellings.	1883-1884	Eliza Tuppen	unknown	Agricultural or other	From Chain of Title
1921-1924 George Studenta unknown Agricultural or other From Chain of Title 1924-1970 Abraham Petroff Petroff Petroff Residential 1970-1990 Dorothy Yanishevsky Natasha Barkwell, Constance Katya Karon Page 1990-1996 Residential Res	1884-1906	Emily Bendit	unknown	Agricultural or other	From Chain of Title
Studenta Abraham Petroff Dorothy Yanishevsky Natasha Barkwell, Constance Katya Karon Abraham Petroff Abraham Abraha	1906-1921	Robert Geary	unknown	Agricultural or other	From Chain of Title
Abraham Petroff Abraha	1921-1924		unknown	Agricultural or other	From Chain of Title
Yanishevsky Yanishevsky Yanishevsky Yanishevsky Aerial images of 1954	1924-1970		dwelling	Residential	Fire Insurance Plan of 1932 indicated dwellings; Aerial image of 1934 indicated small structures similar to
1990-1996 Barkwell, Constance Katya Karon dwelling Residential 1960, 1968, 1995, 2000, 2004, 2006, 2010, 2015, 2018 indicate dwellings.	1970-1990		dwelling	Residential	
1996-2004 1149971 dwelling Residential	1990-1996	Barkwell, Constance	dwelling	Residential	1960, 1968, 1995, 2000, 2004, 2006, 2010, 2015, 2018 indicated
	1996-2004	1149971	dwelling	Residential	

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

	Ontario Limited			
2004-2021	Zeljko Holdings Limited	dwelling	Residential	
64350-0135 (LT): 5643 Murra	y Street, 6285 Main S	treet; 64350-0136 (LT): 6285 Main Street
1798	Crown	unknown	Agricultural or other	From Chain of Title
1798-1800	James Foryth	unknown	Agricultural or other	From Chain of Title
1800-1819	Christopher Buchman	unknown	Agricultural or other	From Chain of Title
1819-1820	John Buchman	unknown	Agricultural or other	From Chain of Title
1820-1845	Samuel Street	unknown	Agricultural or other	From Chain of Title
1845-1883	Thomas Street	unknown	Agricultural or other	From Chain of Title; Historical County Map of Welland County, 1862, indicated that the vicinity of the Phase One Property was occupied by Falls Company.
1883-1883	Julia Macklen	unknown	Agricultural or other	From Chain of Title
1883-1884	Eliza Tuppen	unknown	Agricultural or other	From Chain of Title
1884-1906	Emily Bendit	unknown	Agricultural or other	From Chain of Title
1906-1921	Robert Geary	unknown	Agricultural or other	From Chain of Title
1921-1924	George Studenta	unknown	Agricultural or other	From Chain of Title
1924-1953	Abraham Petroff	dwelling	Residential	
1953-1956	The Hydro Electric Power Commission of Ontario	dwelling	Residential	From Chain of Title; Fire Insurance Plan of 1932 indicated dwellings; Aerial images of 1934, 1954
1956-1978	Katherine Melymuka	dwelling	Residential	1960, 1968, 1995, 2000, 2004, 2006, 2010, 2015, 2018 indicated dwellings.
1978-1988	Michael Raymond Melymuka	dwelling	Residential	4
1988-1998	Michael Raymond Melymuka,	dwelling	Residential	



Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

	Emily Rosanne Melymuka							
1998-2021	Zeljko Holdings Limited	dwelling	Residential					
64350-0244 (I	64350-0244 (LT): Part of Murray Street							
1798	Crown	unknown	Agricultural or other	From Chain of Title				
1798-1800	James Foryth	unknown	Agricultural or other	From Chain of Title				
1800-1819	Christopher Buchman	unknown	Agricultural or other	From Chain of Title				
1819-1820	John Buchman	unknown	Agricultural or other	From Chain of Title				
1820-1845	Samuel Street	unknown	Agricultural or other	From Chain of Title				
1845-1883	Thomas Street	Public roadway	Community	From Chain of Title Historical County Map of Welland County, 1862, indicated that the vicinity of the Phase One Property was occupied by Falls Company.				
1883-1883	Julia Macklen	Public roadway	Community	From Chain of Title				
1883-1884	Eliza Tuppen	Public roadway	Community	From Chain of Title				
1884-1892	Emily Bendit	Public roadway	Community	From Chain of Title				
1892-2008	The Village of Niagara Falls	Public roadway	Community	From Chain of Title				
2008-2010	The Corporation of The City of Niagara Falls	Public roadway	Community	Fire Insurance Plan of 1932 indicated Murray Street; Aerial images of 1934, 1954 1960, 1968, 1995, 2000, 2004,				
2010-2021	Zeljko Holdings Limited	dwelling	Community	2006, 2010, 2015, 2018 indicated a public roadway.				



(ii) Potentially Contaminating Activity

Potentially Contaminating Activities (PCA) at the Phase One Property and Phase One Study Area identified during this ESA are summarized below:

Location	Source	PCA#	Description	Impact onto Phase One Property
Entire Phase One Property	-	#30. Importation of Fill Material of Unknown Quality	Due to age of development of the Phase One Property fill material of unknown quality may be present in the underlying subsoils.	Yes - however, during the Phase Two ESA, there was no fill material encountered at the borehole locations. Therefore, this was not considered a PCA.
5619, 5643 Murray Street 6285, 6289 Main Street	Interview, Site Visit	#28. Gasoline and Associated Products Storage in Fixed Tanks	A fuel oil tank is present in the basement of the dwelling at 6285 Main Street. Vent/fill pipes were evident in the basements of all other dwellings indicative of aboveground fuel oil tanks in the past.	Yes
6389 Allendale Avenue 5800 Murray Street 5900 Murray Street Adjacent to south (Former 1652 Murray Street)	Fire Insurance Plans, Street Directories, Aerials, Site Visit	#18. Electricity Generation, Transformation and Power Stations #55. Transformer Manufacturing, Processing and Use	Presence of transformer station A Record of Site Condition (208526) was submitted for the east portion of the property. Localized remediation was completed for soils impacted with pesticides at the south portion of the property.	The transformer station building is about 90m to the south within the property, in a down/transgradien t orientation. Most of the north portion remained a landscape area through the years. Therefore, environmental concern onto the Phase One Property is not anticipated.
Adjacent to west of Phase One Property	Aerials, Site Visit	#40. Pesticides (including Herbicides, Fungicides and	A hydro corridor is present along the west side of the Phase One Property. There	Yes, due to proximity

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

		Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	might have been pesticides and herbicides used in the past.	
6158 Allendale Avenue, (Former 2152-2162 Allen Avenue)	Fire Insurance Plans, ERIS	#33. Metal Treatment, Coating, Plating and Finishing #51. Solvent Manufacturing, Processing and Bulk Storage	Presence of former Zippo Manufacturing Company Canada Ltd. (cigarette lighter assembly)	No, due to significant distance
6155 Allendale Avenue	ERIS	#55. Transformer Manufacturing, Processing and Use	Niagara Peninsula Energy Inc. as a waste generator of PCBs in 2013 and 2014	No, due to significant distance
6361 Fallsview Boulevard	ERIS	#28. Gasoline and Associated Products Storage in Fixed Tanks	Listing of 100L diesel spill in 2015.	No, due to downgradient orientation
6158 Main Street	ERIS	#55. Transformer Manufacturing, Processing and Use	Specialty Commercial and Industrial Leasing Inc. Listed as a generator of light fuels and PCBs from 2001 to 2004.	No, due to significant distance

No other PCAs were identified within the Phase One Study Area.

Identified PCAs are shown in Figure 2.

(iii) Areas of Potential Environmental Concern

1. Provide a table of areas of potential environmental concern (APEC) in a form approved by the Director.

Area of potential environment al concern	Location of area of potential environmental concern on phase one property	Potentially contaminating activity	Location of PCA (on-site or off-site)	Contaminants of potential concern	Media potentially Impacted (Ground water, soil and/or sediment)
1A	6285 Main Street	#28. Gasoline and Associated Products Storage	on-site	PHC, BTEX	Soil

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

		in Fixed Tanks			
1B	6289 Main Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1C	5619 Murray Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1D	5643 Murray Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
2	Part of Murray Street	No PCA (Application of former de-icing salts on roadway)	on-site	SAR, EC (Na, CI)	Soil (GW)
3	Landscape areas	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	on-site	OCP, Metals, As, Sb, Se	Soil
3A	West portion	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	off-site	OCP, Metals, As, Sb, Se	Soil

APECs are shown in Figure No. 3.

2. Provide documentation and rationale for the conclusion referred to in clause 16 (3) (a) as to the existence of areas of potential environmental concern including,

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

i. a discussion of the logic and reasoning used by the qualified person to evaluate the available information,

The environmental concerns within the Phase One Property were determined based on records review, site visit and interviews with personnel. The Qualified Person (QP) has relied on information available from other sources in the rationale for development of the areas of potential environmental concern.

ii. a summary and description of any areas of potential environmental concern determined to exist,

The areas of potential environmental concern were determined based on identified Potentially Contaminating Activities that were identified during this ESA. The APECs are summarized in the table above.

iii. a summary, description and rationale for contaminants of potential concern identified with respect to each area of potential environmental concern determined to exist, and

The contaminants of concern for each area of potential environmental concern and the associated media are provided in the above table. These were determined based on activities that occurred at the Phase One Property or on properties within the Phase One Study Area.

iv. a discussion and description of how any uncertainty or absence of information obtained in each of the components of the phase one environmental site assessment could affect the conclusion.

The QP has relied on information available from other sources in the rationale for development of the areas of potential environmental concern. Response from the Ministry of Environment Freedom of Information office was not received at the time of writing this report.



(iv) Phase One Conceptual Site Model

- 1. Provide one or more figures of the phase one study area that,
- i. show any existing buildings and structures,

Buildings within the Phase One Study Area are shown in Figure 3.

ii. identify and locate water bodies located in whole or in part on the phase one study area,

There are no water bodies located within the Phase One Study Area.

iii. identify and locate any areas of natural significance located in whole or in part on the phase one study area,

There are no areas of natural significance within the Phase One Study Area.

iv. locate any drinking water wells at the phase one property,

There are no drinking water wells at the Phase One Property.

v. show roads, including names, within the phase one study area,

Roads within the Phase One Study Area are shown in Figure 3.

vi. show uses of properties adjacent to the phase one property,

Property uses adjacent to the Phase One Property include community roadways to the north, west and east, an industrial hydro corridor to the west and industrial power/transformer station to the south.

vii. identify and locate areas where any potentially contaminating activity has occurred, and show tanks in such areas, and

Potentially Contaminating Activity identified at the Phase One Property and Phase One Study Area during this ESA are shown in Figure 3.

viii. identify and locate any areas of potential environmental concern.

Areas of Potential Environmental Concern within the Phase One Property are shown in Figure 4.

- 2. Provide a description and assessment of,
- i. any areas where potentially contaminating activity on or potentially affecting the phase one property



has occurred,

Potentially Contaminating Activities (PCA) at the Phase One Property and Phase One Study Area identified during this ESA are summarized below:

Location	Source	PCA#	Description	Impact onto Phase One Property
Entire Phase One Property	-	#30. Importation of Fill Material of Unknown Quality	Due to age of development of the Phase One Property fill material of unknown quality may be present in the underlying subsoils.	Yes - however, during the Phase Two ESA, there was no fill material encountered at the borehole locations. Therefore, this was not considered a PCA.
5619, 5643 Murray Street 6285, 6289 Main Street	Interview, Site Visit	#28. Gasoline and Associated Products Storage in Fixed Tanks	A fuel oil tank is present in the basement of the dwelling at 6285 Main Street. Vent/fill pipes were evident in the basements of all other dwellings indicative of aboveground fuel oil tanks in the past.	Yes
6389 Allendale Avenue 5800 Murray Street 5900 Murray Street Adjacent to south (Former 1652 Murray Street)	Fire Insurance Plans, Street Directories, Aerials, Site Visit	#18. Electricity Generation, Transformation and Power Stations #55. Transformer Manufacturing, Processing and Use	Presence of transformer station A Record of Site Condition (208526) was submitted for the east portion of the property. Localized remediation was completed for soils impacted with pesticides at the south portion of the property.	The transformer station building is about 90m to the south within the property, in a down/transgradien t orientation. Most of the north portion remained a landscape area through the years. Therefore, environmental concern onto the Phase One Property is not anticipated.
Adjacent to west of Phase One Property	Aerials, Site Visit	#40. Pesticides (including Herbicides, Fungicides and	A hydro corridor is present along the west side of the Phase One Property. There	Yes, due to proximity

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

		Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	might have been pesticides and herbicides used in the past.	
6158 Allendale Avenue, (Former 2152-2162 Allen Avenue)	Fire Insurance Plans, ERIS	#33. Metal Treatment, Coating, Plating and Finishing #51. Solvent Manufacturing, Processing and Bulk Storage	Presence of former Zippo Manufacturing Company Canada Ltd. (cigarette lighter assembly)	No, due to significant distance
6155 Allendale Avenue	ERIS	#55. Transformer Manufacturing, Processing and Use	Niagara Peninsula Energy Inc. as a waste generator of PCBs in 2013 and 2014	No, due to significant distance
6361 Fallsview Boulevard	ERIS	#28. Gasoline and Associated Products Storage in Fixed Tanks	Listing of 100L diesel spill in 2015.	No, due to downgradient orientation
6158 Main Street	ERIS	#55. Transformer Manufacturing, Processing and Use	Specialty Commercial and Industrial Leasing Inc. Listed as a generator of light fuels and PCBs from 2001 to 2004.	No, due to significant distance

No other PCAs were identified within the Phase One Study Area.

Identified PCAs are shown in Figure 2.

ii. any contaminants of potential concern,

Contaminants of potential concern associated with identified areas of potential environmental concern, and the media to be potentially impacted is shown in the table below:

Area of potential environment al concern	Location of area of potential environmental concern on phase one property	Potentially contaminating activity	Location of PCA (on-site or off-site)	Contaminants of potential concern	Media potentially Impacted (Ground water, soil and/or sediment)
1A	6285 Main Street	#28. Gasoline and Associated Products Storage	on-site	PHC, BTEX	Soil

Phase One Environmental Site Assessment Main Street and Murray Street, Niagara Falls

		in Fixed Tanks			
1B	6289 Main Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1C	5619 Murray Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
1D	5643 Murray Street	#28. Gasoline and Associated Products Storage in Fixed Tanks	on-site	PHC, BTEX	Soil
2	Part of Murray Street	No PCA (Application of former de-icing salts on roadway)	on-site	SAR, EC (Na, CI)	Soil (GW)
3	Landscape areas	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	on-site	OCP, Metals, As, Sb, Se	Soil
3A	West portion	#40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	off-site	OCP, Metals, As, Sb, Se	Soil

Areas of Potential Environmental Concern are shown in Figure No. 3.

iii. the potential for underground utilities, if any present, to affect contaminant distribution and transport,Utilities observed during the site visit are summarized below:

Address	Electricity	Gas	Water	Sanitary
5619 Murray Street	Overhead wires were connected at the southeast corner of the dwelling	The gas main was located at the southeast corner	The watermain observed inside the basement was connected from Main Street	Likely connected to Main or Murray Street
5643 Murray Street	Overhead wires were connected at the southwest corner of the dwelling	The gas main was located on the east elevation	Likely connected from Murray Street	Sanitary cleanout was evident on the west elevation.
6285 Main Street	Overhead wires were connected at the southeast corner of the dwelling	Fuel oil tank was located along the west side of the basement	Connected from Main Street	Likely connected to Main Street
6289 Main Street	Overhead wires were connected at the central east elevation of the dwelling	The gas main was located at the southeast corner	Likely connected from Main Street	Likely connected to Main Street
Part of Murray Street	Municipal hydro poles were located along the north side	A gas line cross the street in the southerly direction at 5643 Murray Street	Water service is present along the north side of the street.	Sanitary line is present along the north side of the street.

Additionally, a hydro duct bank is present along the landscape area to the south.

There were no floor drains observed inside the basements during the site visit on September 17, 2021. According to Mr. Boulet, there were no floor drains in the past.

Review of Niagara Region Navigator interactive map indicated that there is a Regional Municipality of Niagara Public Watermain running parallel to Murray Street. Furthermore, there are two hydro tunnels beneath the Phase One Property - the tunnels are part of a hydro network constructed in the 1950s. An email was sent to the Building Department at the City of Niagara Falls on February 11, 2021 to inquire about the depth and construction details of the tunnels. Email responses received from Ontario Power Generation, the branch responsible for the tunnels, is included in Appendix D. The tunnels are about 81m below grade in the vicinity of the Phase One Property and have an inner diameter of 45ft and an outer diameter of 50ft. No other drawings or literature was provided by the correspondent.



Source: Niagara Navigator interactive map showing public water main (blue) and two hydro tunnels (white lines in north-south orientation

Subsurface utility trenches can act as preferential pathways in the case of spills or discharges and affect contaminant distribution and transport.

iv. available regional or site specific geological and hydrogeological information, and

The groundwater flow in the vicinity of the Phase One Property is anticipated to be in an easterly orientation towards Niagara River located approximately 790m east (proximity to Niagara Falls).

Regional physiographic information such as surficial soil and bedrock type were obtained from desktop research at Ontario Ministry of Energy, Northern Development and Mines website, OGS Earth application which provides geoscience data, accumulated from Mines and Minerals division.

According to Ontario Geotechnical Boreholes database bedrock in the vicinity of the Phase One Property can be encountered at 21m to 30m below ground level.

Physiography in the vicinity of the Phase One Property consists of sand plains. Surficial geology consists of sand, gravel, minor silt and clay derived from coarse textured glaciolacustrine deposits. Bedrock consists of sandstone, shale, dolostone, siltstone belonging to the Guelph



Formation.

The information obtained from well records, including intrusive work (RSC#208526) conducted adjacent to south of the Phase One Property is consistent with the above deposits. Groundwater was documented between depths of 2.1m (possibly perched) to 23.7m below grade at the north and south portions of the property, respectively, and was indicated as being in a southeast direction. Bedrock was expected to be between 8.8m to 26m below grade at the north and south portions of the property, respectively.

v. how any uncertainty or absence of information obtained in each of the components of the phase one environmental site assessment could affect the validity of the model.

The QP has relied on information available from other sources, site visit and interviews in the rationale for development of the areas of potential environmental concern.

3. If the exemption set out in paragraph 1, 1.1 or 2 of section 49.1 of the regulation is being relied upon, document the rationale for relying upon the exemption, which may be based on information gathered during one or more of the records review, interviews and site reconnaissance.

Paragraph 1 of Section 49.1 of the Regulation applies to the Phase One Property as follows: Part of Murray Street, at the Phase One Property, is an asphalt paved roadway where deicing salts would have been applied through the years for purposes of safety of vehicular or pedestrian traffic under conditions of snow or ice or both. Contaminants of concern associated with such application include Sodium Adsorption Ratio and Electrical Conductivity in the soil, and Sodium, Chloride in the groundwater. These have not been considered as contaminants of concern at the paved areas.

4. If there is an intention to rely upon the exemption set out in paragraph 3 of section 49.1 of the regulation, set out the intention to rely upon the exemption and provide a brief explanation as to why the exemption may apply, which may be based on information gathered during one or more of the records review, interviews and site reconnaissance.

Not applicable.



8. Conclusions

(i) Whether Phase Two Environmental Site Assessment Required Before Record of Site Condition Submitted

Provide documentation and rationale for the conclusion referred to in clause 16 (3) (d) as to whether a phase two environmental site assessment is required before a record of site condition may be submitted with respect to all or part of the phase one property including,

Since areas of potential environmental concern are identified at the Phase One Property, a Phase Two Environmental Site Assessment with soil and groundwater investigation is required before a Record of Site Condition can be submitted.

i. a discussion of the logic and reasoning used by the qualified person to evaluate the available information, and

The QP has relied on information available from other sources in the rationale for development of the areas of potential environmental concern.

ii. identification and reporting of data sources for the conclusion, with reference to the specific data and source used in reaching the conclusion.

The QP has relied on information available from other sources to determine the areas of potential environmental concern.

(ii) Record of Site Condition Based on Phase One Environmental Site Assessment Alone

Since Areas of Potential Environmental Concern are identified within the Phase One Property, the Record of Site Condition cannot be filed based on the Phase One Environmental Site Assessment alone.



(iii) Signatures & Limitations

1. Provide original signatures of the qualified person who conducted or supervised the phase one environmental site assessment.

This Phase One ESA report has been prepared for the exclusive use of the Client. Any use of the report by any other party without the written consent of CEGP Consultants Ltd. is the sole responsibility of such party. CEGP Consultants Ltd. accepts no responsibility for damages that may be incurred or suffered by any third party as a result of decisions made or actions taken based on the report. No other warranties are either expressed or implied with respect to the professional services provided under the terms of the contract or quotation and represented in this ESA report.

The Client understands that the Phase One ESA is conducted as a preliminary determination of the likelihood that contaminants may affect soil or water on the subject property. The Client should only rely on the ESA report for the point in time at which CEGP Consultants Ltd. observations and research were conducted in order to complete the records review, interviews and site reconnaissance. The intent of the ESA is to identify to the extent possible within acceptable time and cost constraints the environmental liabilities that may be associated with the subject site due to operations of historical and current occupants, as well as potential environmental concerns from adjacent and surrounding properties.

CEGP Consultants Ltd. made every attempt to determine environmental concerns that may be associated with historical or current operations, however, due to changes through the years there may be instances where the concerns identified during records review may not be visible (or determined) at the time of site visit or by interviewing current occupants. The nature of the ESA dictates that the findings and conclusions stated in the report may not be entirely definitive and may include qualitative statements based on limitations and observations identified during the records review, interviews and site visit.

The findings and conclusions of the ESA report is based on information provided by others, observations and field work by CEGP Consultants Ltd.. While every effort will be made to ensure accuracy of the documents and information received, CEGP Consultants Ltd. makes no guarantee of the accuracy or the completeness of the third party information available at the time of completing this ESA report.

CEGP Consultants Ltd. liability with respect to the ESA work is limited to re-performing, without cost, any part of the ESA that is unacceptable solely due to the fact that CEGP Consultants Ltd. did not perform the work in compliance with the requirements of O.Reg. 153/04, as amended. The maximum liability to CEGP Consultants Ltd. is limited in accordance with terms in the original contract, provided that notice of claim is made within 2 years from the date when the reports are provided to the Client. The Client understands that irrespective of the findings of the ESA report, there is a possibility that unexpected environmental conditions may be encountered at the property during preparation and/or upon issuance of the ESA report. In this case, CEGP Consultants Ltd. should be notified in order to determine if appropriate revisions or modifications



are required to the report content and its conclusions.

CEGP Consultants disclaims any obligation to update the ESA reports for conditions that may be identified after the issuance of the final ESA report(s), however, revisions may be made based on available information or documentation.

2. Provide a statement by the qualified person confirming the carrying out of the phase one environmental site assessment and the findings and conclusions of the report.

This Phase One ESA has been conducted by Rakesh Koneru P.Eng. in accordance with the requirements of Part VII, Schedule D Phase One Environmental Site Assessments of Ontario Regulation 153/04: Records of Site Condition - Part XV.1 of the Environmental Protection Act, as amended.

Rakesh Koneru, P.Eng., QPESA

Principal

CEGP Consultants Ltd.



9. References

- 1. Waste Disposal Site Inventory June 1991, published by Waste Management Branch of the Ontario Ministry of the Environment
- 2. Fire Insurance Plans as indicated in 4. (a) (iii)
- 3. Vernon's Street Directories as indicated in 4. (a) (iii)
- 4. Previous environmental reports as indicated in 4. (a) (v)
- 5. Environmental Risk Information Service (ERIS) report
- 6. Aerial Photographs/Images as indicated in 4. (c) (i)
- 7. The Atlas of Canada Toporama website
- 8. Company Records as indicated in 4. (d)
- 9. Interactive records as listed within various sections of this report.



10. Appendices

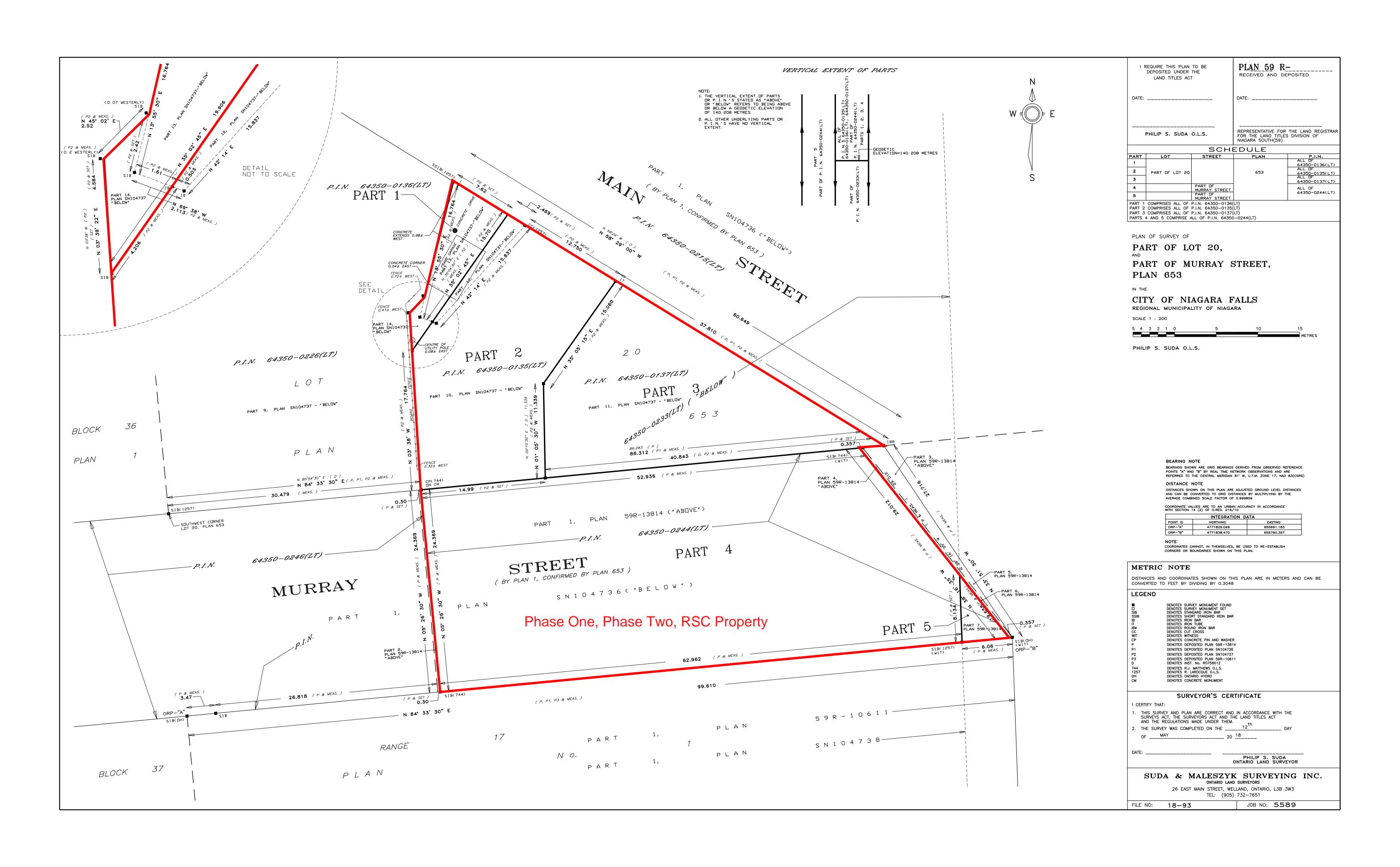
1. Provide a current plan of survey of the phase one property that has been prepared, signed and sealed by a surveyor or, where the phase one property consists of land that is administered by the Ministry of Natural Resources under the Public Lands Act, a description of the phase one property approved by the Surveyor General.

Survey plan, prepared by Ontario Land Surveyor Suda & Maleszyk Surveying Inc. is appended to the Figures.

2. Provide a topographic map (Ontario Base Map series) that includes the phase one study area.

A topographic map (Ontario Base Map Series) showing the Phase One Study Area is included in ERIS Report - Appendix G.

FIGURES	
Survey Plan	
Phase One Property and the Phase One Study Area Location Map	1
Phase One Conceptual Site Model Potentially Contaminating Activity	2
Phase One Conceptual Site Model Areas of Potential Environmental Concern	3





AIR PHOTOGRAPH OF SUBJECT'S NEIGHBOURHOOD







PART I -- INTRODUCTION SUMMARY OF SALIENT FACTS & CONCLUSIONS

MUNICIPAL ADDRESS:

6289 Main Street & 5619 Murray Street,

Niagara Falls

LEGAL DESCRIPTION:

Part Lot 20 W/S Portage Road Plan 653 Abstracted

as Block 15 Village of Niagara Falls Surface Only, as in RO-756012; Niagara Falls. PIN 64350-0137.

SITE SIZE:

±0.26 acres (±102.5' x 134' x Irregular) MPAC

Triangular Shaped Parcel of Land

TYPE OF PROPERTY:

301 – Single-Family Detached (not on Water)

322 - Duplex

OFFICIAL PLAN:

Tourist Commercial

ZONING:

TC – Tourist Commercial

HIGHEST AND BEST USE:

Continuation of its present use as a detached

residential duplex and single family dwelling.

EFFECTIVE DATE:

February 10, 2017

AIR PHOTOGRAPH OF SUBJECT'S NEIGHBOURHOOD



AIR PHOTOGRAPH OF SUBJECT PROPERTY



PART I -- INTRODUCTION SUMMARY OF SALIENT FACTS & CONCLUSIONS

MUNICIPAL ADDRESS:

Part of Murray Street, Niagara Falls

LEGAL DESCRIPTION:

Pt of Murray Street Plan 1 Village of Niagara Falls Lying Btn Orchard Ave & Stanley Ave Being Parts 1 & 7, 59R-13814; Subject to an Easement in Gross Over Parts 1 & 7 59R-13814 as in SN-271846; Subject to an Easement Over Parts 1 & 7 59R-13814 in Favour of Part TWP Lot 92, Thorold As in AA-90798 as in SN-274401; Subject to an Easement in Gross Over Parts 1 & 7 59R13814 as in SN-274712; Subject to an Easement in Gross Over Parts 1 & 7 59R-13814 as in SN-275171; Subject to an Easement as in SN-279416; Subject to an Easement Over Parts 1 & 7 59R-13814 in Favour of Lots 4 & 13 Plan M40 & PB Block B, Part 1 59R-3785 as in SN-281915; Subject to an Easement in Gross Over Parts 1 & 7 59R-13814 as in SN-282648; City of Niagara Falls. PIN 64350-0244.

SITE SIZE:

±0.36 acres (±15,763.75) MPAC

TYPE OF PROPERTY:

482 - Surface Parking Lot - Used in Conjunction

with Another Property

OFFICIAL PLAN:

TC – Tourist Commercial

ZONING:

TC - Tourist Commercial &

P - Parking

HIGHEST AND BEST USE:

Development into a permitted Tourist Commercial

Manner

EFFECTIVE DATE:

January 31, 2017

AIR PHOTOGRAPH OF SUBJECT'S NEIGHBOURHOOD







PART I -- INTRODUCTION SUMMARY OF SALIENT FACTS & CONCLUSIONS

MUNICIPAL ADDRESS:

6285 Main Street & 5643 Murray Street,

Niagara Falls

LEGAL DESCRIPTIONS:

Part Lot 20 W/S Portage Road Plan 653 Abstracted as Block 15 Village of Niagara Falls Surface Only, As In RO-756018, Except NF-18507; Niagara Falls.

PIN 64350-0135.

Part Lot 20 W/S Portage Road Plan 653 Abstracted as Block 15 Village of Niagara Falls SRO As In RO-756018 (Secondly); Description May Not Be Acceptable In Future As In RO-756018 (Secondly);

Niagara Falls. PIN 64350-0136.

SITE SIZE:

±0.18 acres (±83.1' x 121.96' x Irregular) MPAC

TYPE OF PROPERTY:

301 – Single-Family Detached (not on Water)

OFFICIAL PLAN:

Tourist Commercial

ZONING:

TC – Tourist Commercial

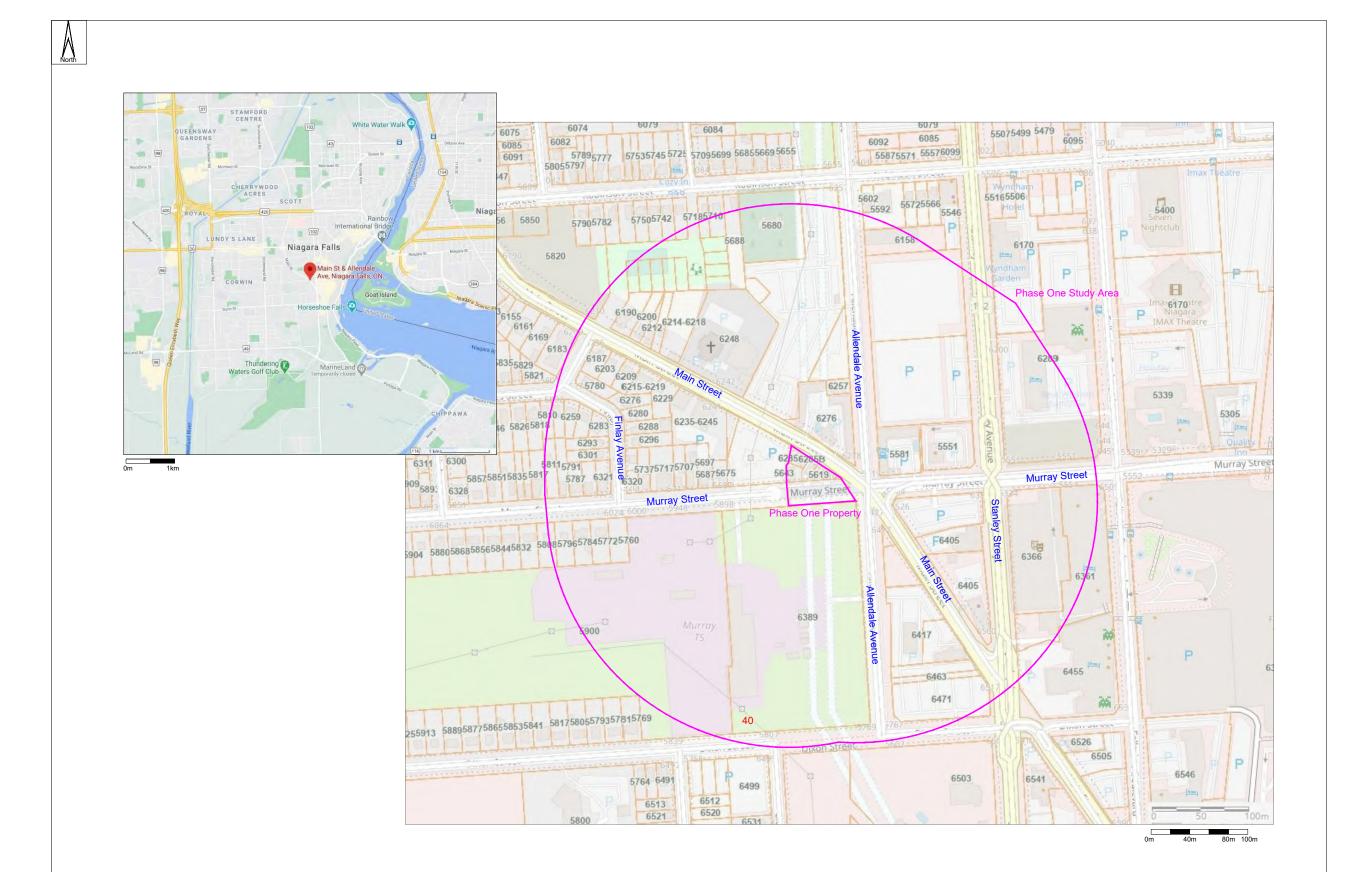
HIGHEST AND BEST USE:

Continuation of its present use as two, detached

residential duplexes.

EFFECTIVE DATE:

February 10, 2017



CEGP Consultants Ltd. Client:

Markham, Ontario cegp.ca Zeljko Holdings Limited

Project Address:

Main Street & Murray Street, Niagara Falls

Figure Name:
Site Layout Map

Date:
October
2021

1





ONTARIO REGULATION 153/04
RECORDS OF SITE CONDITION - PART XV.1 OF THE ACT
SCHEDULE D - PHASE ONE ENVIRONMENTAL SITE ASSESSMENTS
TABLE 2 - POTENTIALLY CONTAMINATING ACTIVITIES

#18 - Electricity Generation, Transformation and Power Stations

#28 - Gasoline and Associated Products Storage in Fixed Tanks #30 - Importation of Fill Material of Unknown Quality

#33 - Metal Treatment, Coating, Plating and Finishing

#40 - Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

#51 - Solvent Manufacturing, Processing and Bulk Storage

#55 - Transformer Manufacturing, Processing and Use

28 indicates location of possible tank(s) within the property indicated in the layout plan.

CEGP Consultants Ltd. Client:

Markham, Ontario cegp.ca Zeljko Holdings Limited

Project Address:

Main Street & Murray Street, Niagara Falls

Figure Name:

Conceptual Site Model

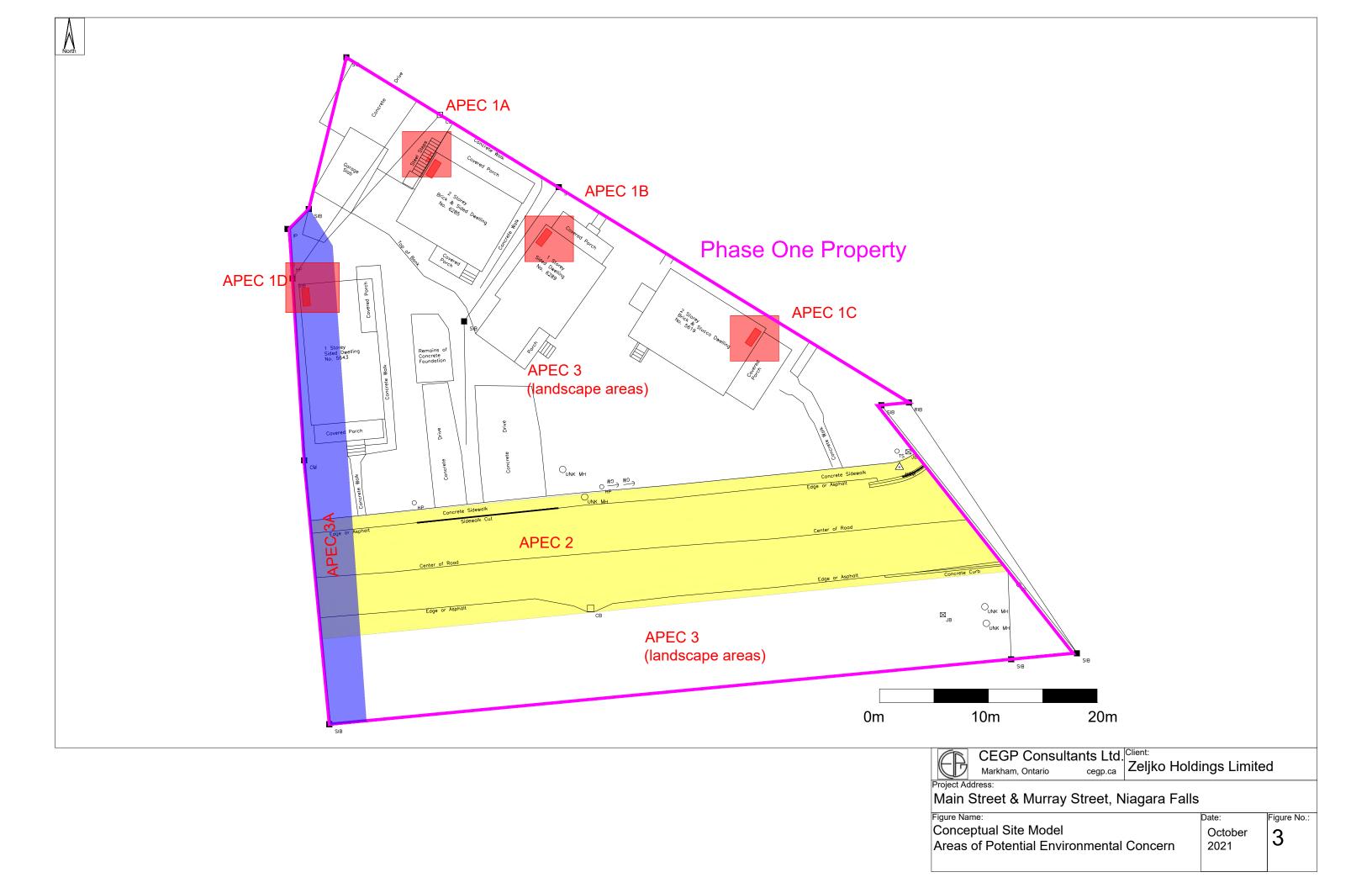
Potentially Contaminating Activities

Ciient:

Zeljko Holdings Limited

Date:

October
2021



APPENDICES	
Site Visit Photographs	Appendix A

Main Street, Murray Street, Niagara Falls Site Photographs - Phase One Environmental Site Assessment



View of hydro corridor adjacent to west, facing north



East elevation of 5643 Murray Street facing north



View of dwelling at 5643 Murray Street, facing north



View north elevation of 5643 Murray Street

Note: Year in the pictures should be read as 2021.

Main Street, Murray Street, Niagara Falls Site Photographs - Phase One Environmental Site Assessment



View of south and west elevation of 6285 Main Street, facing north



Vent and fill pipes on west elevation of 6285 Main Street, facing east



View of west elevation of 6285 Main Street facing east



View of former auto shed concrete slab at northwest corner, facing south

Note: Year in the pictures should be read as 2021.



Front elevation of 6285 Main Street, facing south



South and east elevation of 6289 Main Street, facing northwest



Front elevation of 6289 Main Street, facing south



East and north elevation of 5619 Murray Street, facing west

Note: Year in the pictures should be read as 2021.



Southside of 5619 Murray Street, facing west



View across intersection to the east, facing east



FallsLodge Motel across Main Street, facing north



View of Part of Murray Street, facing west

Note: Year in the pictures should be read as 2021.



View of Murray Street to the west



View of transformer station to the south, facing south



View of overhead electricity wires along north side of Murray Street



Aboveground fuel oil tank with vent and fill pipes on the northwest corner of the basement at 6285 Main Street



Former tank location inside northwest portion of basement of 6289 Main Street



View inside basement of 6285 Main Street facing south



Former vent and fill pipes on the northeast corner of the basement at 5619 Murray Street

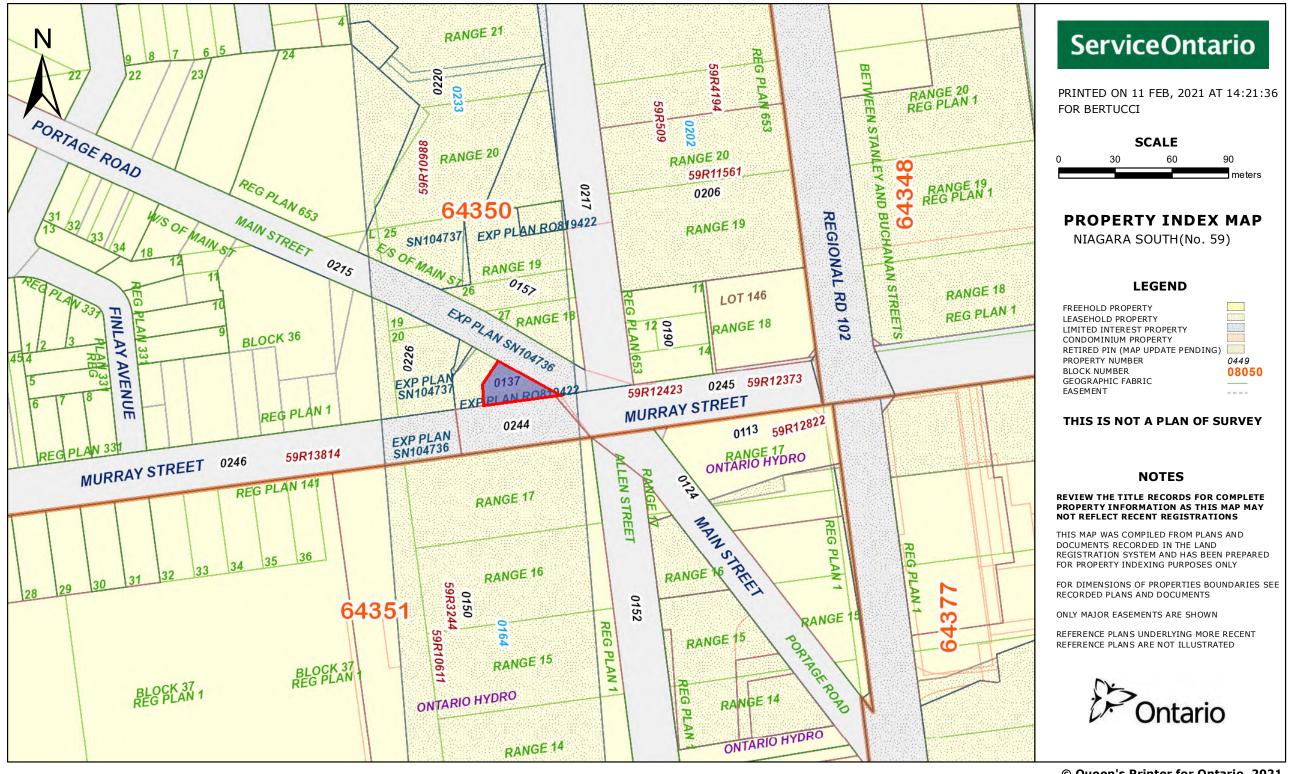


Hotwater tank and ductwork in basement of 5619 Murray Street, facing south



Former vent and fill pipes on the northwest corner of the basement at 5643 Murray Street

APPENDICES	
Chain of Title Search OPTA - Fire Insurance Plans Street Directories	Appendix B



Project #: Address: Legal Description:	Main St & Murray St 5619 Murray St. & 6289 Main St. Part Lot 20 w/s Portage Rd Plan 653 as in RO756012	Searched at: LRO #:	St. Catharines 59	Page 1
PIN #:	64350-0137 (LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (100 Acres)	31 12 1798	Crown	James FORSYTH
16	7 Deed	17 02 1800	James Forsyth	Christopher BUCHMAN
569	Deed Deed	12 11 1819	Christopher Buchman	John BUCHMAN
573	3 Deed	24 02 1820	John Buchman	Samuel STREET
209	6 W ill	12 02 1845	Samuel Street - Estate	Thomas STREET
8	B Deed	03 12 1883	Thomas Street	Julia MACKLEN
8:	9 Deed	03 12 1883	Julia Macklen	Eliza TUPPEN
15	8 Deed	18 12 1884	Eliza Tuppen	Emily BENDIT
167	4 Deed	16 03 1906	Joseph Cadham exor for Emily Lovell (Bendit)- Estate	Robert GEARY

Cont'd on Page 2

Project #: Address: Legal Description:	Main St & Murray St 5619 Murray St. & 6289 Main St. Part Lot 20 w/s Portage Rd Plan 65 as in RO756012	Searched at: LRO #:	St. Catharines 59	Page 2
PIN#:	64350-0137(LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1790	4 Deed	24 10 1921	Robert Geary	George STUDENTA
2240	6 Deed	01 12 1924	George Studenta	Abraham PETROFF
12094	7 Deed	20 05 1970	Mary Petroff exor for Abraham Petroff - Estate	Dorothy YANISHEVSKY
59940	4 Deed	20 12 1990	Dorothy Yanishevsky	Natasha BARKWELL - 1/2% Constance Katya KARON - 1/2%
70078	4 Deed	24 01 1996	Natasha Barkwell & Constance Katya Karon	1149971 Ontario Limited
RO75601	2 Deed	13 11 1998	1149971 Ontario Limited	1149971 Ontario Limited
SN5251	6 Deed (Present Owner)	13 10 2004	1149971 Ontario Limited	Zeljko Holdings Limited

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



LAND REGISTRY OFFICE #59

64350-0137 (LT)

PAGE 1 OF 1
PREPARED FOR bertucci
ON 2021/02/11 AT 14:19:40

CERT/

CHKD

PROPERTY DESCRIPTION:

PT LT 20 W/S PORTAGE RD PL 653 ABSTRACTED AS BLK 15 VILLAGE OF NIAGARA FALLS SURFACE ONLY, AS IN RO756012; NIAGARA FALLS

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE LT CONVERSION QUALIFIED RECENTLY:

FIRST CONVERSION FROM BOOK

PIN CREATION DATE:

1999/09/20

BARKWELL, NATASHA

ROYAL BANK OF CANADA

OWNERS' NAMES

CAPACITY SHARE

REG. NUM. DATE INSTRUMENT TYPE AMOUNT PARTIES FROM PARTIES TO

EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1999/09/20 ON THIS PIN

*** DELETED AGAINST THIS PROPERTY ***

	0**
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**	PRINTOUT	INCLUDES	ΔT.Ì.	DOCUMENT	TYPES	AND	DELETED	INSTRUMENT	SINCE	1999/0

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		l			i		I			
**	SUBSECTION 4	<i>4 (1)</i>	OF THE	LAND TI	TLES ACT,	, EXCEPT	PARAGRAPH 11,	PARAGRAPH 14,	, PROVINCIAL SUCCESSION DUTIES *	r

	1					- 1	
**	AND	ESCHEATS	OR	<i>FORFEITURE</i>	TO	THE	CROWN.

		1			
**	THE RIGHTS OF	F ANY PERSON WHO WOUL	D, BUT FOR THE LAND	ND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF	

		IT THROUGH L	ENGTH OF ADVERSE P	OSSESSION, PRESCRIPTION	N, MISDESCRIPTION OR	BOUNDARIES SETTLED BY
--	--	--------------	--------------------	-------------------------	----------------------	-----------------------

*	CONVENTION

RO700785

SN95020

** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.

**DATE OF CONVERSION	TO LAND TITLES:	1999/09/20	**
----------------------	-----------------	------------	----

CHARGE

1996/01/24

REMARKS: RE: RC700785

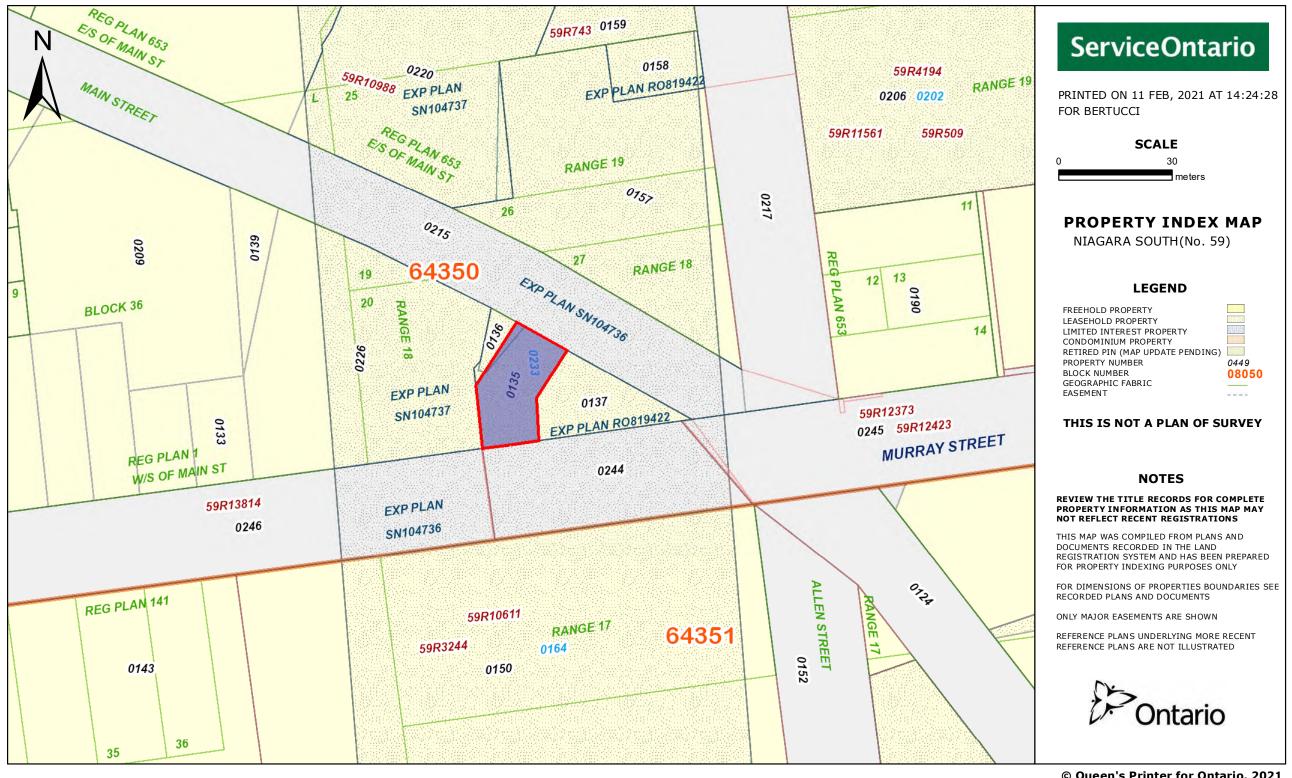
2005/10/11 CHARGE

					KARON, CONSTANCE KATYA	
RO756012	1998/11/13	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***		
					1149971 ONTARIO LIMITED	
SN52516	2004/10/13	TRANSFER	\$1	1149971 ONTARIO LIMITED	ZELJKO HOLDINGS LIMITED	С
sn95019	2005/10/11	DISCH OF CHARGE		*** COMPLETELY DELETED *** BARKWELL, NATASHA		

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

\$300,000 ZELJKO HOLDINGS LIMITED

KARON, CONSTANCE KATYA



Project #: Address: Legal Description:	Main St & Murray St 5643 Murray Street, Niagara Falls Part Lot 20 w/s Portage Rd Plan 65 as RO756018, except NF18507	Searched at: LRO #:	St. Catharines 59	Page 1
PIN #:	64350-0135 (LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (100 Acres)	31 12 1798	Crown	James FORSYTH
167	7 Deed	17 02 1800	James Forsyth	Christopher BUCHMAN
5690) Deed	12 11 1819	Christopher Buchman	John BUCHMAN
573:	3 Deed	24 02 1820	John Buchman	Samuel STREET
2090	6 W ill	12 02 1845	Samuel Street - Estate	Thomas STREET
88	B Deed	03 12 1883	Thomas Street	Julia MACKLEN
89	9 Deed	03 12 1883	Julia Macklen	Eliza TUPPEN
15	8 Deed	18 12 1884	Eliza Tuppen	Emily BENDIT
167	4 Deed	16 03 1906	Joseph Cadham exor for Emily Lovell (Bendit)- Estate	Robert GEARY

Cont'd on Page 2

Project #: Main St & Murray St Address: 5643 Murray Street, Niagara Falls Legal Part Lot 20 w/s Portage Rd Plan 653 as RO756018, except NF18507		Searched at: LRO #:	St. Catharines 59	Page 2
PIN #: 64350-013	5 (LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
17904	Deed	24 10 1921	Robert Geary	George STUDENTA
22406	Deed	01 12 1924	George Studenta	Abraham PETROFF
59942	Deed	19 10 1953	Abraham Petroff	The Hydro Electric Power Commission of Ontario
72248	Deed	29 03 1956	The Hydro Electric Power Commission of Ontario	Katherine MELYMUKA
301257	Deed	17 01 1978	Katherine Melymuka - Estate	Michael Raymond MELYMUKA
517742	Deed	13 01 1988	Michael Raymond Melymuka	Michael Raymond MELYMUKA & Emily Roseanne MELYMUKA
RO756018	Deed (Present Owner)	16 11 1998	Michael Raymond Melymuka & Emily Rosanne Melymuka	Zeljko Holdings Limited
SN506175	Government Order	05 04 2017	The Corporation of The City of Niagara Falls	to repair front stair



LAND
REGISTRY
OFFICE #59

64350-0135 (LT)

PAGE 1 OF 1
PREPARED FOR bertucci
ON 2021/02/11 AT 14:22:22

PROPERTY DESCRIPTION:

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

PT LT 20 W/S PORTAGE RD PL 653 ABSTRACTED AS BLK 15 VILLAGE OF NIAGARA FALLS SURFACE ONLY, AS IN RO756018, EXCEPT NF18507; NIAGARA FALLS

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE

LT CONVERSION QUALIFIED

ZELJKO HOLDINGS LIMITED

RECENTLY:

FIRST CONVERSION FROM BOOK

PIN CREATION DATE:

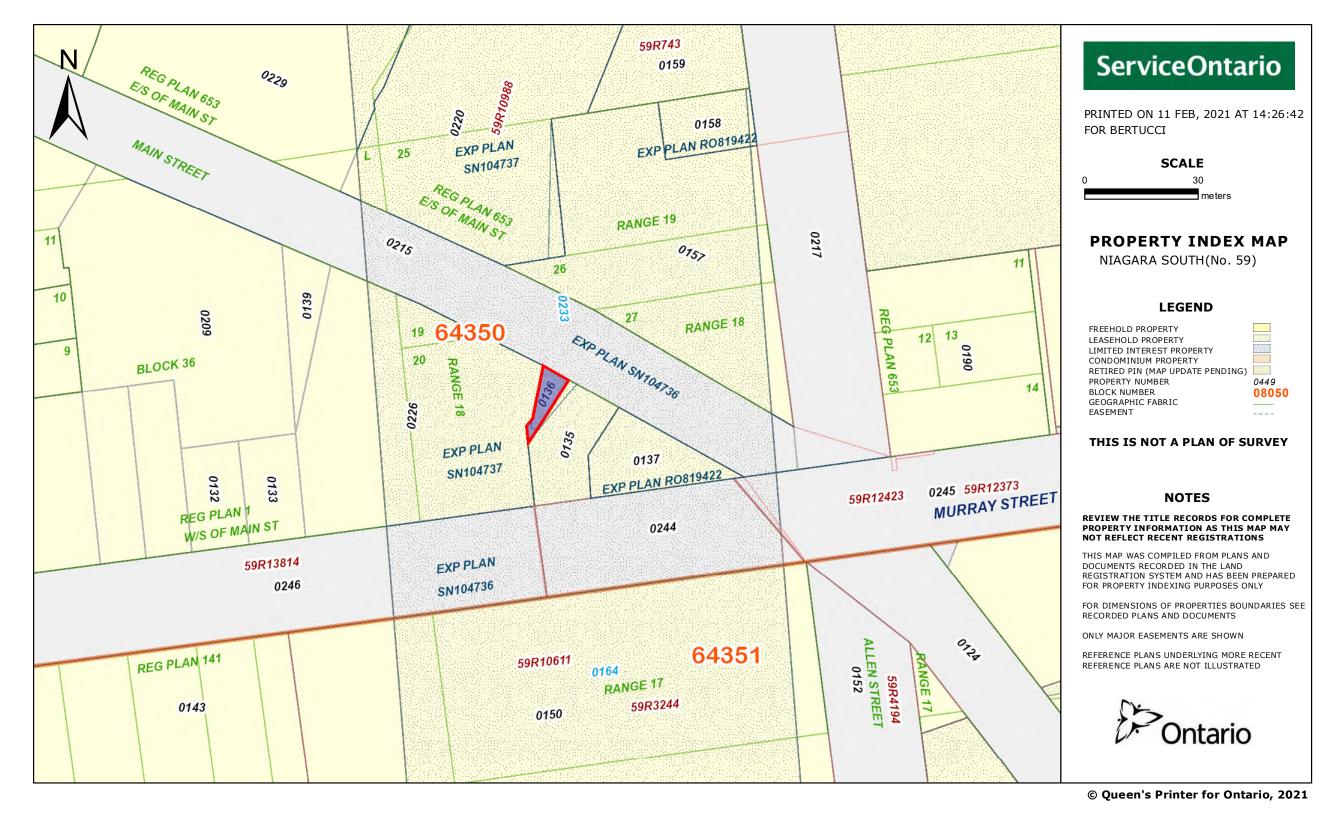
1999/09/20

OWNERS' NAMES

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	HE NOTATION OF THE	BLOCK IMPLEMENTATIO	N DATE" OF 1999/09/20 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE"	OF 1999/09/20		·	
** PRINTOUT	INCLUDES AL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 1999/09/17 **		
**SUBJECT,	ON FIRST REG.	STRATION UNDER THE	LAND TITLES ACT, TO			
**	SUBSECTION 4	(1) OF THE LAND TITE	LES ACT, EXCEPT PARA	GRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	AND ESCHEATS	OR FORFEITURE TO THE	E CROWN.			
**	THE RIGHTS OF	F ANY PERSON WHO WOUL	D, BUT FOR THE LAND	TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH L	ENGTH OF ADVERSE POS	SESSION, PRESCRIPTION	N, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.					
**	ANY LEASE TO	WHICH THE SUBSECTION	70(2) OF THE REGIS	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1999/0	9/20 **			
RO756018	1998/11/16	TRANSFER	\$240,000		ZELJKO HOLDINGS LIMITED	С
sn95020	2005/10/11	CHARGE	\$300,000	ZELJKO HOLDINGS LIMITED	ROYAL BANK OF CANADA	c .
SN506175	2017/04/05	APL GOVT ORDER		THE CORPORATION OF THE CITY OF NIAGARA FALLS		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.



Project #: Main St & Murray St Address: 6285 Main St., Niagara Falls Legal Part Lot 20 w/s Portage Rd Plan 653 Description: as in RO756018		Searched at: LRO #:	St. Catharines 59	Page 1
PIN #:	64350-0136 (LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (100 Acres)	31 12 1798	Crown	James FORSYTH
167	7 Deed	17 02 1800	James Forsyth	Christopher BUCHMAN
5690) Deed	12 11 1819	Christopher Buchman	John BUCHMAN
573:	3 Deed	24 02 1820	John Buchman	Samuel STREET
2096	6 Will	12 02 1845	Samuel Street - Estate	Thomas STREET
88	B Deed	03 12 1883	Thomas Street	Julia MACKLEN
89	9 Deed	03 12 1883	Julia Macklen	Eliza TUPPEN
158	8 Deed	18 12 1884	Eliza Tuppen	Emily BENDIT
1674	4 Deed	16 03 1906	Joseph Cadham exor for Emily Lovell (Bendit)- Estate	Robert GEARY

Cont'd on Page 2

Project #: Address: Legal Description:	Main St & Murray St 6285 Main St., Niagara Falls Part Lot 20 w/s Portage Rd Plan 65 as RO756018	Searched at: LRO #:	St. Catharines 59	Page 2
PIN #:	64350-0136 (LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
17904	Deed Deed	24 10 1921	Robert Geary	George STUDENTA
22406	5 Deed	01 12 1924	George Studenta	Abraham PETROFF
59942	2 Deed	19 10 1953	Abraham Petroff	The Hydro Electric Power Commission of Ontario
72248	B Deed	29 03 1956	The Hydro Electric Power Commission of Ontario	Katherine MELYMUKA
301257	7 Deed	17 01 1978	Katherine Melymuka - Estate	Michael Raymond MELYMUKA
517742	2 Deed	13 01 1988	Michael Raymond Melymuka	Michael Raymond MELYMUKA & Emily Roseanne MELYMUKA
RO756018	Deed (Present Owner)	16 11 1998	Michael Raymond Melymuka & Emily Rosanne Melymuka	Zeljko Holdings Limited



LAND
REGISTRY
OFFICE #59

64350-0136 (LT)

PAGE 1 OF 1
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ON 2021/02/11 AT 14:26:10

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

PROPERTY DESCRIPTION:

PT LT 20 W/S PORTAGE RD PL 653 ABSTRACTED AS BLK 15 VILLAGE OF NIAGARA FALLS SRO AS IN RO756018 (SECONDLY); DESCRIPTION MAY NOT BE ACCEPTABLE IN FUTURE AS IN RO756018 (SECONDLY); NIAGARA FALLS

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE LT CONVERSION QUALIFIED

OWNERS' NAMES

RECENTLY:

RE-ENTRY FROM 64350-0248

PIN CREATION DATE:

2011/02/22

CAPACITY SHARE ROWN

ZELJKO HOLDINGS LIMITED

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALI	DOCUMENT TYPES AND	DELETED INSTRUMENT.	S SINCE 2011/02/18 **		,
**SUBJECT,	ON FIRST REG	STRATION UNDER THE	AND TITLES ACT, TO			
**	SUBSECTION 4	(1) OF THE LAND TITE	ES ACT, EXCEPT PAR	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	AND ESCHEATS	OR FORFEITURE TO THE	CROWN.			
**	THE RIGHTS OF	ANY PERSON WHO WOUL	D, BUT FOR THE LAN	TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH L	ENGTH OF ADVERSE POSS	SESSION, PRESCRIPTION	N, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.					
**	ANY LEASE TO	WHICH THE SUBSECTION	70(2) OF THE REGI.	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 2011/02	2/22 **			
RO756018	1998/11/16	TRANSFER	\$240,000		ZELJKO HOLDINGS LIMITED	С
RO819038	2005/10/11	CHARGE	\$300,000	ZELJKO HOLDINGS LIMITED	ROYAL BANK OF CANADA	С

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



Project #: Address: Legal Description: PIN #:	Pt Murray St	St, Niagara Falls PL 1 Village of Niagar rchard Ave & Stanley Av R13814		at: St. Catharines 59	Page 1
INSTR#		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (100 Acres)	31 12 1798	Crown	James FORSYTH
167	7	Deed	17 02 1800	James Forsyth	Christopher BUCHMAN
5690	0	Deed	12 11 1819	Christopher Buchman	John BUCHMAN
5733	3	Deed	24 02 1820	John Buchman	Samuel STREET
2096	6	Will	12 02 1845	Samuel Street - Estate	Thomas STREET
88	8	Deed	03 12 1883	Thomas Street	Julia MACKLEN
89	9	Deed	03 12 1883	Julia Macklen	Eliza TUPPEN
158	8	Deed	18 12 1884	Eliza Tuppen	Emily BENDIT
653	3	Plan	13 07 1892	Emily Bendit	The Village of Niagara Falls

Project #: Main St & Murray St Searched at: St. Catharines Part Murray St, Niagara Falls LRO #: 59 Address: Page 2 Pt Murray St PL 1 Village of Niagara Falls Legal Lying Btn Orchard Ave & Stanley Ave Description: Pts 1 & 7 59R13814 64350-0244 (LT) PIN #: **PARTY TO REG. DATE** DOC. TYPE PARTY FROM INSTR# By-Law 19 11 2008 To Close Part of Highway Known as Murray St SN229322 SN271846 Easement 12 02 2010 The Corporation of The City of Niagara Falls
The Regional Municipality of Niagara 15 03 2010 The Corporation of The City of Niagara Falls

Enbridge Gas Distribution Inc. SN274401 Easement The Corporation of The City of Niagara Falls Bell Canada 19 03 2010 SN274712 Easement 24 03 2010 The Corporation of The City of Niagara Falls Telus Communications Inc. SN275171 Easement 06 05 2010 The Corporation of The City of Niagara Falls Cogeco Cable Canada GP Inc. SN279416 **Easement** The Corporation of The City of Niagara Falls Niagara Peninsula Energy Inc. SN281915 Easement 31 05 2010 Deed 04 06 2010 The Corporation of The City of Niagara Falls Zeliko Holdings Ltd. SN282647 (Present Owner)

Zeljko Holdings Ltd.

Easement

SN282648

04 06 2010

The Corporation of The City of Niagara Falls



LAND REGISTRY OFFICE #59

64350-0244 (LT)

PAGE 1 OF 2 PREPARED FOR bertucci ON 2021/02/11 AT 14:22:46

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

PROPERTY DESCRIPTION:

PT OF MURRAY STREET PL 1 VILLAGE OF NIAGARA FALLS LYING BTN ORCHARD AV & STANLEY AVE BEING PTS 1 & 7, 59R13814;; SUBJECT TO AN EASEMENT IN GROSS OVER PTS 1 & 7 59R13814 AS IN SN271846; SUBJECT TO AN EASEMENT OVER PTS 1 & 7 59R13814 IN FAVOUR OF PT TWP LT 92, THOROLD, AS IN AA90798 AS IN SN274401; SUBJECT TO AN EASEMENT IN GROSS OVER PTS 1 & 7 59R13814 AS IN SN274712; SUBJECT TO AN EASEMENT IN GROSS OVER PTS 1 & 7 59R13814 AS IN SN275171; SUBJECT TO AN EASEMENT AS IN SN279416; SUBJECT TO AN EASEMENT OVER PTS 1 & 7 59R13814 IN FAVOUR OF LTS 4 & 13 PL M40 & PB BLK B, PT 1 59R3785 AS IN SN281915; SUBJECT TO AN EASEMENT IN GROSS OVER PTS 1 & 7 59R13814 AS IN SN282648; CITY OF NIAGARA FALLS

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE LT CONVERSION QUALIFIED

ZELJKO HOLDINGS LTD.

RECENTLY:

DIVISION FROM 64350-0238

PIN CREATION DATE:

2010/07/02

OWNERS' NAMES

CAPACITY SHARE ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALI	DOCUMENT TYPES AND	DELETED INSTRUMENTS	S SINCE 2010/07/02 **		
**SUBJECT,	ON FIRST REG	STRATION UNDER THE	LAND TITLES ACT, TO			
**	SUBSECTION 4	(1) OF THE LAND TIT	LES ACT, EXCEPT PAR	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	AND ESCHEATS	OR FORFEITURE TO THE	CROWN.			
**	THE RIGHTS OF	F ANY PERSON WHO WOUL	LD, BUT FOR THE LAN	TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH L	ENGTH OF ADVERSE POS	SESSION, PRESCRIPTION	ON, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.					
**	ANY LEASE TO	WHICH THE SUBSECTION	V 70(2) OF THE REGIS	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1999/0	9/20 **			
59R13814	2008/10/02	PLAN REFERENCE				С
SN229322	2008/11/19	BYLAW		THE CORPORATION OF THE CITY OF NIAGARA FALLS		С
REI	MARKS: CLOSE	PT OF A HIGHWAY				
SN271846	2010/02/12	TRANSFER EASEMENT	\$1	THE CORPORATION OF THE CITY OF NIAGARA FALLS	THE REGIONAL MUNICIPALITY OF NIAGARA	С
SN274401	2010/03/15	TRANSFER EASEMENT	\$2	THE CORPORATION OF THE CITY OF NIAGARA FALLS	ENBRIDGE GAS DISTRIBUTION INC.	С
SN274712	2010/03/19	TRANSFER EASEMENT	\$2	THE CORPORATION OF THE CITY OF NIAGARA FALLS	BELL CANADA	C
SN275171	2010/03/24	TRANSFER EASEMENT	\$2	THE CORPORATION OF THE CITY OF NIAGARA FALLS	TELUS COMMUNICATIONS INC.	
SN279416	2010/05/06	TRANSFER EASEMENT	\$2	THE CORPORATION OF THE CITY OF NIAGARA FALLS	COGECO CABLE CANADA GP INC.	С
SN281915		TRANSFER EASEMENT		THE CORPORATION OF THE CITY OF NIAGARA FALLS TED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESC	NIAGARA PENINSULA ENERGY INC.	С



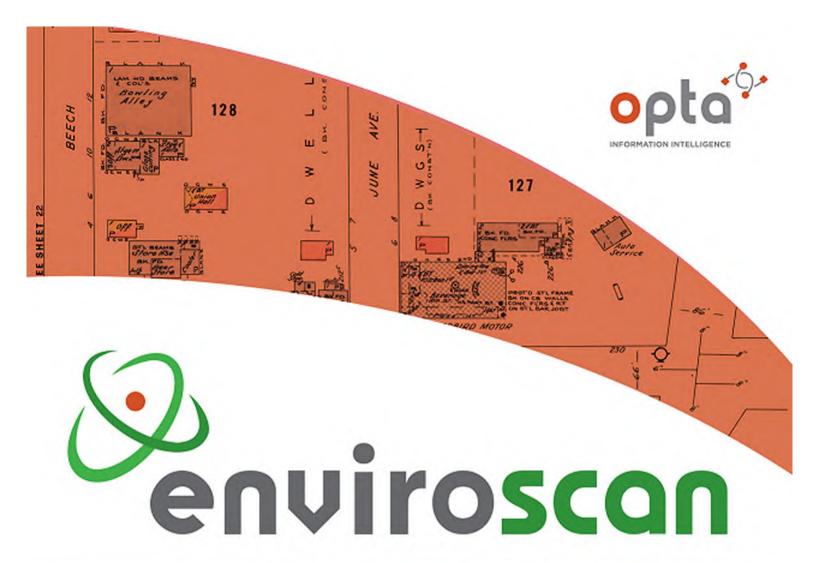
LAND REGISTRY OFFICE #59

64350-0244 (LT)

PAGE 2 OF 2
PREPARED FOR bertucci
ON 2021/02/11 AT 14:22:46

* 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
SN282647	2010/06/04	TRANSFER	\$53,750	THE CORPORATION OF THE CITY OF NIAGARA FALLS	ZELJKO HOLDINGS LTD.	С
SN282648	2010/06/04	TRANSFER EASEMENT	\$2	ZELJKO HOLDINGS LTD.	THE CORPORATION OF THE CITY OF NIAGARA FALLS	c









An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Stephanie

Site Address:

6285 Main Street Niagara Falls ON

Project No:

21012900499 Opta Order ID:

85500

Requested by:

Eleanor Goolab Ecolog Eris

Date Completed:

2/6/2021 3:17:34 PM

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Project Name: 6285

Project #: 21012900499

ENVIROSCAN Report

Search Area: 6285 Main Street Niagara Falls ON

Requested by:

Eleanor Goolab Date Completed: 02/06/2021 15:17:34



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ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions

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OPTA INFORMATION INTELLIGENCE

Opta Historical Environmental Services Enviroscan Terms and Conditions

Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

Toll Free: 905.882.6300

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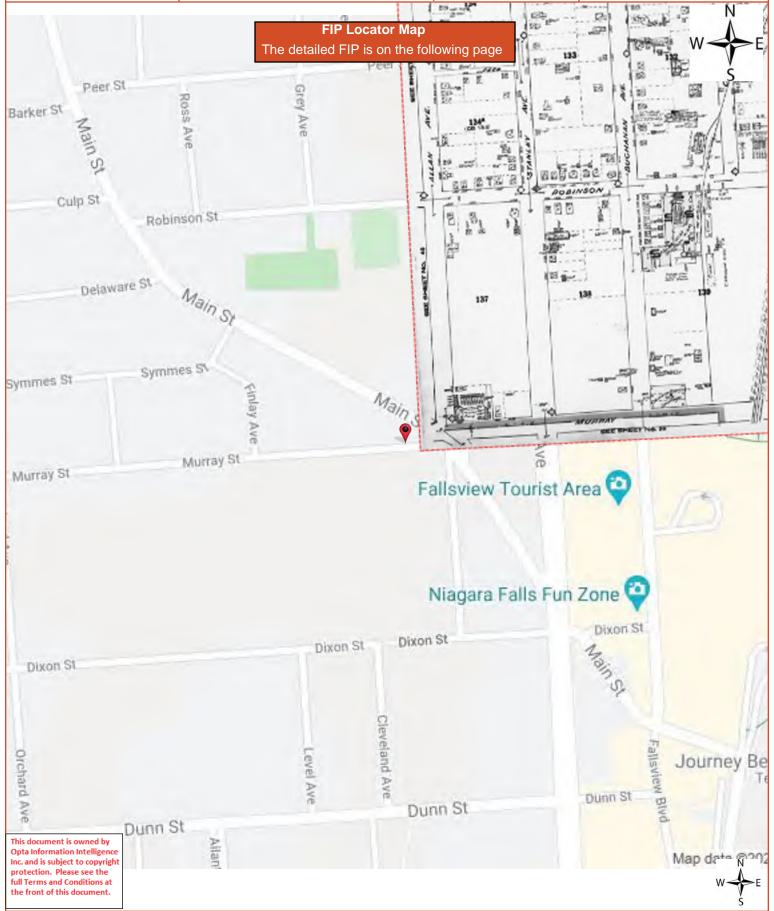
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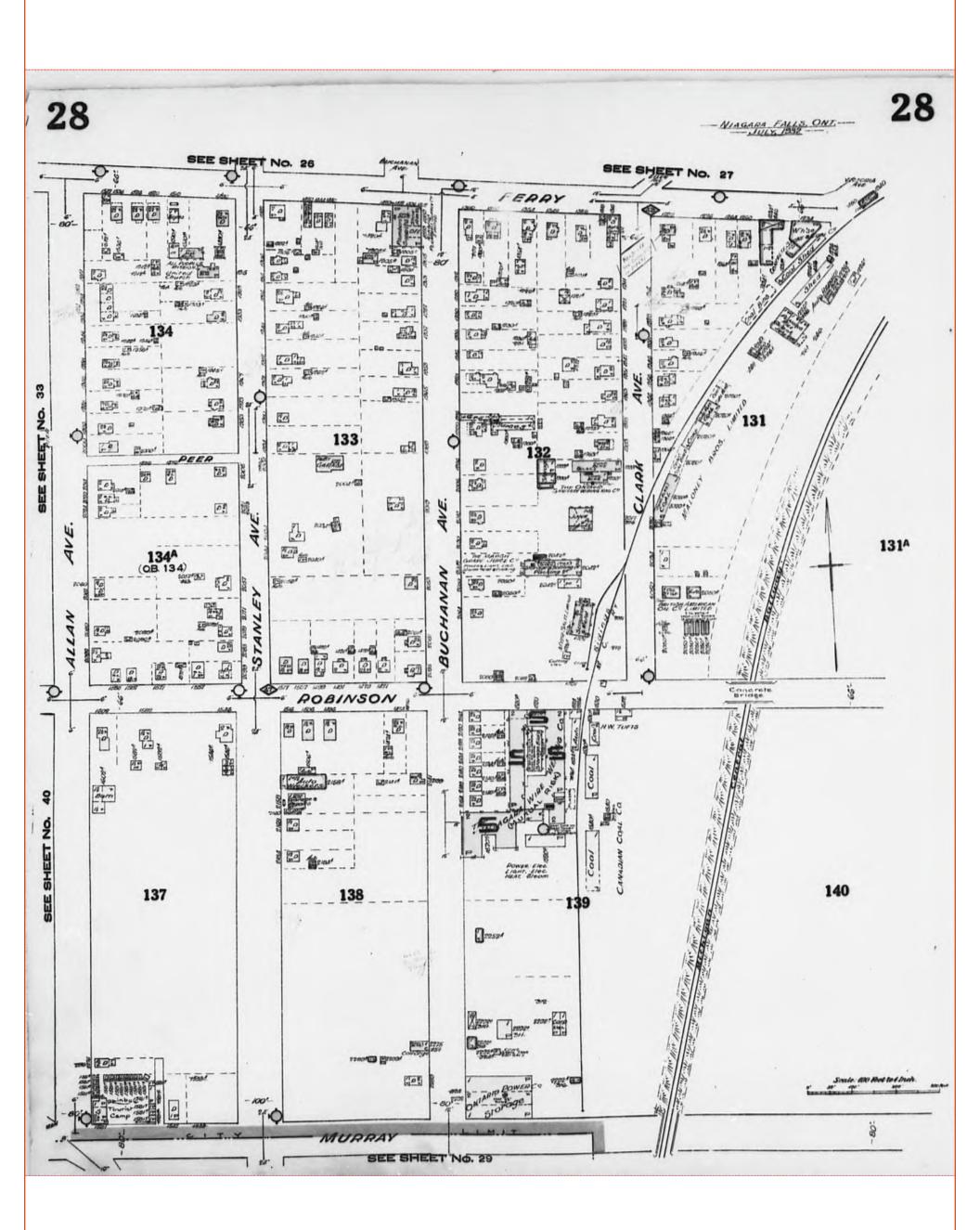
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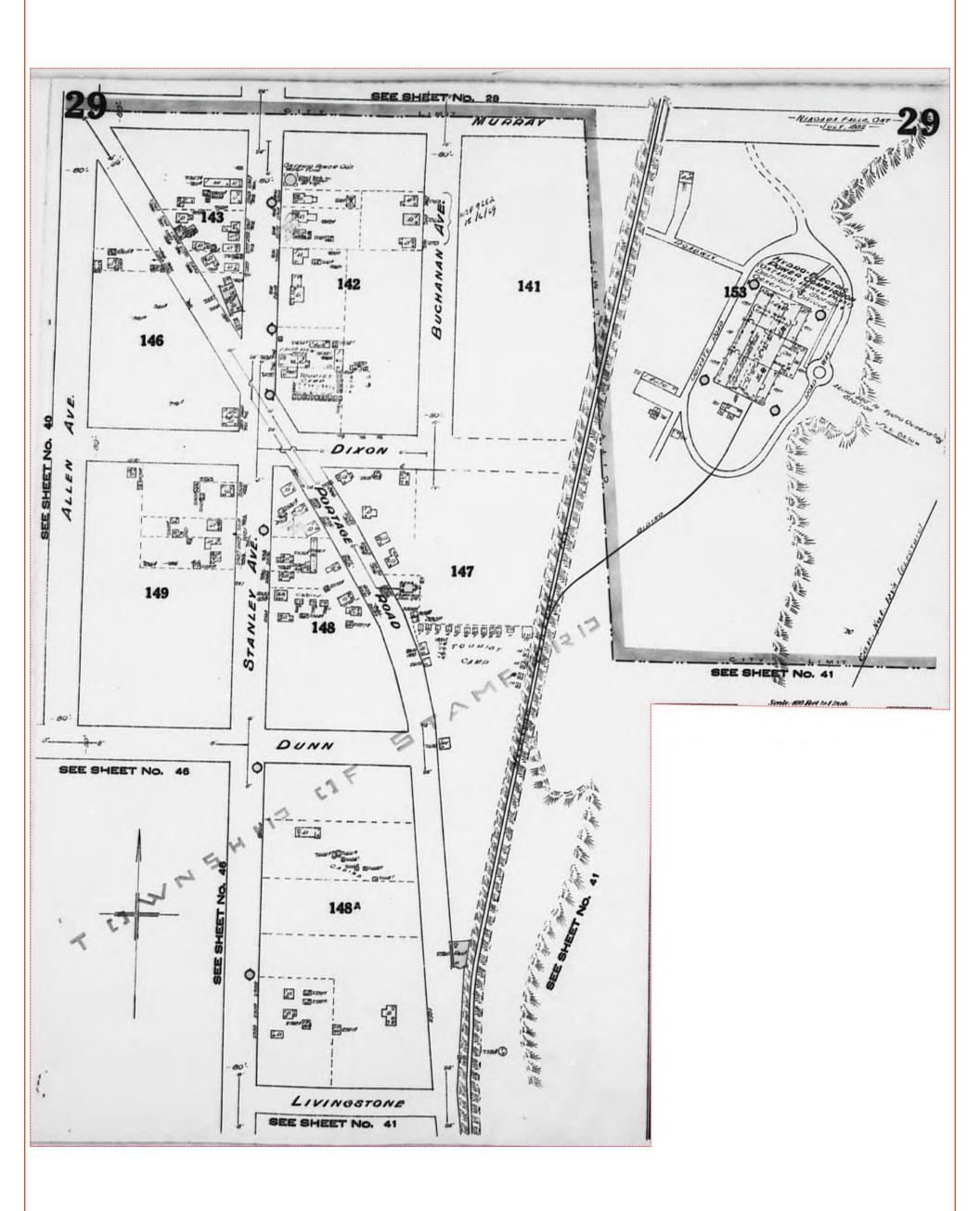
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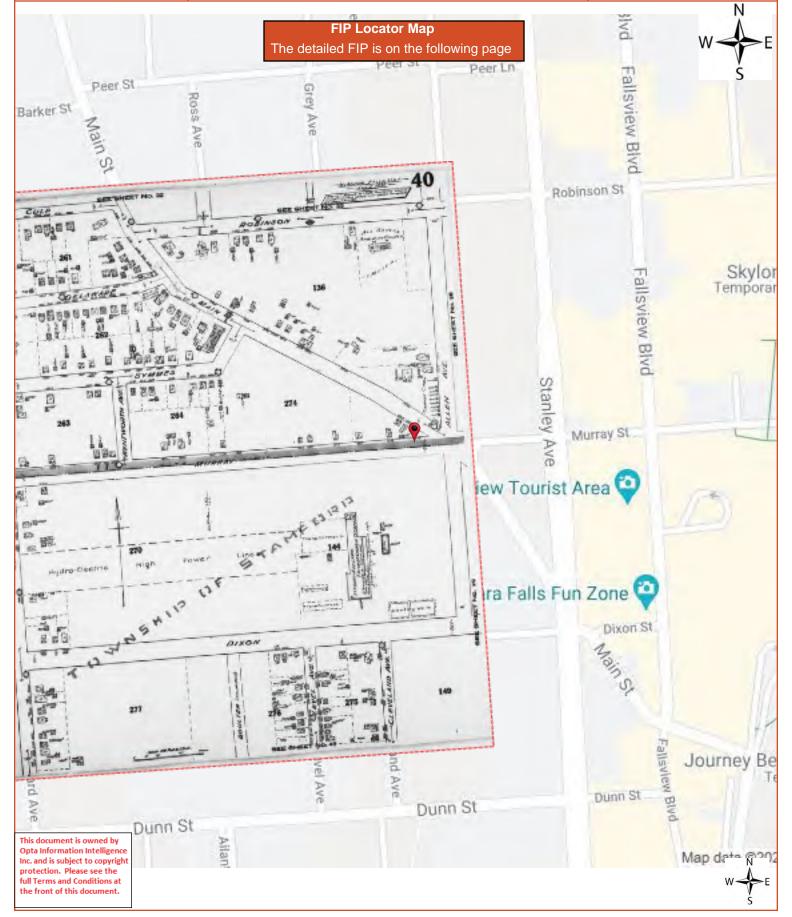
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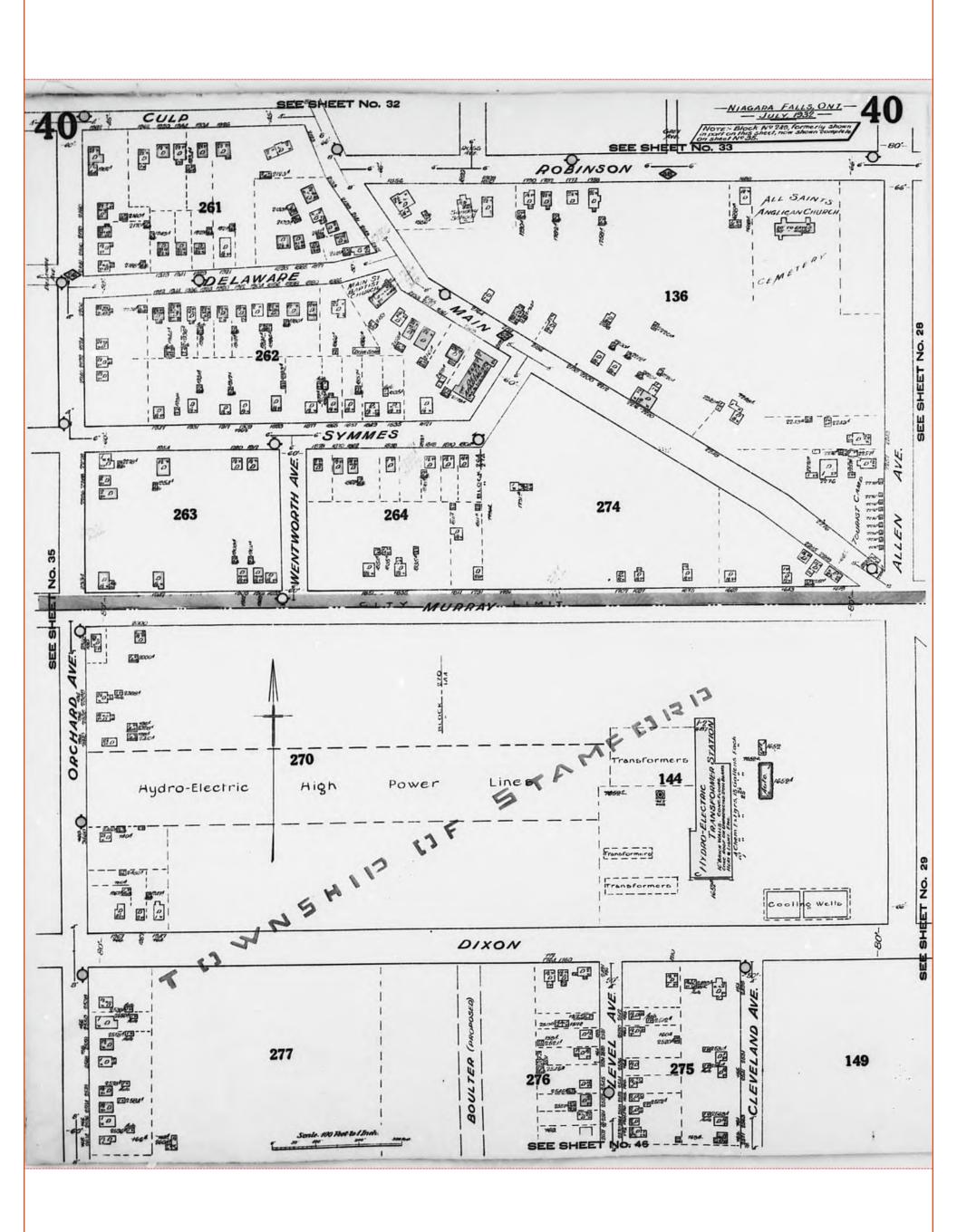
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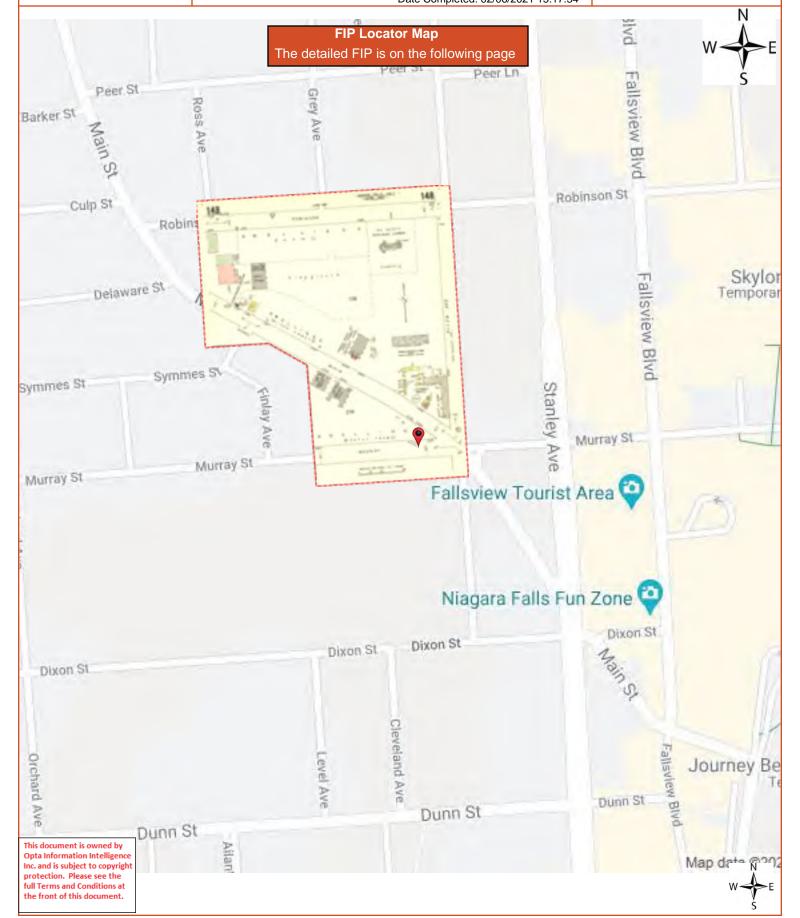
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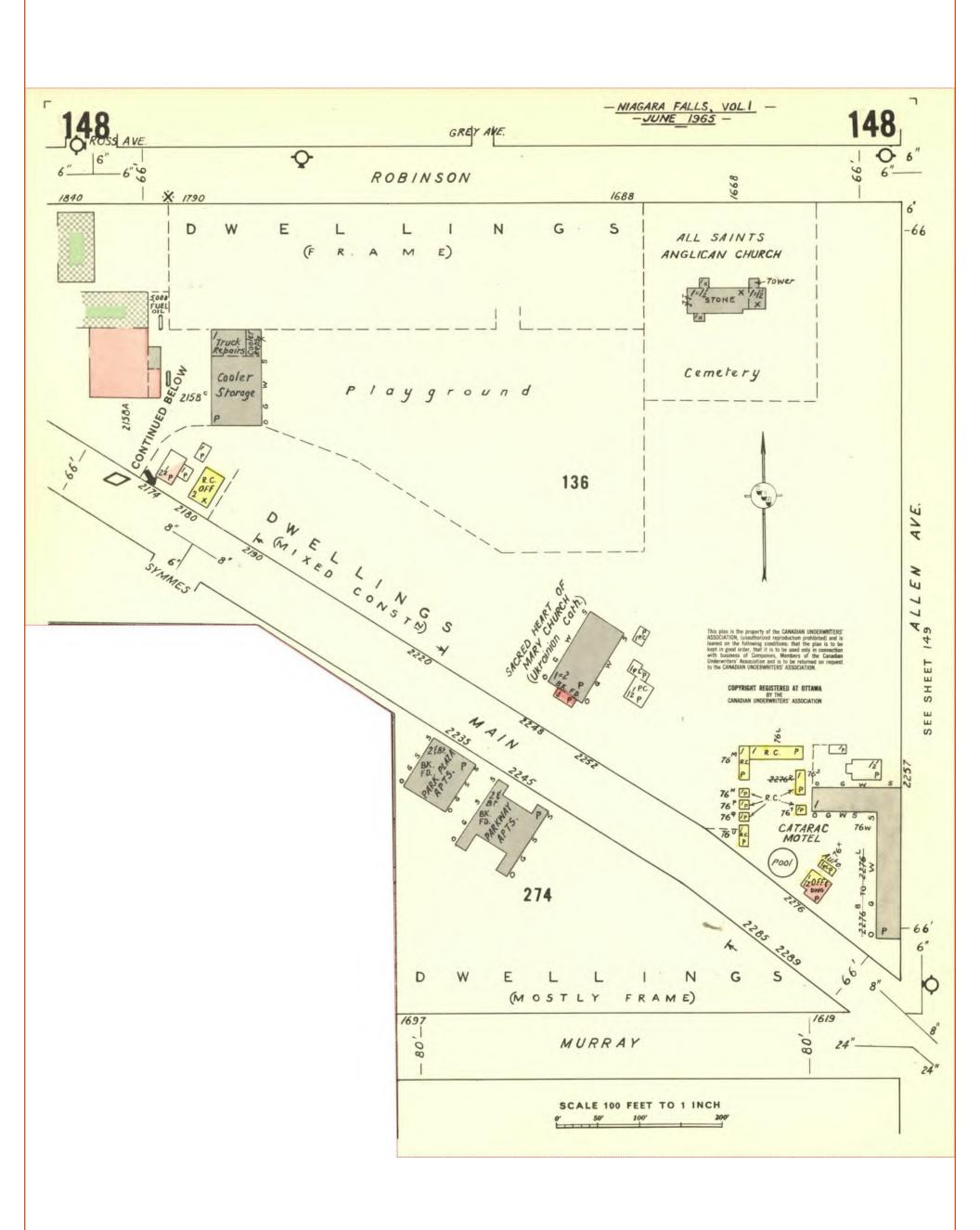
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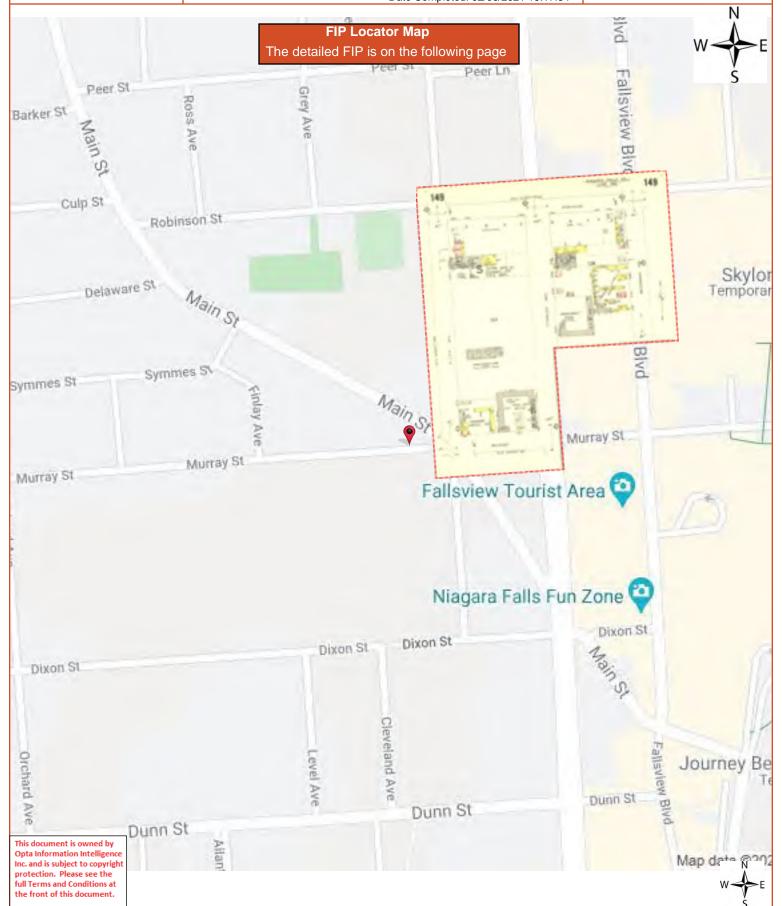
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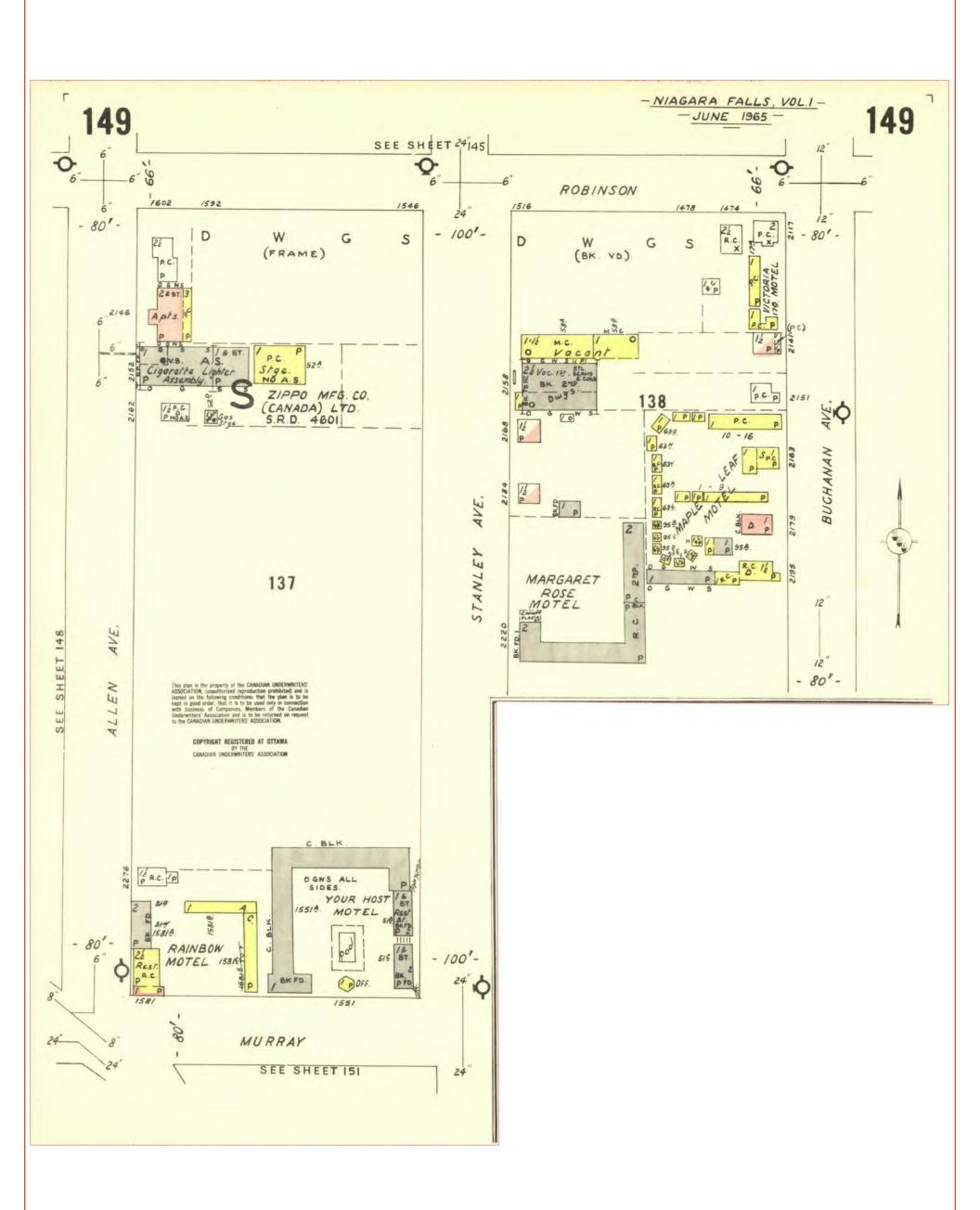
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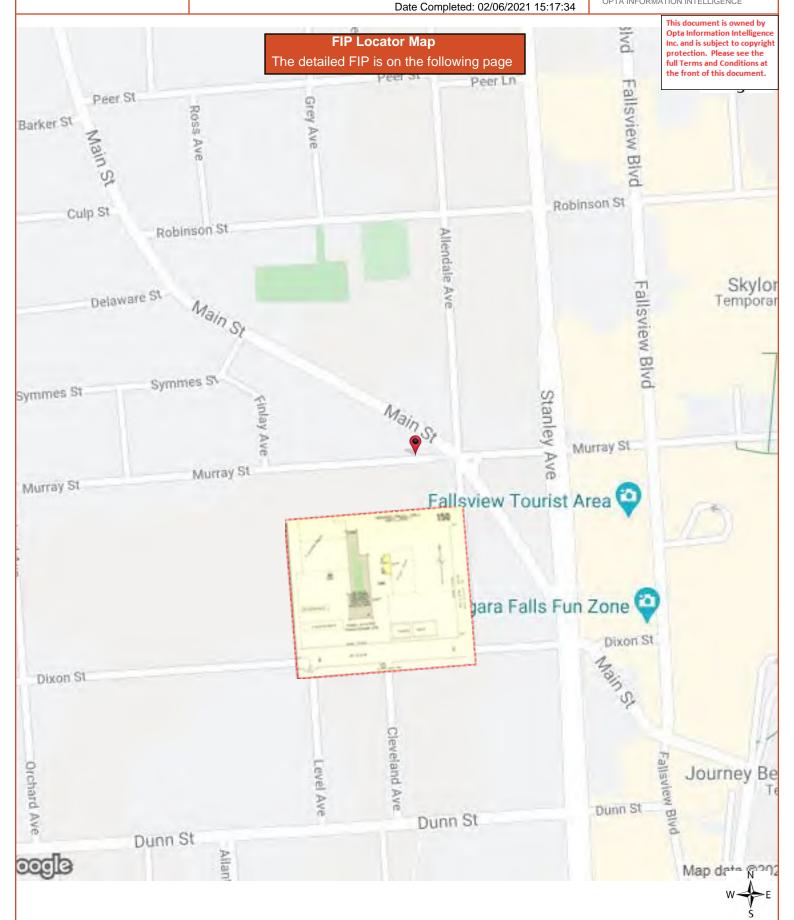
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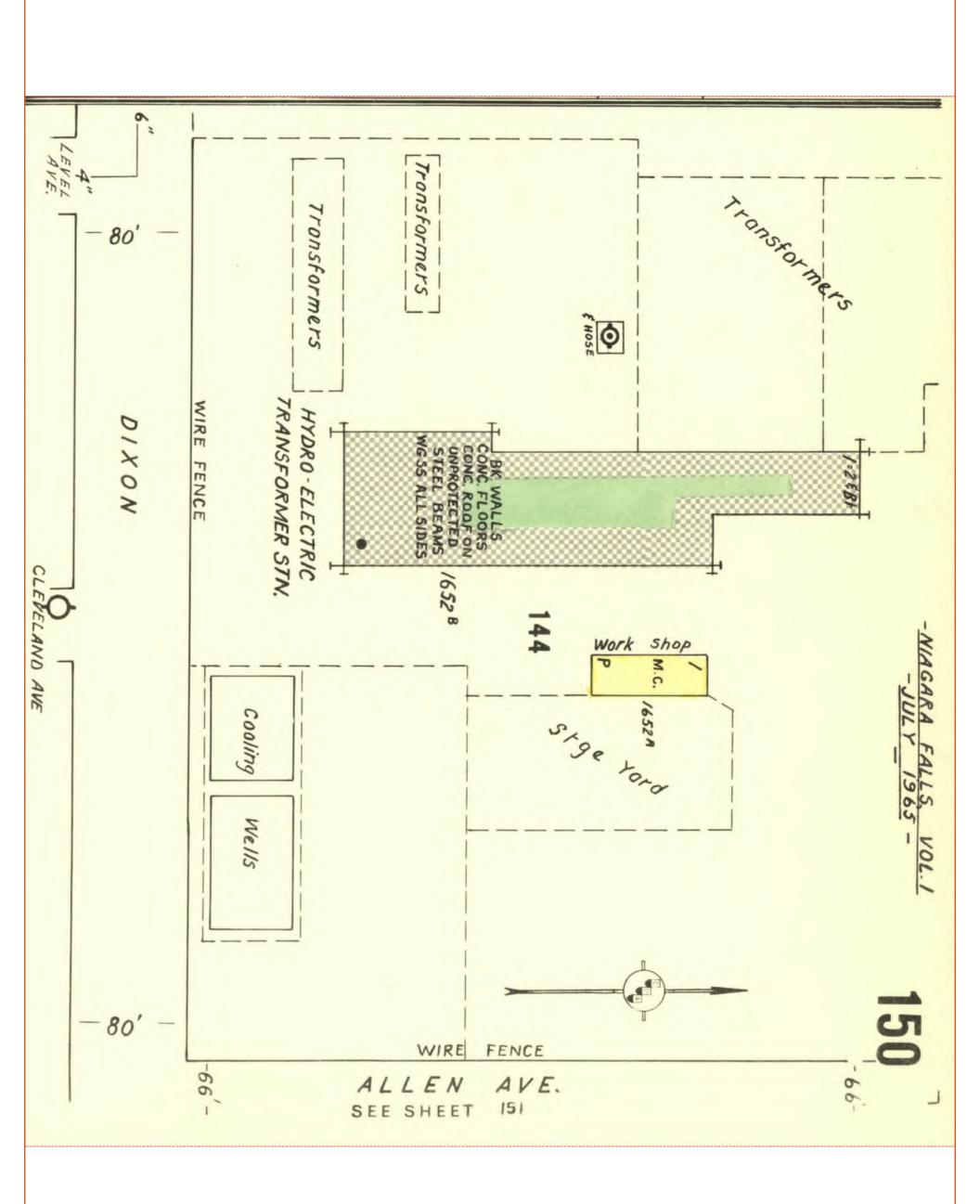
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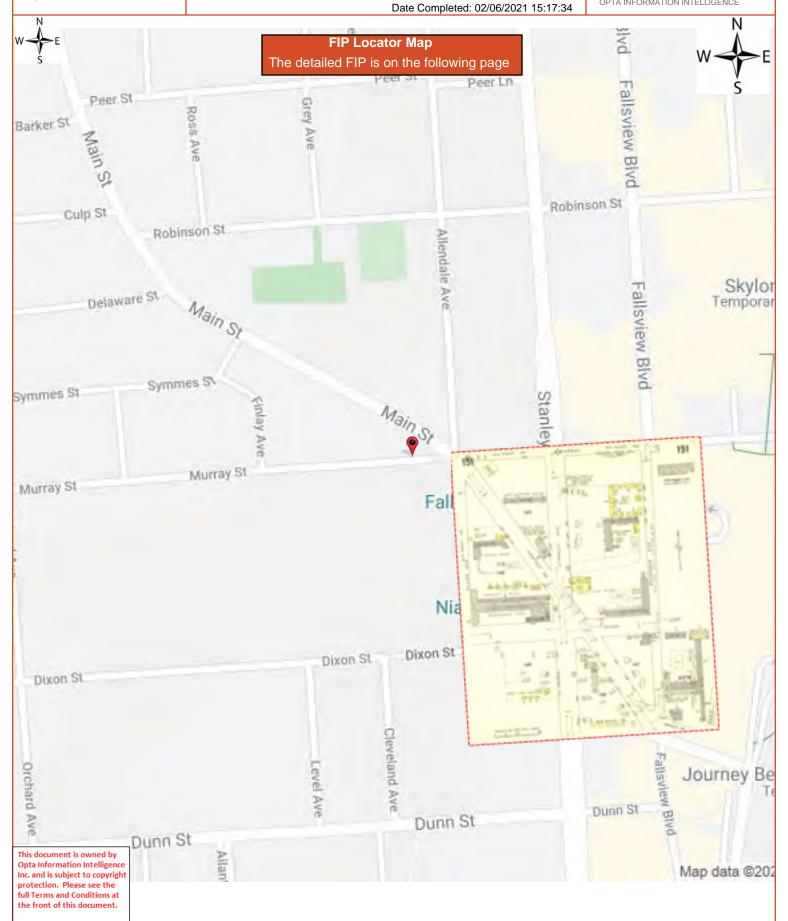
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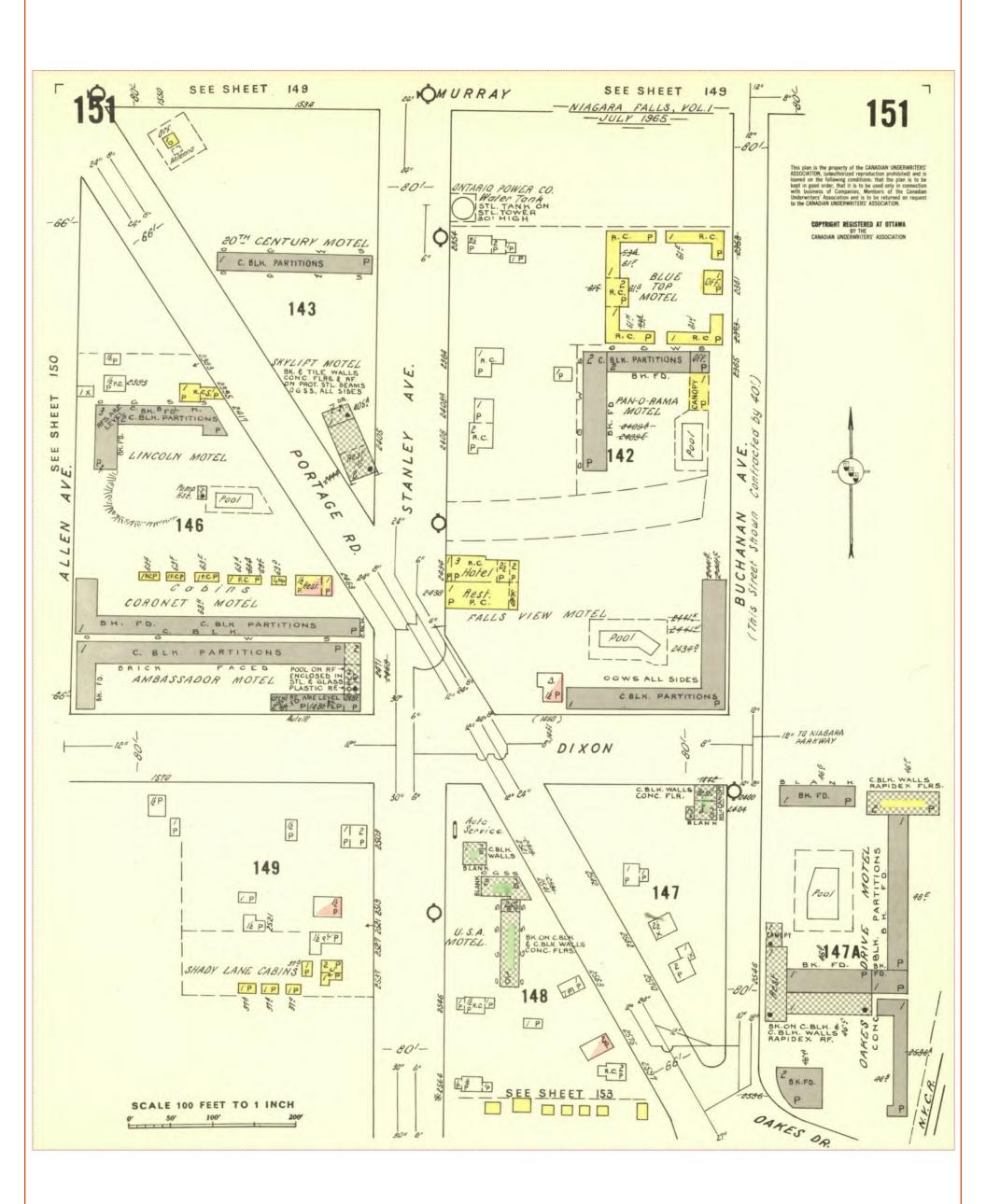
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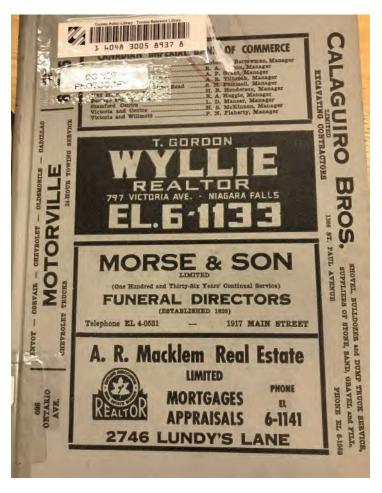
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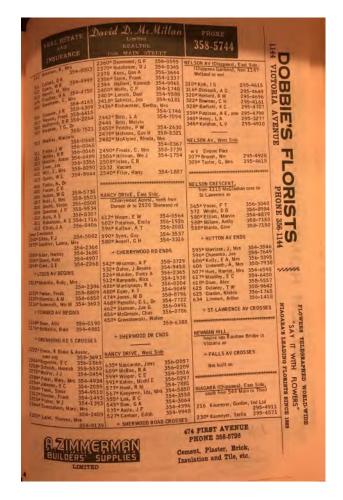




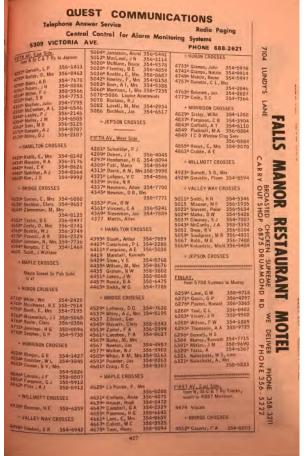


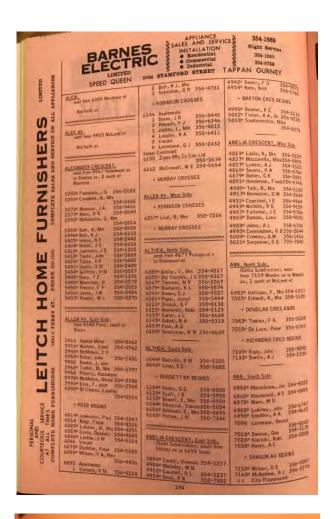
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MAIN ST., C	HIPPAWA	1268 200	M.Thons.	356-1166	
295-431	81	not the		1772* Sinclair, A L	358-3977
MURRAY CONT'D		25 Timill, Ruth, Mr	354-4720	1784* Thomas, E.R.	354-7718 354-3971
	358-9554	27 Stenlake, Gertrue	354-58BB	1796*Mowat, H C 1808 Webb, CJ	354-3971 354-9984
1581 * Cscrpes, Ander 1581 Rainbow Motel & R	estr	29 Flynn, M.D., Mrs		1820* Thompson, Ronal	358-545e
1201 (1201)	358-9554	Sa Lilius in na man		1832* Lynett, Edwin 1844* Hubka, Dani	354-8555
+ ALLEN AV AND MA	AIN CROSS	30 Algin, Marst	354-4852 354-8455	1856* Davidson, Win	354-7688 356-0676
		32 Mears, John B 34 Dell, Lilian	354-1226	1868 Thomas, KE	356-0857
1619* Petroff, M., Mrs 1619 Marinacoll, Sant	358-9786	35 Rowser, Frank	356-3018	1880* Ventrasca, Tony 1892* Davidson, Alex	354-4244 356-1205
1619 Marinaccii, Sani 1643 Kuart, Waiter	250-5100	37 Robins, Ethel, I	354-2090	1904+ Barnhart, Floyd	354-7677
1675* Rayen, S H, It	354-1191	39 Ramsey, John	354-2984	1916*Simon, Alex	354-6994
1697* Ferencich, K, Mrs	*********			1928# Glass, E.G.	356-1266
1707* Altcheson, Howard		+ PINE GROVE AV E	NDS	2000 Vacant 2000 Jack and Jill Mor	el
1717 Apartments		+ DAWLISH AV END	S		358-9343
1 Biggar, Allan	356-2862			+ ORCHARD AV CR	nesee
2 Glowacki, Alex 3 Jones, J E	354-5755 358-8475	+ DRUMMOND RD C	ROSSES	ORCHARD AV CR	oaata
4 LaCombe, Lloyd	354-1808	2299+Mignelli, John	358-8632	2024 Linda Apartment	
Street Continued	358-5013	2313* Talarico, Pasqua		1 Parkhill, H A	358-3139
1737* Bury, Ann, Mrs	250,2013		320-3270	2 Bell, Gerald 3 Shute, BA	354-7035 354-9629
+ FINLAY CROSSES	5	2321* Sallows, Franklin	354-1816	4 Tourismy, J D	
	954-1470	2325* Lyons, Harold 2329* Zarra, Benito	358-7906	5 Bell, GF	354-079B
1775* Narducci , Cerman 1791* Monternurro , Peter	354-3288	2345 * Moodie, H W	354-0353	6 Chapman, R H 7 Haves, P J, ir	354-8057 358-9431
1791 Ross, Jos	358-3104	2353* Varadi , John 2363* Bernan , Geo	354-1194	8 Beckett, J P	356-3677
1811 McAra, Robt	356-0448	2369* Teibert, Nichis	356-1268	9 Hellwig, Fred	354-5277
1817*Kohnle, Emest 1827*Raven, S.R.	354-8805	2377# Perkolab, Wm	354-0317	10 Vacant 11 Brousseau, Marc	ul 356-1217
1831 * MacDonald, Rayd		2385 Lajounesse, Eliz 2393* Teibert, Henry	Mrs 354-9204	12 Rookley, Wm	356-0805
7 R35* Betts, R H	358-9368	2401 * Bonn, Mary, Mrs	354-6352	14 Yorke, N. Mrs	354-9685
1851* Szasz, Stephen 1857* Dell, Geo E A	354-1145	2409* Marshall, J.W	354-3476	15 Hicks, G E 16 Book, C F	356-0986 358-5188
		2425* Curmings, Stell	354-4385	Street Continued	330-3100
+ WENTWORTH AV	ENDS	2449* Lee, M, Mrs		2042 Capri Apartment	
annual Control Providence		2455*Rennie, Goedon	356-0843	101 Cotter, W G 102 McClelland,	358-8806
1893* Van Slyke, Dorot	358-9898	2467* La Marche, Lloy 2473* Huggins, Dougla	d 354-9943 s 354-0530	TOS MOGICIANO,	358-3376 358-3142
1901*Wolf, Paul	358-9200	2489* McAlpine, D B		103 Buchar, Wm	
1909* Veley, Misses 1917* Williams, Frank	358-9737 354-1164	2495* Scave, J P	354-2328	104 Dingman, L.I 104 Sheraton-Bro	354-1985
1923* Breeden, Cecil	358-9424	2495* Scave, Giacona 2509* Priodle, Amelia	354-3130	TOA Sueutinianu	354-1985
1931* Mayer, Geo	354-9614	2521* Steene, Albi J	358-9201	105 Kidd, Wm	
1937* Lombardi, John	356-0176	2531 * Wancha, Ambros	e 354-0449	106 Duffus, DB	354-3309 358-6534
1947* Crowe, D H 1953* Zulich, Mario	354-1170	2539* Bodorkos, Frank	354-7113		
-		2545* Ricica, Steve 2547* Buroughes, J B	354-0418		KH
+ ORCHARD AV CR	OSSES	2547a Clayton, G W	354-1257		354-7070
2035 Park Villa Aparto	ents.			110 Vicars, Ala	358-8301 356-3065
10 Olmsted, C G,	Mis	MURRAY, South Side		201 Hudson, C 202 Urquhart, G	Mes
The second second second	358-8992	MURRAY, SULLI SIDE		202 Gidmar's	354-0380
12 Martin, K D 14 Shriner, D E	354-8336 354-1318	1800 Ontario Hydro (I	iliag Falls Dis	203 Hendershot,	Gary 356-2519
15 Miles, Dumford	A	Ofcel	354-381	and an are	356-2317
The second second	356-2535	+ BUCHANAN AV	PONECEC	204 Culhane, J	
17 Battersby, Jane	358-8789	, population wa	DK 033E 3	205 Taylor, K F	
17 Discan, Jamie	Mes	+ STANLEY AV C	ROSSES	206 Mackay, E	
1	358-8789	1554 Tourstak Cont.	- densi	A STATE OF THE PARTY OF THE PAR	354-0314
19 Brown, Arthur	354-3075	1554 Twentieth Cent	354-034	207 Cheswright	, R E 354-2235
20 Innocent, C.G.	354-3748				sie 354-2235
22 Sandham, M, M	354-8725	+ MAIN CROSSES		207. Sharpe, El 208 Eiler, Zda	
24 Snyder, HJ, M		+ALLEN AV CRO	Dere	209 Cumberland	Dolland
24 aligner Har M	354-6645				356-255
The second second	224-0045	5 8 Nias Transform	The state of	Charles of Spirit of the	market and
25 Natison, Mary,	Marc	2 2 MINE LIGHTON	354-381	210 Jefferies,	358-802

COAL and FUEL O	EASTLAND FU COLUSIVE blue coal DEALER BUILDERS OIL and CO BUILDERS SUPPLIES	The state of the s	
949 PARK STREET	2 Powers, Phyllis 354-2860	1709 Erhardt & Burgman Building	-10
1916 Harricy's Flowers Ltd 356-2631		1709 Burgman, Geo E, dntst 358-9513	
andipine, Kathar and R. R. 351	2090 Cobum Sanitona Cinra	1709 Erhardt, Ronald W., detst	CONTRACTOR OF THE PARTY OF THE
1922 Waller's Restr 354-0481 1924 Waller's Restr Howe Ltd 258-8813	2092 Young, Roberta, Mrs	1725* Phillips, T.W. 358-5993	R A
1924 Waller's Restr 354-04-01 1920 Marroe & Zavetz Howe Ltd 1920 Marroe & Zavetz Howe Ltd	2092* Swain, Fredk 354-8256 2092* Swain, Fredk 354-3132	The second secon	IVI
1932 Cameris Brit Shop	2094 Giacomo Hair Fashions	+ SUMMER CROSSES	
1430 Briggs Miss 358-8812	2098 Apartments 356-0113	1743 Hopkins, Reg W Ltd, rl est 354-7211	
1938 Apartments 354-8315	1 Schmidt John 356w0558	1743* Tuttle, B L, Mrs 354-4745	
a months	3 Loblock, Marion	1763 1763 Tries, Huguette, Mrs	200
2 Lee, Danies 3 Lawrence, Evelyn 4 Palser, Wondell 358-5038	Street Continued	354-0925	D
	2100 Martha's Bty Salon	1.* Thomas . Dora . Mrs	K
Short Continued 1942 Perm Stationers Ltd 358-3643	2104 Vacant 354-2871	2 Van der Weyden, M J	17
1948 Farebrother Furriture & Aplnes 354-5635	2104 Vacant 2106 Long, M, Mrs	354-9665	
- and Deet Office Niagara 5 br	-2110 St Onne Eduar 358-7480	3 Dilley, J, Mrs 354-4974	II
1950 Apariments 1 Marsin, R W 354-8973		4 Payson, Poarl, Mrs Street Continued	
2 (relate), Viola	2120* Salnikow, Michi 2120 Lukich, VW 356-1686	1781*Sirianni, Frank 354-4527 1781 Toth, Steve	
const Continued	2120 McMaster, Claude 356-0482	1781 Brooks, Donald	
1952 Urearo, Sari S, ri est 356-1231	2120 Doyle, Margt, Mrs	1793 Medical Arts Laby 356-2931	
1956 Princess Theatre 358-5769	+ROBINSON ENDS	1793 Clark, Lillian, phys	
1022 Herry's Bete Shoo	215B Coca-Cola Ltd 356-2611	354-4664 1793 Ellimini Margt 356-3385	
1964 Bickle, H W, Co, howe 354-2774	2158 Coca-Cola Ltd 356-2611 2174* Dixon, Anthy 354-9867	1.799 Gowanty Trust Co of Can	4
1974 Tree Craft Paints Ltd	2180+ Wrong, H A, phys 354-4711	356-2421 1803 Jeey's Roma Fashion Salon	Λ
358-3300 1974 Antonio, A.J., Iruit whol	2190 Cornell, Georgina, Mrs 2190* Wade, Win T 354-4491	356-2923	A
354-0411	2200* Di Bacco, Aldo 356-3776	1803 Apartments 1 Roberts, Mildred, Mrs	
1978 Vasherg, Gustav	2214* Koczian, John 354-5149	358-8383	LIMITED
1982 Warshall's Men's Shop, men's clothes 354-8651	2218-2220 Apartments	2 Davies, R N 354-8447	
986 Apartments 1 Carter, Laura, Mrs	1 Williams, E M 354-0373 2 Turner, J H 356-0325	1809 Confederation Life Assn 356-2697	_
356-3204	3 Nagy, Regina, Mrs	1815* Puddiconbe, Irene, Mrs 354-6168	DESI
2 Johnson, Isobel, Mrs 3* Campagna, Phillip 358-3717	4 Vacant Street Continued	1827 Butters, A.M., Mrs	REAL
4 McDonough, E, Mrs	2248 Sacred Heart of Mary (RC)	354-2941	FSTATE
itest Continued 990 Woollens Unlimited Ltd	Church 354-0140 2248 Sacred Hearto Mary Church	1827 McGarry, J.R., phys 356-0721	COINIE
354-2233	Hall	1827 Fager, R.F. phys. 358-8717	
* PEER ENDS	2248 Onufrim, G. Rev 354-0785 2276* Kazaniwsky, Dobromyr	1837* Cerminara, Jack 354-7563 1837 Cerminara, Costantino	
	2276 Cataract Motel 358-8132	356-0294	MORTGAGE
022 General Shoe Repr 026 Vacant		1837 Cerminara, Frank 356-0854 1837 Cerminara, Mario 354-8673	LOANS
928 Reid, Frank C 354-0455	+ MURRAY CROSSES	1869 Main Serv Stn 354-3631	LUMI13
932*Red's Fd Mkt 358-9252 934 Glenour Bty Bar 354-5994	and the series	+ LUNDY'S LANE BEGINS	
	MAIN, West Side	The state of the s	Property
Heritage House 354-9023	1627* Carlo, Theresa, Mrs	1881 Thorburn Drug Stores (Nias	Management
	1627 Cario Carnes 354-4768	Falis) Ltd 354-3845 1889 Leonard Shop, The, ladies'	1543 Ferr
052 Writing Bkry 356-0051	1637* Dawe, Ruby, Mrs 354-2583 1647 Valley Crest Funeral Horse Co	West 359-0/12	1040 1611
052 Mystivecsk, Geo 062* Hockson, Hugh	Ltd 356-1316	11891 Mingle's Men's Wear	
Demony & Hockton Funeral			PHONE:
358-3513	1647 Bowman, K H 356-0554 1659 Coleman, M, Mrs 358-8563	1893 Canadian Academy of Music 356-3491	356-1521
	1669* McCauley, M E, Mrs 354-3507	1895 Radio & T V Clinic	Res. Phone
72* Good, Harry 354-1941 772 La Fiesta Ltd, restr	1669 Tumbull, A, Mrs	354-9257	358-3568
354-1941	1679*Hanna, Robt 358-9858 1679 Kovacs, Stephen	17044 Telli a wurth problems mannerer	000 000
	1689* Chisholm, Minnie, Mrs	Store 354-9913	
1 Johnson, Cecil 354-4555	354-4376	TATAL AMOUNT	

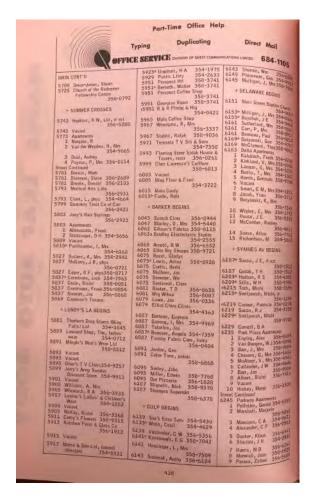


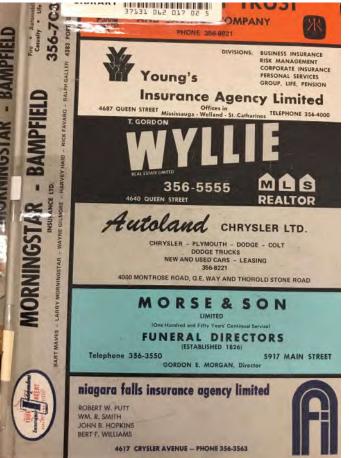


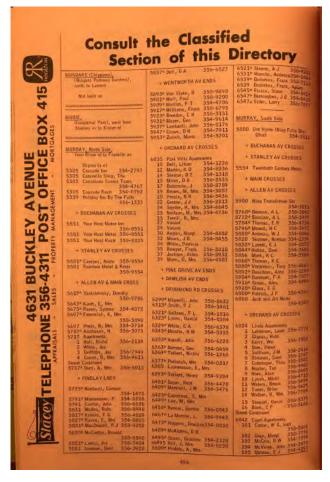


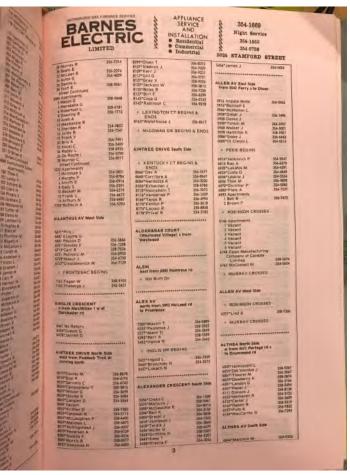








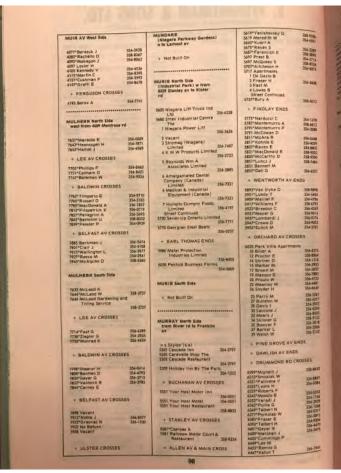


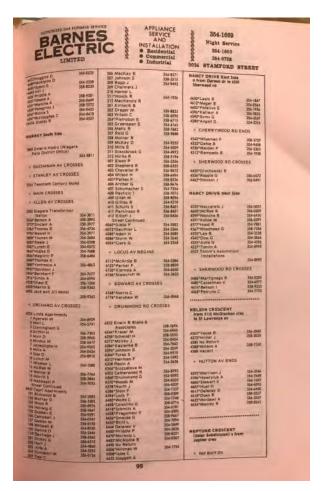


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## CAST CONTROL 25-789 25-	ASSPANACIVES 1	354-6546	VSSS*Pine R			256-8962
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Add Control	4378*Milma D	256.5150				
### Add 1997	+ HAMILTON CROSSES		4395*Shuart M.	ou out		259-6307
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4302* Fairle D 335-487 4302* Fairle D 355-487 4305 Fairle	4544*Zimimerman M	354-8125	#539*Le Horey D		4474 Churchold Radio 6	
4684*Cysis D 354-319 4685*Cshini R 356-399 455*Cshini R 356	4552"Taylor D		4537*Bethkos J		Appliances L10	
### CAPT PROBLEM 334-297 334-497	4558*Covie D	355-8741	4545*Purtrampelo D.		4874 Vacant	
684	4565 Bishop P	NAME AND ADDRESS OF		356-2999	TALIA VACAIII	
Section Sect	4355° Introven to		4561" Larrabee F	354-8627	- BRIDGE CROSSES	
400 Sean J 254-190	4594*Normato C		4STI Vacant	354-4937	- Raines Stores	118-1306
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- HURON CROSSES 432**Lapointe P 304-528 432*	School Is all		1 HARVE GROOT		45/8 Loisel N	354-8815
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### Display 28-724 28-725 28-726 28-725	4772*German 75	356-E356	4675*Toon 14	356-5221	ander Premongero	358-4963
- MORRIGAN CROSSES - MORRIGAN CR	4780*Shahea d	254 P214	100000	358-7094	4754°Cronin M	227
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456*Ferruses 0 358 8507 4763*Bulleto C 354/2846 au Compatió		354-3045			FIRST AV West Side	
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DALONS SANCTON	4856*Ferguson G	338-8507 338-5912		354-2845 354-2887	sate Committee Lumber	Company 358-327
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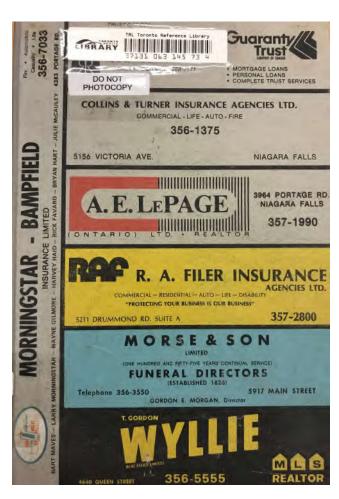
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s from Par of 1 s Gunning		TTM*Nicolatti J S700*Judge R	356-7012 356-2710	Union Limited	
Charte		S701 "Silwowoski J S727" Mankeleone R	354-0781	250-4501	
799-4	457	5729*Mankeleone R 5749*Di Rienzo B	358-5335 358-5543	+ FERRY ENDS	
SENTENCE C		575P*Stranges N	354-3299	5890 Canadian Imperial Bank	
MIN WHITE R 295-10	959 918	S769*Sirianni L S779*Shullier J	254-2843 254-3383		
MIN'CHEK R 295-A	798	STWP*Durker K	356-6761	5890 Canadian Imperial Bank of Commerce 354-7494	
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5481-F1144	835			5896 Gampel 5 lawyer 358-7139	
STOP Chalgies G 295-3	1497	MAGDALEN from 5875 Victoria av to		7 Vacant 1900 Nilagara Farms Market	
- OLIVER CHOSSES	- 13	Lowis		5900 Niegara Farms Market 5904 Block H & R (Canada) Litd	
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781*5milli M 295-4	4555	+ ELLEN AV CROSSE	S.	5906 Continental Shoe Salon 354-4111	
243-4 (13) Leading E 295-4 (13) McMallin W 295-4	253A 2743	9040 British Canadian		5936 Dasovic At 358-8458	
3723 Miles N	2921	Veterans Association		5908 Harris W 354-1246	
	3765	Elmperials) of Nieg	354-0334	5988 Gospel Book Shoppe 356-3684	
Mar Johnston C 295-4 Mar Bray R	101	5076 Cataract Bridge & Si		5014 Vacanti	
Mar. 400 1		5072 Polish Canadian Hor		5916 Ultrastage Lighting 5916 McMillan David D Limited	
MACKENZIE DRIVE South Side			354-0088	Realtor 356-5744	
		5195 Roman Court Restar	354-9161	Company The 156-5616	
	4855		and the same of	1916 Lota Beauty Selon 1916-18 Hurley's Flowers	
	4516	+ McGRAIL AV CROS	SES	Limited 356-2631	1
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Trag*Glavenovies S 295	-6493				1
THAT COLUMN A 295	F-8556 F-8668	MAIN East Side south from 5864 North		5932 Carmen's Barber Shop	1
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3812"Baker N 295	5-4574			4934 Apartments	
	****	SATE Mannella's Tony So	756-2194	1 Savoie F 358-0213 2 Le Bianc A 354-3580	
		of Music Seze Mannelle's Tony M	MATE	3 Mottati C 358-8451	
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Niapara River Pkwy	- 1	5638 Girl Friday	354-2977	3942 Penn Stationers Life	
			354-3448	Shad Seibel George Upholsters. 358-7467	
38/5 Village Depot The	5-6224	5652 Mairo Niagara Ras Estate Limited		358-7469	
3815 Jennings F 78	6-3642		356-8181	5948 Farebrother Furniture & Appliances 354-562	
3807 Indian Village White	5-3722	Sear Apartments I No Return		Stat Canada Post Office Niepara South Branch	
ATTE Chickman Bed Cables		2 Inklet W		5856 Apartments	
3779*Smith B 29	15-da11	3 Czaban M Street Continued	-	I McRes E 334-703	
1779 Esso Home Heating Service 29	5-4411	SATES abian C	354-5777 354-5277	1 mass D	
1769 Lendoy Capton & Molel	PS-4481	5678 Panczuk V	354-5387	5956 Princess Theatre	12
Del Hemilson W 29	25-8481 25-8481	SARA MICKISSRY W	258-5267	5962 Kari's Manstyler Barber	
3665 Surfaide Infi 29	95-4354	5704 Parks F 5715 Maida C	358-8342		51
+ MECHANIC REGINS				5964 Bickle H	
	4500	5720 Maturi B 5724 Frank G		Constituency Office	44
3661 Gaston F 3399 Nugara Falls Filtration	95-3560	5726 Frank G 5726 Angorii V	354 9003	The second Parents of	
Plant 2	95-4831	- SUMMER CROSS	ES	354-04	81
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		5742 Norton E	356-7784	3986 Apariments	
MacPherson Crescent from 1802 Gall av circles		5742 Ferguson John L.			132
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		Company Limits	Real		
	354-5095 354-5709	Estate Division	358-717		233
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5750*Parest J.	256-8046 254-1793		4	Chan Property Chang Penalty	
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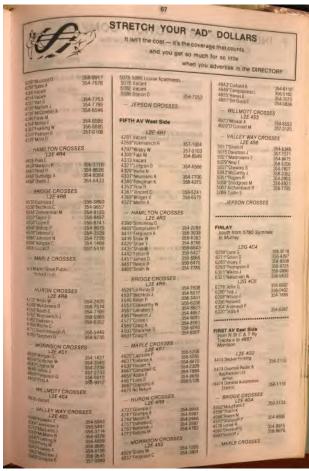
		5659 Nestler H phys	356-2475	5907 Dine's T V Ltd	354-92
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		scre-Hanna R	358-9658 356-1935	2 Roman L	338-9
6026 Bench Stan Photographer	4-8611	5469*Thiessen R 5709 Erhardt & Burgman	120,1493	5911 Corby's Flowers	358-9
	4-0455	Building		5913 Morse & Son Ltd 5917 Morse & Son Ltd	
6832 Davey Automotive &	1	2700 Buroman G dints1	358-9513	5917*Morgan G	356-3
	6-7216	syon Erhardt R dnist	354-4532	5929 Public Library (Drumo	354-0
cabi diamana Basuba Bar		5725 Church of the Redeemer Fellowship Hall			354-2
35	4-5894			5965 Dino's House of Beauty	356-44
6036 Vacant 6042 Otliver Don Draperles		+ SUMMER CROSSES		5967 Apartments	306-6
	nord I	5743 Apartments		1 Dimartino F	
Service 33	56-6336 54-9577	1 Doan S	358-8862	5971 Maraido's Hobby World	
16044 LUTE 3	54-95//	2 Peaire 5	354-6615		358-5
6044 Vacant 6052 Unique Bakery 35	56-0051	3 Messer L 4 No Return	4,500	5993 Flaming Steer Steak	
652 Vayra H		5 Rossin R		House & Tavern	***
6062*Patterson F 6062 Dermody & Hockton	58-3513	6 Walsh 5	354-2220	5999 Black Bell Studios	356-4
	58-3513	7 Lain R 8 Koerner L	156-9764	The state of the s	356-1
ADM Evason T 3	56-4554	9 Sexamilli 5	358-5217	6005 Niagara Flour & Feed	752.00
	54-1491	10 Deans H	356-5456	6015 Main Confectionery	354-3
A728 Apartments		11 Hetherington I	356-5213 354-5465	6015 Apartments	
1 Johnson C 3	54-4555	12 Mazzei A 13 Saveiil P	356-0124	1 Saifi P	
2 Powers P 3	54-2860 IS4-2093	14 Clement J	358-9928	2 Arnelli D 3 Coe R	
3 Smith P 3 Street Continued	DA BRATA	15 Ashdown E	354-9702		
4090 Niapara Nutrition Centre	Calle Land	16 Swenzey R 17 Beattle P	258-7536	# BARKER BEGINS	
	56-0980 54-8256	18 Bergman L	354-9121	6043 Wendy-Rich Fudge	
6092 Young R 6092 Fletcher B	124-9120	19 Bakum M	254.4510	poro stello susil 1-2006	356-4
6894 Glacomo Hair Fashlons	2000	30 Laitey C 31 Caron C	356-0535	6047 Bartolomie M	
Agenda Company and Company	356-0113	22 Vacant		6063 Vacant 6063-A Ellenson Delight	
6098 Apartments 1 Taso F		Street Continued		Electrolysis Studios	
2 & 3 Wang P	354-0774	5773 Apartments 1 Black C	254-8948		354-2
6098 Vacant		2 Bellegarde D	356-0503	6065 Crofinger D	358-8
5100 Martha's Benyty Salon	354-2971	B McRae 5	358-8511	6065 Esther Beauty Shoppe	358-9
8104 P K Draperles Niegera		4 Lucciantonio P Street Continued		6075 Rozel G	
Falls Limited	255-2947	5781 Vacant		6075*Lewis A	358-9
4166 Comeau A	304-3941	5781 Cosimir L	-	6075 Curtis H 6075 Mulhero J	
re118 Matolochny F	358-6337	5761*Sirianni M 5793 Greater Niapara Big	354-3729	6075 Skinner G	
6110 Vacant		Sister Association		6075 Phillip A	354-5
6118 Cuillerier 1 6128 Lukich V	356-1686		356-2324	6079 Palling R optom 6081 Apartments	024174
- Company 1	602,777	5793 Clark L phys 5799 Guaranty Trust Compan	354-2923	Greatrix E	356-7
- ROBINSON ENDS		of Canada	356-2421	2 Wetson S	209-3
6174°Dixon A	354-9867	5803 Joey's Hairstyling		6081 Potting Shed The	356-85
L gnorW*08f8	356-6863	5803 Apartments	356-2923	6687 O'Neill P	354-08
6190 Kotsopoules J	358-3988 354-3622	1 Lorenzo L		6087 Vacanti	258-31
6190*Dws Y 6250*Di Bacco A	354-3672	2 Saccone 3	358-8334	6987 Frigaull A 6991 Elliott Chiropractic	
a212 Teuriton M	354-7932	3 Bowman D 5815*Pudd combe i	354-8242 354-6168	Office	256-6
6212 Cavanaugh M 6218*Molodynia W	354-6667	5815 Derry A	Wash log	4087 Carbone General	754-6
6218*Antiodynia W 6218-20 Apartments	454 608 /	5827 Buffers A	354-2941	sees*Boncore A	354-7
1 Rose F	354-5736	5927 McGarry J phys	354-0721 358-8717	6097 Vacant	
2 Bhayani B	354-8512	5827 Eager R phys 5837*Cerminars J	354-7543	6095 Ontario Pizzeria	356-11
3 Brinton B 4 Freidman V		5837 Taylor G	358-6774	\$107 Sicillian Bakery	
Street Continued		5837*Cerminara F	356-0854 354-5363	Pluy Sicilian Care.	356-T
6248 St Mary's Ukrainian Catholic Church		5837 Ferguson 8 5869 Roy's Texaco Service	134 3303	The second	
6248 St Mary's Ukrainian		Centre	356-2142	+ CULP BEGINS	
Church Hall		+ LUNDY'S LA BEGINS		6119 Stu's Esso Service	114-56
6148 Byce P 67/6*Plosczansky H	354-0745 358-6132	- LUNDY 3 LA BEGINS			754-6
6276 Calaract Motel	358-6132	5861 Thorburn Drug Stores		6139*Vasbinder H	186-53
Charles of the Control of the Contro		(Nispera Fails) Ltd		A141*Kavanauph E	358-71 358-71
+ MURRAY CROSSES		5889 Leonard Shop The	354-3845	ATAI Honsinger L	755-0
1			354-0712	6143*Kimonos P 6143*Rosiane R	354-1
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Main West Side		5893 Ontario Conservatory o	358-8312		358-6
234 111 241		Music	356-3491	6145 McGean F	
NAME AND ADDRESS OF TAXABLE PARTY.		5895 Jewel Box The	356-2292	+ DELAWARE BEGINS	
3627 Niagara Falls Commun Credit Union The	my.	5899 Jerry's Army Surplus Discount Store			
The second secon	356-2275		354-9913	AlSI Main Street Baptist	354-9
5637*Dawe R	554-2583	5901 Vacant		A153°Ed=ards P	
5647 McLaren & Henry Litt Funeral Service		5905 Aparlments Kirkwood D	356-4183	4155*Lehouillier G	
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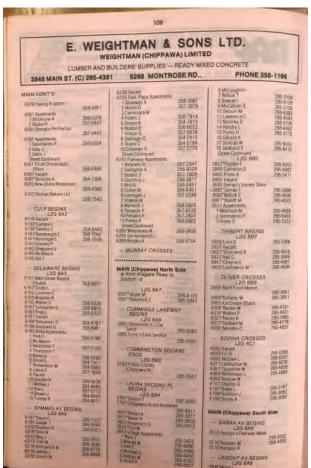


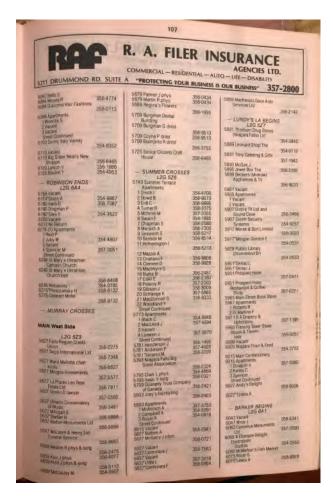




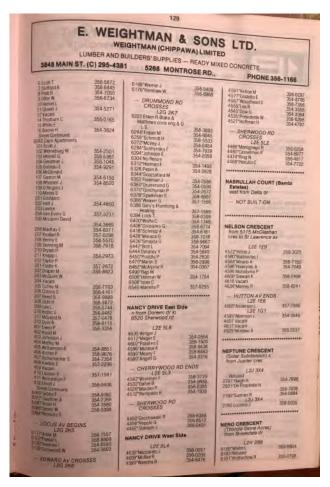




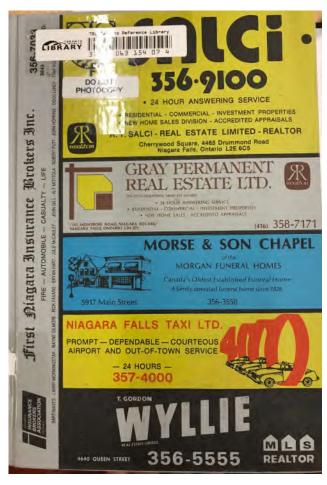






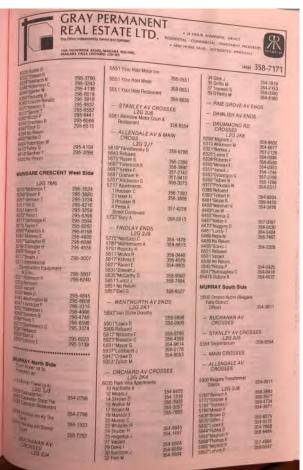
















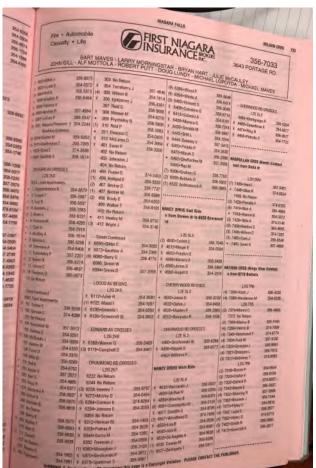
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			4) 5434-Maiden B	358-5827	X 6158 Zippo	† 358-3674	X 4990+Reamer K	
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		- Comp					X 4857+Lervire M	354
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			(2) 7853+Lombard A	356-6167	6257 No Return		(2) 4905+Paterson 6	354.1
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(1) 7377*		356-0193	L2H 2W8		Brummond rd		x 5009-Kocsian J	154
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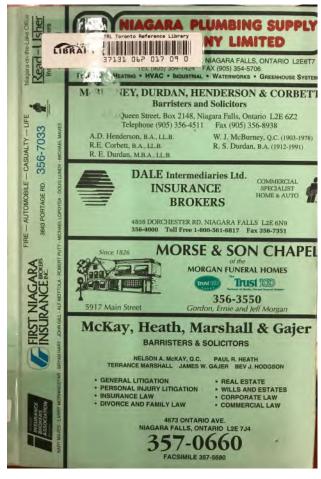


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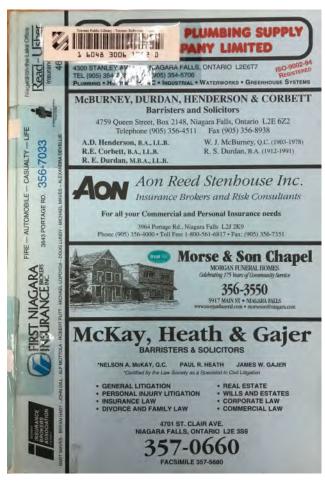


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	CONTRACT OF THE		- CONTRACT CO	POYDA.	MICHAEL MAV	Te .
	(3) 6087 National Realtons	† 358-466	3			
great Contracted + 367-7885	(4) 6087 Fund Source	1 354-885	- SYMMES AV BEBIN	S.	X 6541 USAA	fotal † 274-2621
	6087 Apartments	1 334-603	(3) 6187 No Reason		***************************************	***************************************
	3 Peel M	358-558	X 6203+Huston C			*************
ornitaminata C	(4) 6091 Penny's	† 374-4411	* 6209 Fishr M	356-63	MALO ST (Chipps	ma) Morth Bine
ELIGHMAN 200-000-	Hairstyling (5) 6095 New China	d new days	X 15215+Transa	358-35		Plany to Section rd
per veces	Restourses		(8) 6215 Toner C	357-36	2 1904	AT
JUNE LANG BEGINS	(2) 6097-1 Deceld D	357-3040	(4) 6219-2 Quintan M	356-835	9 7 3567+Drov M	
Paper.	CONT. OLIMANTETA	3/1-0513	# 5220 Paris I	374-834	X 3587+Radayo	IZ.
1811 Sus Favor Shop 1 374-1060 1880 Leonald Shop That 354-0712		1 356-7540				ANEWAY BEGINS
mst Um's Birts			- Street Continued 6235 Park Plans		(3) 3685 Vacant	PARTITION DESIGNATION
mil Jaway Hares † 356-5291			Apartments		1	
Products 385 Value V 374-3421	126 6A2		(3) 1 Clask J	356-0439		3
354-6688	(3) 5119 Main Street Convenience	† 354-8352	(4) 5 Shelton A • 5 Hibbert P	354-0946	X -9763 Public Lib	rany 1 295-4391
SEST TO Reduce	(1) 6119 Illusions Family		- n massen P	374-3203	(Chippawa	(Br)
SEE NI FIGURE	Haircare		a Difference	358-9707		PL BEIGING
SIT MORSE NISON † 356-3550 LIMITED	6119 Southwide Cafe 8 Doll	1 354 1399		374 0619	1.20 684	
BIT fixe 100 + 356-3550	(4) 6133 Lim M	354-8425	(1) - Keldson G Arctumbash R	357-3925	X 3797 Chippeas I	force / 295-4011
SEE to Return	(2) 6139+Worville S	374-0528			+ 3807 Furtis M	295-6370
587 Wath Lounge + 357-0471 SE: Passerners + 357-0471	# R141 Montagener C	358-7042 374-0572	Street Continued 6245 Parkway		X 3817+Baser E • 3827+Adsin A	295-3803 255-4818
THE THOU SHEET 1 354-3373	* 6143 McGreary 0	358-1697	Apirtments	-	7) 3835=Taylor R	295-3731
\$85 Li 1 257-5655 351 Mai Shee 1 356-4142		354-1358		357-7318	3843 Village	
	* 6145 Gray A	356-5962		356 6472 957,5516	Apartments X 1 Wels 2	295.5425
SEO Magaz Press 1 374-4408	and and a	411416	· Johnson L	357 6195	(6) 2 Dunbar J	295-3215
No Source Bar Med Comme	- DELAWAPE BEGINS		Deendie B Vakobchuk M		(4) 3 Rule W (3) 4 EMIC	295-4533 295-81(0)
MANUAL PLANTS P. 384-2729	X 5151 Mart Street	+ 354-9057	Yakobichuk M Jounteel L	374-6153	3) 5 Dallman M	295-3566
A FEED With Gordon's Variety † 358-0005	Beptist Charch	1 44100	· ·· Maline B	374-8038	6) 6 Fonton B 4) 7 Murphy M	295 6536 295 6012
670 Aperiments 7 358-0065	6153 No Return 6155 Apartments		- Street Continued		R Of Chieflyshire M	295-4412
	(4) 4 Maay B	356-3221	- Otto Devet 4	357-5274	4) 9 Sargnam C	295 3305 295-4547
274 3607 Februaries + 354-3011	· Roy C	371-1802	4) 6289 Joseph V		11 Lawrence D 14 Lateer H	255.3547
	Milowski M Si B157 No Return	371-2367	MURRAY CROSSES	10	I 15 Febrie	295-3787 295-8842
and and	6161 Laroche R	357-1704			16 MacMaster J - Bell J	295-3723
THE CONTRACT I WAS AND	• 6161 Graves K	374 0846	- ALLENDALE AVENUE OR 31 6383 Vacant	tipopo (Fait J	293-3208
No.	(1) 6161 1 Reggler J (1) 6168 Tilbrook R	357,2004 (31 6395 Vacars		125 685 3657+Pipter F	295-4253
Name of Street, or other Persons	6182 Data Accements	-	L2G 573 6 8417 Lincoln Monor T		MAKE CLASON CHEMOS	† 255-4491 255-4554
Ann Thomas .	(3) 1 Forgacs M (5) 2 Queletto H	994 25511	LAST.		MARK SAFE ARMY	755-3385
Or State 271 1535	(2) 4 Balland D	464 0501 4				295 7953 1 795 6060
Mary and Automatical Control of the	(4) 5 Royar G	356-1022 1	Colghi		SSEC Jacker Celler The	
SEASON STREET	* 7 Telumova V (4) 8 Reichenbach B	974.0033	Retracted	in	mary finally I	295-8894
100 Augus Sanay 1 374 1841	(S) 9 SHADOWS T		n ever vicant	(6)	2869-burn Strummer eacts William E	205-3100
Step Martine	(4) 10 Learned C (3) 11 Bonyawai A	374-7132 356-2430	STANLEY AVE CROSSES	120	MACH + CONCEPT RES	295 7952
	(4) 12 Widdicombe J	354-0074	CHIEN CHOSSES	100	1 MEXICAN M	785-3807
MIN 100 0473	(B) 14 Lattaviore D (1) - Robinson A	-	1.29 578	100		
Street I	II) — Robisson A. Dawnling of Photocopying II	13	0531 Vacant PERASE C	ENTIRE! THE	PUBLISHER.	

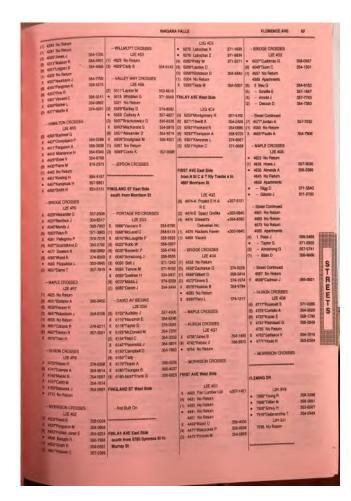






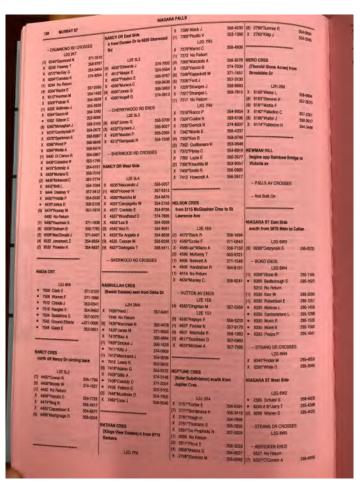
			NIAUAN	A FALLS			
6 ALEX AVE	_	The state of the s	356-5056	x 7914"Davis D	358-5389		-
ALEX AVE East Side		(3) 7455"Doner K (6) 7465"Thisdelfwatte R	356-7345	x 7914"Olver H	358-5389	(5) 7879" Sullivan F	200
south from Frontierac St t	Criveson	(6) 7475/Holowachuk A	357-2163			■ 7887 No Return	357-2130
Dr		(8) 1418 LINDS				L2H 3C2	
		- CRIMSON DR BEGINS				(4) 7947*Brav! T	354-1945
L2G 7K4	383-9701	- Gineson		ALLENDALE AVE East Side		(6) 7959 Way M	356-6320
(2) 7190°Booker P	357-0573			from 5542 Ferry St south	to Dixon	# 7971*Dirolet M	353-0524
(4) 7192*Muson D	357-0017			SI		(1) 8001*Patante 8	374-3340
X 7200*Maxim T	357-0608	ALEXANDER CRES North SI	de	10000		(6) BB13*McGregor D	354-8018
x 7290-bernt Germani C • 7225 McIntyre A	357-1649	w from 4967 Hornewood Ar	re to	126 323	274 4502	8023*Coney D 8073*Keenan G	356-7332
 7226 Mcsteyre n 7226 Pholps A 	358-0491	Stanley Ave		(4) 5916 Mannescu S 5946 No Return	374-4602	(D) BUTO Keenan G	374-2514
■ 7226 Brown F	353-1964			5868 No Return		(4) 8091*Gibson A	
L2G TV4		L2E 277		(1) 5969 Sheveley A	363-9093		374-8771
(3) 7296 Woreau N		(3) \$355*Smee J	353-0888	X 5006*Szoke J		(2) 8121 Fedun I	356-474
(4) 7304*Racey L	374-1806	X 5377*Mann M			371-1208	(6) August appears	353-813
(4) 7312°Flynn 5	357-2767	(4) 5393°Richards J	371-1327	- JAM FMINN	017 -200	ALPINE DR South Side	
(4) 7320°Wylie M		(9) 5403"Leone L		- PEER BEGINS			
(5) 7329*Tyndali M	357-0584	- INGLIS DR BEGINS		L2G 3Z4		L2H 387	
(3) 7395 Seld J	356-8476	- INGLES ON BEGINS.		(5) 6014 Matyas V	371-1271	(1) 7643 Kang A	371-900
(8) 7342 Hornick J		X S4S1*Ingold G	956,7355	(6) 6020*Kassman K	356-3021	L2H 384	W. 1-900
(9) 7346"Speck D		(8) S445"Brenchley F	-500-1422	6945 No Return		(4) 7724*Lapiene D	356.786
(6) 7354*Burns 8 (2) 7390 Austin P		(8) 5457*Worden F	374-2578	(8) 6070°Dychtiar M	354-5085		355-410
(2) 7390 Austri F (4) 7398 Margi F		(f) 5457 Levasseur C	374-2578		371-0831		354-425
• 7374"Tran T	371-3799	1	-	6092 No Return		(5) 7740*Garner J	354-658
(2) 7380°Josic N		ALEXANDER CRES South S	ide			(6) 7746*Camela E	357-019
L2G 7V1				- ROBINSON ST CROSS		# 7754*De Luva R	353-997
[3] 7382*King D	354-0710	L2E 278		X 6158 Zippo	±358-3874		
(9) 7400/Robertson T	358-5674	(1) 5355*Duguay O	371-0433	Manufacturing		■ 7884 Hilmoniuk T	358-602
		(3) 5370"MacDonald M	367-3967	Company of		 7946*Alherezi A. 	357-129
- DEERBROOK AV CROS		(7) 5390*True J	356-5264	Canada Limited		(2) 7956"Pasonski K	354.711
9) 7420*Varden R		X 5396*Ball K	354-3152	(Minnistrana)		(6) 8014"Hodgson W	358 074
(i) 7430*Rothersfuti O • 7440 No Return	356-2997	5404 No Return		- MURRAY CROSSES		(3) 8026*Berlingeri R	354-072
	-	5410'Zwicker J Asserbasson D	354-9771			(I) 8036"von Massow R	371-243
5) 7450*Dunkley D 4) 7450*Robertson D		X 5418*Pozzobon R (3) 5426*Sacco L	358-7544 353-1207	ALLENDALE AVE West Sid		(5) 8050*Giverdi G L2H:3C1	357-344
	200-11/19	■ 5434'Shaw T	357-4709			(5) 8062*WishniA P	374-754
- HEMLOCK CROSSES		X 5442*Keep A	374-7367	- ROBINSON CROSSES		(3) 8072 Designation J	353-009
(9) 7458*Hinsperger M	374-0336	(5) 5450*Keep J	357-5096	L2G 3Z6		8084 No Return	
(3) 7470*Garotalo M	357-0672	* 5456*Vanderlip J	354-5649			(S) 8094 Siemere J	357-785
7478. No Poture						(5) 8104"Buter B	357-270
(1) 7480 No Ratura				- MURRAY CROSSES		(3) 8114'Anstrutter J	374-848
Procession and Company						(4) 8124 Marino M	371-292
- CRIMSON DRIVE BEGI	NS	ALFRED ST North Side				(1) 8136*A56350n J	356-960
ALEX AVE West Side		west from Charmwood Ave	to Sherri			(4) 814616/ie C	358-607
The state of the s		Ave		ALPINE DR North Side		(3) 6156'Walls J	354-866
L2G 7V4		LOLLOWS		east from Presion Ave to	Pamela Dr	(3) 8166"Hippolyte E	357-041
(9) 7336*Pests D	374/25/4	L2H 2W8 X 7833*DeAngels S	440			(3) 6178 VanBonn H	357-974
9) 7347*Moirtosh P	354-5178	(ii) 7943°Goyal K	355-1209	L2H 387		(S) #184°CORG	354-578
(3) 7353*Pousen A	371-2974	X 7853 Lombars A		➤ 7619°Plvidor E	371-9345		
* 7369"Lovel C	354-0228	(6) 7863*(7/Amico M	350,000	(5) 7629*Cimato P (4) 7639*Thomson G	371-2471		
(9) 7365*Breadey J	356-8403	X 7873*Key D	356-783n	(5) 7649"Gotte R	371-3433	ALTERNATION OF STATE	
* 7371*Hackey D St. 7377*Karr G	356-3265	(B) 7883*Boy R	358-9167	# 7659'Mallet G	357 3458 358 9984		with to
5) 7377*Karr G 5) 7385*On K	557-1026	X 7893*Clark G		(3) 7679*Blowring J	358-9984		
IN COMPANY	354-6534			(3) 7689*Pizzacata G	371-2311	Crambond ma	
- DEERBROOK CROSS	6	ALFRED ST South Side		(5) 7699*Balank Z	371-2407	L2E 5G4	
L2G 7VT	-	Transaction of the Contraction o		(4) 77071Bergman T	354-5300		356-584
THOP Tang L	SAR-SEAS	K 7836*Landry K		LON SPIR		(1) BOSS Machier K	354-885
7415 Petrecca J	371-9004	(6) 7845*Arradio J	358-7536	(4) 7717*Anderole D	357-4553	(1) 6055 Taylor W	354 688
1) 7423 Babin C	374-9209	(1) 7856 No Rejum	357-3046	(ii) 7733*Shantz R	374-8540		356-20
1) 7423 Babin C	374-6337	7888 No Return		(Z) 7741 Walters M	354-0942		358 62
7) 7433°Hadson J	354-5599	(E) 7878'loquitien K	-	1.21 385		X 6091"Larkton G	356-316
2) 74437Nguyan C	357-7273	X 7886*Ryan D	355-5448	* 7771 Waters L	374-9342	(B) 5101"Papai J	958 OH
Company of the		X 7896*Graziani M	774.4 ton	* 7779*Dyke S (3) 7789*Drake J	357-2466	(4) 51111Chadwick H	358-60
- HEMLOOK CROSSES		(7) 7906 Westmooke T	357-6476	(1) 7789*Drake J (1) 7799*Gualten L	367-2557	(4) 6123°Friesman L	374-87
			2010	10 TORS CHIEFER T	374-8950	X 6183 Carter d	356-39

I PLEASE	-		NEAG	AHA	FALLS				
MAIN ST		_	_		X 9 Ludouceur M	374-0450	(6)	5965 LIT	_
110	355.44	2	esss.	4	x 11 Clark R	358-5466		5965 Vacan	351-561
x 4 Alemany D	163-01		gar.		x 12 Griskovskis A	358-3101		5971 Varan	- 40
- Brickendon F	-	_ DIXON ST CROSSE	5		gj 15 Maci L	354-9846		5993 Magara Press	
and the same of					8) 19 Pendols M	355-1900			4374.60
- Street Continued (4) Stool Ningsta Basil	mes a354-665	X 6526 County Chales	±371-000		g) 20 Snider R 71 - And R	357-0841	(8)		
(4) 5000 Haprine St	INCE	Restautant				207-0041	ı.	6005 Vacant	
		. 6570 No Reserv		15		356-8096	(5)	0015 S&B Valety	-10-
- PEER ENDS			ale.	- 17		356-8269	141	6015 Apartments	+36-00
L2G 529	a353438	- ONKES ORIVE BEGI	NS	lè		357-2466			751-187
(1) 6522 World Express Framed		1		lè		371-0605	11"	- custing 1	36-719
a argo Hapika N	371-202	MAIN ST West Side		10		354-6064	4	- Street Continued	2110
. DOS VACAN		136 623		- 19	- Borchétta M	371-3022	131	6027 Arey's Delight	
R manuscreppe (IV)	357-0845		±358-960	0 1	- Worville S	374-6628	£.	Restaurare	+354-50
X 6032 Danny Automo	DW A356-7216	NIAGARA		н				- Comment	
A INDIFFE		REALTY			- Street Continued			BARKER BEGINS	
Supplies LId	371-3134	LIMITED			5773 Apartments			120 641	
SCON Comley H	311-3136	x 5627 Conservatory of	±356-349		g Z Pieritta M	356-9990	(8)	6043 Oper Diner	-300
6096 No Return		Music Ortano		0		353-0829		Restourare	4358-800
SOID VACORY SOIZ Vacory		(7) 5627 Chiel Find	±374-167.	7 (2) - Dimond K	371-0842		6047 O'Rolly R	353-154
(1) 6044 No Return		Nagara Regis	-		- Barrier Branch			6063 Ell's Wash &	A356416
(1) 6046 No Return		(2) 5627 Nortic	*356-850		- Street Continued	0.000		Fold	***
X 6062 Patriction	A358-3513	Financial) 5781 Steel C	354-0515	(4)	6065 Blusions Family	×36-43
Funeral Home		Services	-35E-254		5 5781 Rideout R 5 5781-1 Melesh H	356-6819	1	Halicare	
II 5062-upr Patterson F		(2) 3627 Jeny & Gary's	*358-2640		5793 Johnson J			8071 Goran S	188.04
L possidorii 8008 •	374-3297	Driving School (1) 5627 Gro-Corp Inc.	±355-5056		5793 Pingus F	357-2976		6071 Hayes K 6071 Oliver T	354-13
Chy Restaura		(1) 5627 Loans To Go			5799 Taranto Dominior			5071 Tashed E	37140
HI 6075 Kuck D		(f) 5627 Slovak William	A374-6000		Bank	1 A200-9421		5075 No Return	371-30
+ 6076 Harris E		(1) 5627 Corporate Health			5803 Apartments			6079 Vacant	
(T) 1090 Man Cale	4359-5207	Group	-		2 LaBette R	356-8308		6081-4 Campaign Life	
(1) 8082 No Return	-	 5627 BDO Durwoody 	×356-7335			353-1580	1	Nagara .	±358-543
(1) 8094 No Return		Limited		13		356-3899		6081 All Tax 5	±354477
(1) 8016 Four Ace Pizza 8	a357-4223	(7) 5637 Guy's N Gal's	a357-2443	ı,				Bookkeeping	-juren
Wings		House of Beaut	,	п	- Street Continued			Service	
(T) 6008 Woodnit L		• 9637 Thagaid D	353-0437		5815 Vacant			6081 Than C	364-32
Size Adams E Size Vacant	353-1240	X 5847 Niagara Funeral	A355-8955		5827 Hoh K / Dr	±358-6924		6087 Family Realty	4358.46
IN SIN BAD	4354.2393	Home (Heavy			5837*Cerminara F	356-0854		Casino City Ltd	
Restorator Co	A354 2393	Chapel) X 5659 Dangevel D Dr		恢	5869 Vacant			6087 Apatments	
(1) 6106 No Return		X 5959 Kerr James W Dr	+356 2475	1				- Wright A	353-85
X 6115 Gura Pare 6	4374-4596	X 5999*McCauley M	435E-4077	1	- LUNDY'S LANE BEBIN	18	2	- McGarry T	358-86
Welpaper		X 5660-upr Not C	354-3507		120 527			- Talkarico M	257.28
		X 5679 Palmer John W.D.	354-3559	(8)	5881 Gua Pawn Shop	+374-1060	-	- Robinson W	353-86
- ROBINSON ST ENDS	1	3) 5579 Cooper S	358-0753		5889 Vacare				
IN SISE Viscent		X 5689 Josey's	+356-2923		5891 Vacant			- Sheet Continued	-
LEG EAA		Hairstyling	Jane Like		5893 Valles V	374-3421	(9)	6091 Panny's	437446
11) 6174 No Return # 6180 No Return	-	7) 5669 Reid D	353-9106	123	5895 Freiky Business	A371-3515		Harstyling.	356-67
X 8190-be*Ows Y					5890 Cravings	A371-2464		6091 Dissa G	355-617 4356-43
(1) 6200 No Return	354-3622	- Burgman Dental Buildin	9	100	Restaurant		(8)	5005 New China	#300 W
	market 1	5709 Covru Paul J De		IM	5901 No Return 5903 Vacant			Restaurant	557-30
(7) 6214 Depar W	201-4209	5709 Cti-Mail He	+35E-3010	141	5905 Shearkari			5097-1 Donald D	356-72
(2) 5214 Williamon H	367-7217 374-6630	5709 Barrows Raph J	+356-3756	120	Barbara &	4374-3041		5097 Mongovish L	357-675
* 8214 Molann H								9097 Wormeninger J	4356-75
X 6045 St Mary's	×354-0785	S706 Locaci Michiel	A356-3755		Associates Ltd 5807 Vacant		A	5107 Sollan Bakey	
Ulraban		y Or	-	(3)	5917 Gamer I	10000	٠	Lid Name Director E	954-E75
Catholic Church	19	7 5725 Serier Circum	4374-2677	X	5917 MORSE & SON			BIG7 Dilzia F	374.050
X 5276 Canaca Motal	4358-8132	Countyre			LMITED	*356-3550		E107 Buckel C	
- Marine	-	- Consumo con-		(7)	5917 Morse & Son	-		OLD DEPOSITS	
- ALLENGALE AVE CROS	SES	- SUMMER CROBSES			Chapel	A356-3550		CULP BEGINS L2G 6A2	
		5741 5000 526		(1)	5817 Morgan Funeral	The same of			4354-53
- MURRAY ST CROSSES		5743 Summer Terrace			Horses	A356-3550	例	6119 Main Street	
- Managare Gost Course		1 Smen i		O	5929 Morse & Son	-	-	Convenience	,355.8F
DOLD DOLD IN	3	# Turner ()				4356-2306	X	8119 CIS Income Tax	
	1	5 Racz I	358-3375	x		See Street		Service	
	1		354-3566	X	1951 Peppermins			5133 No Reserv	
					- Monthle	+357-0471		6139 No Resum	



	_	(1) 6265 Peadman L	359-8631		3057 No Return	_	_	MAIN ST	107
, gold No Field	371-644				3865 Grandma's House		(2)		796-5291
	355-556	2		(6)		A295-0938 295-0534	m		295-4176
IN SISS FORMALD		- MURRAY ST CROSS	ES	18	3865 Carrillo A	295-1244	12		295-6380
- DELAMARE ST ENG	INS.			(20	3865 Farquitieson J	295-5196	(B)		295-4715
		- ALLENDALE AVE CR	OSSES	(9)	3883 Howe John F &	4256-3582	(2)	Annual II	295-4891
or State Street	±354-005	7 • 6383 No Return • 6395 No Return		lens.	Associate		(3)	- Distant	795-5200
	371-379			120	3883 Standyk B 3883 Willick E	255-0005	12)	- Henrica	295-5220
AND Flattegat R	3/1-0/0	X 6417 Lincoln Motor	±356-1748	in.	3901 Thorson D	255-4106	m	- Don to	295-5241
ATTES ADMITTATION	353-004			111	3917 Apartments	296-1202		- Histories in	295-5293 295-5341
(A) - Forest T	356 626		+356-1748	136	- Robson R	***	(Z)	- Unger J	296-0233
hi - bases		Delight			- Dow G	296-3472 296-8022	(2)		295-0287
- Street Communed		Restaurant		(3)	- Williams M	295-3505	(2)		295-0482
- VALET NO REPURE		(2) B417 Jovanove D	358-7531				(2)		296-0612
· FIRT MCFMSIEW 27	371-296			н	- THBERT BEGINS		(0)	- Popovich A - Jenkin J	296-5353
- 6161 Hosso J	354-764		nra.	L.	L2G 687		(2)		295-0728
· AND STREET ST	353-9331 558-8179		aca .	100	3029 Keighan M	295-9099	(1)	- Brown C	295-5358
· HIRD GRACES W	358-8179 354-8799			(53) (60)	3837 Smyth ()	296-0162			230-q1/4
. 1100 Shears B	353-8090			1791	3947 Pearson L 3953 Oplive H	295-5700		- LAMONT AVE BEGINS	
# EISE ALEST C GISS Data Apartments	-	(8) 6531 Vacant			3955*Optive C	295-3043	1	L2G EAB	
g Container	356-0611	X 6541 U.S.A.Morel	+374-2621	100	Anna Value o	295-3475		3608 Electord E	295-344
(7) 4 Battert D	554-9591				- OLIVER ST CROSSIES			3616*McKee G	295-3343
S & Rechertach B		MAIN ST North Side			LIG UNG			3928 Trier J	295-3411
(E) 9 Sturates 7	374-1356			(0)	3985 Willowbanks	4295.1128	n.	3638*Kerr E 3646 No Return	295-4005
III. 11 Bayanski A.	356-2430	12G 6A7		1	Bouliques		117	3658*Sharkey V	-
OT - Replaced A	356-8791	3567 No Return			3965 A No Return		160	3666 House M	295-3576 295-8127
(II) - Bloton J	356-9305	X 3587*Hadonich Z		X	3969 Wiczynski John	4295 4367	100	3678*Truscot ()	295-3776
■ - McCracken C	371-9629			1	Dr			3700 Financial	*295-1117
· - Banks G	371/8530	CUMMINGS LANEWA	Y BEGINS		3990 Robertson C	295-0328	ľ	Performance	-
• - Cashnan C	371-3080	(8) 3685 Vacant			4001"Hooper W	295-1710		Group	
- SYMMES AV BEGINS		- CUMMINGTON SQUA	www.man		4009 Lacroix C	295-1537			
L2G 6A5		L2G 683	HE ENUS		4000 Quiron F	295-1072		- NIAGARA BEGINS	
int SIBT No Return		X 3763 Niasara Falls	+295-4391		4019"Walker P 4021"Sheriden W	255-4703		L2G (81	
L COTHUSOR	358,6351	Public Library	+290-4381		4027 Owers R	295-6365	(20)	3708 Magata Parkway	A295-3531
DI SOPRINGS	356-6387	(Chippawa Br)			4335*Chase D	295-3587	m	Court 3708 Rehis C	295-0543
(I) HEIS NO Resent		(mappara or)			4035 Moretie T	285-4837		STOR ALM	295-1323
S 62192 Quelon M	386-6380	-LAURA SECORD PLB	EGINS:	N. P.	Page Section 1	CON-ANT		3713 Unique Marketing	4295-4381
G) KENS Toth M	358-3596	L2G 664			SOFHIA CROSSES			3710 Jo-Ers Hair	A295-8178
(2) 4211 Grinstead J	374-8340	# 3797 Chippawa Gorden	A295-1642		12G 8C1			Salon	
T) 6229 Meelpuse R	358-1915	Mart Video 99		m	4045 Jackson W	296-9291			
1235 Park Plaza		X 3797 Chippawa Horse	a295-4811		4053*Fougere R	295-0049		- WILLOUGHEY DA BEG	INS
Apartments.		Hardwere.		m	4055*Staton M	295-6790		L2G 682	
11 Shpe S	253-0172	(1) 3807 Catter W	295-1039	X	4071*Ruskoff N	295-6230	я	3748 Venetar Leasing	±295-0056
- Cibon W	854-7536	X S817*Baser E			4081 Goyetche E	205-4658		Inc	
- Spauling A	371-0626	(1) 3827 Jameson G			A bearchitWESSIN	295-4688		3758 Apatrenti	205-4544
S county 5	371-2517	X 3835 Taylor R	295-3731		ADSOLVED D	285-5011	X	A*Sokolowski H 8086 China Okagon	1256-4342
- Newword N	363-1632	3843 Vilage			4191 Mason J	295-6848	×	8396 China Dragon Restaurant	-
- Paran C	371-3145	Apatrieris		X	4107 Blake L	295-3147 296-6182	×	1285 Sett S	295-6166
- Authoria A	371-9350	X 1 Wale J	295-3425	X	4109"Handorshol M	295-6182		3794 No Fields	-
1 Share and a state of the stat		(9) 3 Reid W	295-4533	X	4145 Barrett B	120/2100	127	3806 No Return	
- Street Continued		8) 4 Earl C	205-6183		-		200	3812 No Result	
SMS Partney		8) & Dallman M	295-3586	MA	H ST South Slate		x	3816 Hyde's Variety	A296-3060
4 States V		X & Feston B	295 6531					3616 Hyde's Postal	±295-8185
- overest A	357-7818	X 8 Derbyshire M	295-4413					CAM	
- Freize A - Demile B	356-6472	B) 9 Sargeston C	265-5305		SARAH AVE BEGINS			3625 Vaceri	4295-5222
	371-1058	X 11 Lawrence C	205-4543				(5)	3822 Chippeni	Y522-0015
- Money G	374-7863	X 14 Lanen H	295 3547		2516 Apartments - Woodrow T	295-5 (92)		Pizzala	a295-3451
- 0000	374-8038 (9) 16 MacMaster J	235-6942		- Hrasial M.	295-5286	X	3825 Chippona Dry	-
	354.3786			(2)	- Factory L	295-0090		Cleans &	
	371-2113			(3)	- Punio A	256-5260-		Talors (Sears Canada Depos)	
	371-9788	1) - Morson M		(2)	- Pero h	295-0166		Calific nebal	295-8109
	158-6427 (1		296-3205	101	- Marrison M	295-5250	(2)	3830 Reid P	295-9552
			295-0858	129	- Hinds J	266-0201		353) Gales C	
StellCowned		Lag eles		(3)	of House,				

108	MAIN ST	_		10E-4410	(2) 6505"Higgs E	374-0338			-
-	Janesen's	a295-048	6 (5) 4130°Coplor J	795-4868		353-1077		- FIFTH AVE CADSSES	
(5) 382	Account		X 4136*Forgueon K	295-4854	(2) 8817"Nowak A	357-3673		LZE SNE	
	France A	295-140		295-3380		374 1396	(4)	518S'Hawkins T	
100 TOM	Supr Scherold S	256-673			(2) 6529"Lower C	354 8435		5191 No Return	358-580
10 354	Almighty Dollar	¥295-405	0		(ii) 6531"Lavaline N	358-4558			
(4.000	Store		-		L2H 2W3		1	- SIXTH AVE CROSSES	
(3) 3846	Jacket Celler	±295-809	MAITLAND ST North Side		(2) SS41"McPtee J	353-1804		LZE 2N7	
	The			e to	(E) 6543*Montesi M	371-0903		5227 No Return	
(1) 3948	APL Computer	£295-0990	etightend Ave		(1) 6553 Oswald R	357-5038	1		
	Services		Topical Co.		(1) 6553 Oswald C	357-2334	10	- HYDRO FIELD CROSSE	9
-	OK CHOSSES		L20 1R3		(6) 6555°Czajkowski W	356-3990		5237 Colacci C	357-744
-00	120 686		ITT 6343 HOTTI C	374-4762	(4) 8563*Alearchik S	356-2366	[3]	5300°Mctatchie W	356-397
	Chippens Hotel	4295-4281		367-0221	(2) 6565*Guillewan D	371-2125	(6)	5311*Campbell S	354-361
	Sacred Heart	A295-4455	X 6551 Moore B	374-0260		357-8154	(5)	5325*Daley M	358-365
A 3600	(RC) Church		(1) 6359 No Plotum		(5) 6871*Sidanski R	354 6704			
/SI 39207		295-6445		354-9903	(7) 6573*Formica H	358-0735	1	- HOMEWOOD AVE CRO	RSER
(2) 3830,		295-1108		354-1724		357/3353	1	L2E 2N3	
	Swetzer P	295-0342			# 6579 Kehoe D	356-3800		5347*Ewluchowich P	354-959
	Wiggins G	295-3834		354-8388	(1) 6581"Fox S	374-3954		5355*Goosen C	357-934
(3) 3836*	Manders K	295-3501		358-5205	(1) 6583 No Return			5365"Melcharre P	354-052
	Potrak M	295-3727			(1) 5565 No Return			5373"Gouttro J	358-096
(1) 3666	West R	295-3297	* 6400 Robbins G	356-4575	(6) 5567 Patterson K	356-0064			366-730
					(1) 6589 No Fleturn		X	5387'Basic R	358-356
-OLIV	ER CROSSES		MAITLAND ST South Side		X 6591*DVCosimo J	356-6163		5995*MoLaughin D	374-400
	L2G 688	-	100.00		X 6593*Gloson G	357-0605	X	5403*Saczepaniak M	384-564
X 3960 I		295-3764	L2G 1R4	363-1182	[3] 6595"Hardy G	371-2551		5411*McDonald J	374-316
			(3) 6350*Nguyen H		(5) (6597*Form E	357-9474		5419°McRae D	354-461
(3) 3887°V (E) 3984 I		295-6620 295-6341	(Z) 8350 CHRo F X 6362*Helie H	356-5631				542/*Dracag C	384-934
(1) 3964 3		233-0341	X 6372*Heatmer L					5435"HIRDH C	356-325
8 4007'S		295,3998	(1) 8383 No Return	358-9150			(15)	5449"Plps R	358-991
	laziewood S	295-3231	(7) 6388*Morroe G	374-0706	MAPLE ST North Side				
	Surnett K	295-4063	* 6396 parton W	357/9644	from 4623 Victoria Ave wes	M ID	MA	PLE ST South Side	
	AcKeag M	295-1620	X 6404*Notols T	358-7803	Stanley Ave				
• 4022°N		296-1398	X 6414"Stocker R	357-3821	12F 2M4			-	
(8) 4004 +		295-3059	to originate it	ANT SHEET	(1) 4841 No Return			FIRST AVE CROSSES	
(1) 4006 L		295-1090			(1) 4549 No Return		600	LZE 2M5 4010 Kratz M	354-774
# -4036 R	labertson T	295-1314			(6) 4855*DeBlasi C			4920 Way T	371-077
			MALIBU DR East Side		(B) 4963 Lipson L	358-3771	(40	word mank :	311-411
- 80PH	E CROSSES		south from Delta Dr to La	igens Ort	X 4871 MacLean M	354-4926		SECOND AVE CROSSES	
	L29 6C2							1 OF PMA	
	kimas W	295-3966	L2H 2W4		- FIRST AVE CROSSES		×.	4984*Pivamylk J.	356.395
	A Lisseniaco			353-0706	LZE 2ME			4994*Brandar R	353-886
	iompson M		(3) 6472 Walter M	354-5668	X 4911*Krawczyk J	354-9371		4998*Agnoletto W	350-253
	nderson L	295-3706	6460'Fellener C	358-9502	X 4921*Stranges F	368-6628		5002 Hindle D	354-239
# 4082 N	o Return	2000	6482*McCutchen J	371-2915	 4939 No Return 			5004*Burnester C	356-449
# 4100°W			(9) 65107Machell L	3548713	4945 No Return			5010"Thorne L	356-379
			X 6512*Watson W	356 8254				5014 No Return	
	Outsie Action Carpet &	A295-3294	(3) 6522*Faragher M	271-8933	- SECOND AVE CROSSES	5			
	Liphosatery		(1) 6522 Youngberg V	353-9228	L2E 2M7			THIRD AVE CHOSSES	
	Cleaning		III 6524 Konztyo G	357-2656	* 4983 Fournier L	387-1791		LZE SN1	
(5) 4108 M		295-3294	(4) 6836*Hawylystyn S	356-6699	* 4985*Thompson S	356-4700	×	5058*Martin M	354-619
-	L2G 6C3		L2H 2W3	4100	(5) 4993*Charland ()	357-4115	X	5062*Main G	358-379
4118 C	Пррама Flace		(2) E636*Acob A	353-1987	(2) 4999*Etherington D	353 0276			
(6) - Chis	priva Place	4295-8784	6546"Stuckless C 6546"Horts C	358-7604				FOURTH AVE CROSSES	
(2) - Kees	nedy L	295-0700	(9) 6546"Horth C • 6556"Cut R	356-5907	- THIRD AVE CROSSES			LIE 2NZ	
(Z) - Mari	Dinne M		X 6560°Mindryk M	303-4504	L2E 2MD		×.	5100 Maple Street	S54-571
(2) - West	latos P	295 6418	and sentitive	356-2420	* 5055 No Return			Elementary	
* - Link			MALIBU DR West Side		(B) 5063"Sutherland G	358-6368		School	
(2) - Eber		295-4596							
· - Tick		295-8082	12H 2W4		- FOURTH AVE CROSSES		-	FIFTH AVE CROSSES	
(2) - Bisto		295-1190	(9) 6477°Snith T	Mar Annual	LZE 2NS			LZE 2N4	
(2) - Lann	CK T	295-3360	(5) 6479'Asamount D	356-0806 356-4874	S119*Crawlard K			5176 No Return	-
			(1) 6493 Resonate M	357-6106	6127 No Return			5188"Moore A	254-6584
~ GREEN	WOOD ST CROS	SSES	6495 No Return	201/2106				5196"Olah S	357-148
			-					5202"Protty C	353 139







75T Torresach M	356-6137		7886*Klajic M			ILLS				
The same of G	357-1026	X	78961Gravinoi M	353-9509	×	7959 Way N	_		-6	
PERSONAL PROPERTY OF	354-8534	X	7906 Wesibrooks T	374-1901	184	7959 Way M 7971*Drolet M	-	AMOREA DR		
NECESSITY K		(20)	7914"Hawrylysinyn L	357-8474	127	73/1"Drolet M	356-6326		217	
DEERBROOK AVE OF	INSSES	Al	ENDALE AND T	356-6600	Leb	7971 "Drolet M 8001 "Pallarde B	353-0524	- Billion	-	4
- DEFENDING AVE U	- Colonia	100	LENDALE AVE East Side	1000			374-3340	- BURDETT DA REGINS		
L2G-7Y1	353-6629		rom 5542 Farry St south 6	o Dixon	139	8053-Could D	354-6018			
SEPTING!		8		2000	X	B075"/Gennen G	358-7332	X 6104°SICCO P X 6120°VINCIO F	See	
	358-9867		L2G 3Z3				374-2514	A 6120 Valcio F	354-4554	
NAME PARTICING	371-9026		5916 Marinescu S	374-4602	(9)	8091 Gibson tr		X Steel Jodge (350 (257	
1623 Deman N	356-3736	(2)	5916 Impaia Molel			8094 Summer v	374.0721	" 9164 Limport R	356-9597	
1423 Fairo M	371-9869	(4)	5946 No Return	▲358-6567	1991	BIOSPANO	374,400+	9136 St Danis M	274-4642	
- Common C	357-7273		5958 No Return		(3)	Rigi Non	356-4740	AMELIA CRES East Side	358-9105	
WESTADOWN C			5968 Parisi J		AL	PINE DR South Side	100		356-5100	
		I'v	5986*Szoke J	357-7214		on South Side			· Chia	
NEWLOCK CHOSSES	200 5020			356-6643	061	12H 3B7 7648 Kang H			- dista	
Tags*Doner K	356-5036	(3)	6000"Pasetto A	371-126e	Tree!		371-9mu	(1) 4894"Beckurs P		
A diswindentique	358-7345	1			000	L2H 3B6		177 4894 Bechart P	354-4344	
surprisespectual A	357-2163		- PEER BEGINS		141	7724*Lapierre D	356-7863	(73) 4904"Wars D.	353-8114	
			L2G 3Z4		A	7732*Morocco A	356.4100	X 4915,Cenidal F	356-7997	
CRIMSON OR BEGINS		X		575 447	(1)	7740*Stack F	354.000	(3) 4912 Charben M	358-5075	
CLANDER CRES North	Side		6014 Cornerland D	371-1271	X	7746*Camera E			353-9947	
ton self Homewood	Ave In		6020*Daza Martinez L	357-6045	(5)	7754*De Luva R			-reality	
		(4)	6046 No Return	353-1801		LSH 3C2	203-9971	(B) 4054 Naro N	374-1414	
Sales Ave						7884 French R			217.1920	
L2E 2T7	Sept.	X	6070*Dychnar M	354-5085	(4)	7894 Risser P	356-4208	- MONTON CHES BEGINS	8	
SSEPSmen J.	353-0688		6080 Colline S		(1)	7902 Setta R	357-3129	LOE Arts		
SUTT STATE E	353-0954	(4)	6092"Lapointe R	356-8269	150	7946"Alharazi A	358-9019	X 4990 Beamer K	354311p	
SECTIONS	353-1951					7956*Posonski K	357-1289	X 5002°Fabiano G	358-8916	
SAUTLANNE L		1	- ROBINSON ST CROSSE	ES	(4)		354-7110		354-2873	
			6158 Zippo			9014 Witon-Duncan S	354-0567	AMELIA CRES West Side		
- NO IS DA BEGINS		1	Manufacturing	A358-3674		8014 Duncan R	356-8060	L2E 5C4		
LZE ZTR						8026"Borlingeri R	364-0720		364-5225	
	355,7359		Company of			B038°D'Aoramo J	371-2354			
SUSTINGUIG G	200,1000		Canada Limited		X	8050*Girard G	357-3448	X 4857*Lamire M	384-1525	
SASSI Orga D	371-0882	1				L2H 3C1		X 4857 Lenire P	354-7560	
SIGT Worden F	374-2578		- MURRAY CROSSES		X	6062*Washruk P	374-2548	X 4865*Weber A	374-8208	ø
MIT Levassour C		AL	LENDALE AVE West Side	11 - 1	(8)	6072*Desjardins J	353-8097	X 4879' Dignac M	354-3358	1
ELANCIES CRES South	Side				(2)	6084 You S	357-9294	(5) 4861 Vanderberg T	357-3337	H
LIESTE			- ROBINSON CROSSES		X	8094 Slamens K		(3) 4905°Elle J	356-1290	H
A spendings.	358-7876		L2G 3Z6		×	6104*Butter B	357-2704		354-2004	
STOWARD COMMENT	357-3967		6257 Dao Q	353-8517	(8)	R114'Anstruther J	374-8487	(5) 4631*Cank M	357-3810	Ħ
MATTER A			Dan C	Jane San I I		B124 No Return		X 4543"hine F	367-1816	Ħ
536'30 X	355-5264		LEURDAY COOPERS			8138*Afkirson J	356-9805	(4) 4957*Lovering D	354 5505	ij
AND DESCRIPTION OF THE PERSON	354-3152		- MURRAY CROSSES			8146*Kyle C	358-6073	X. 4903 Darrato M	358-9535	É
MGS LEVER J	353-R394		PINE DR North Side					(7) 4983°5800 J	353-8796	
SITZWOLD	354-9771	84	ast from Preston Ave to P	amela Dr		8156*Walls J	267,0414	(5) 4995 No Return		
With Septe J	374-8070		L2H 387		(8)	8165"Hippolyte E	367,0742	# Soot Booth R	353.0077	H
MYSECUL.	353-1207	(5)	7819*Pividor E	371-9345	(8)	5178 VanBorn H	268.6722	(4) 5001 Fanali B	358-3625	ø
Maritan T	357-4769	X	7629°Cimaló P	371-2471	(3)	8184*Demars R	338-5131	ANYOGE A THE FAST STOR		í
MQ Year I	357-5096	191	7539*Thomson G	371-3433	ALT	HEA ST North Side		north of Ethel St circling be	ack to	ø
Stiff German 1				357-3458	W	from 4677 Portage Rd s	outh to	AAITS		
Strings 1	354-0909	X	7649*Outtin R	358-9984	p	ummond Rd		(29 229		
	354-5849	(5)	7659*Mallett G			L2E 5G4	0.00	X 6688*Speler J	357-0344	
Rea or Marie		(4)	7669 Charlinski E	374-6829		8039"Mongest L	356-5807	A contraction H	356-9000	
MED ET MONTH OLD		180	7679*Browning J	374-2759	X	6055 Maciver K	354 8991	(4) 5999*Mainlow H X 5996*Gava D	374-6163	
MED ET MONTH OLD	e to Sherri		7689°Pizzacalla G		(6)	6055 Machiel W 6055 Taylor W	354-8891	X 7556,0100 p	1000	
MED ST North Side MED AND CREETWOOD AV	to Sherri					BOSO TOPES IT	359-2067	- Contract	31,7 6596	
MICH ST North Side War from Chammesod Av	to Sherri	(8)		371-2497	(E)	Come Channel MI	220 Kriss			
MES ST North Side was from Chammesood An free Line 2003		(8) X	7699 Bialasik V	371-2497 353-8637	(11)	6067"Th@ores M	357-(348	(2) 6044 Lirose J	368.7321	
Intel ET North Side wat from Chammerood An fre L2H 2005 GET North Side	371-1528	(8) X	7699*Bialasik V 7707*Bergman T	353-8637	(1)	8067"Th Borel M R079"Lessard A	357-(348	(2) 6044 Lerose J X 6064*Stytelf M	578-8573	
MED ET North Side Men Charmenood Av Lev Zens AUTHORISMS S. THETELOGIE S. THETELOGIE S.	371-1528 354-7121	(8) X (9)	7699'Bialasik V 7707'Bergman T L2H 3B6	353-8637	(1) (3)	6067 ThiBoret M 60797Lessard A 60917Landon G	357-(348 356-3168 358-3854	A BOOK SHEET	578-8573 358-8583	
AND ET North Side The Charment of An Let 2012 EXPERIENCE S THE Charment S THE Charment P	371-1528 354-7121 358-6378	(8) X (9)	7699'Bialasik V 7707'Bergman T L2H 396 7717'Andreola D	353-8637 357-4563	(1) (3) X	6057Th Doret M 6079Tusserd A 6091Tusrdon G 6101 Chambers L	357-(348 356-3168 358-3854	(E) ASSETANCE C	578-8573 358-8583 357-3578	
MOD ST North Side and tom Charmesod Av L24 ZWS L27 ZWS ANT Source The Famous P The Famous A	371-1528 354-7121 358-6378 356-6167	(8) X (9) (9)	7699 Bialazik V 7707 Bergman T L2H 396 7717 Andreola D 7733 Shantz R	353-8637 357-4563 374-8540	(1) (3) X *	9067*Th@oret M 9079*Lessard A 9091*Landon G 8101 Chambers L 8111*Chambers H	357-(348 356-3168 358-3934 358-5377	(E) ASSET ASSEC	578-8573 256-8583 357-2578 988-8881	
MODEL ET MORTE SIDE MINISTER STERNING AND LONG TOWNS OF MINISTER STERNING A MINISTER S	371-1528 354-7121 358-6378 356-6167	(8) X (9) (9)	7699*Bialasik V 7707*Besgram T L2H 396 7717*Andreola D 7733*Sharitz R 7741 Walters M	353-8637 357-4563 374-8540 354-0942	(1) (3) X · (0)	8067*Th-Donet M 8079*Lessard A 6091*Landon G 6101 Chambers L 5111*Chadwick H 6123*Butkin C	357-(348 356-3166 358-3854 368-6377 374-8709	(E) BORN'AUR C (V) BOTZ'STANN B X BORN'WARD C PROSTERMAND C	\$78,6573 \$88,6583 \$72,576 \$8,6661 \$7,01,636	
APPLICATION OF THE PROPERTY OF	371-1528 354-7121 358-6378 356-6167 354-1146	(8) X (9) (9)	7699 Bialazik V 7707 Bergman T L2H 396 7717 Andreola D 7733 Shantz R	353-8637 357-4563 374-8540 354-0942	(1) (3) X · (0) (1)	8067Th Doret M 9079TLesserd A 9091TLendon G 9101 Chambers L 9111*Chadwick H 6123*Burther C	357-(348) 356-3168 358-3554 358-5377 374-8709 366-3000	(E) 8064*ABCC (T) 9072*STARN B X 8052*Wang C X 8002*Laneared D X 6100*Mahyas B	578-8573 256-8583 357-2578 988-8881	
APPLICATION OF THE PROPERTY OF	371-1528 354-7121 358-6378 356-6167 354-1144 356-7630	(8) X (9) (9) (9) (7)	7659*Bialasik V 7707*Bergman T L2H 386 7717*Andreola D 7733*Shantz R 7741 Walters M L2H 385	353-8637 357-4563 374-8540 354-0942 374-0342	(1) (3) × (1) (1) ×	8067Th Bores M 8079TLesserd A 8091TLendon G 6101 Chambers L 6111*Chadwick H 6123*Burkin C 6133*Carlor J	357-(348) 356-3168 358-3554 358-5377 374-8709 366-3000	(E) 8064*ABCC (T) 9072*STARN B X 8052*Wang C X 8002*Laneared D X 6100*Mahyas B	\$78,6573 \$88,6583 \$72,576 \$8,6661 \$7,01,636	
Article Commission of Commission	371-1528 354-7121 358-6378 356-6167 354-1144 356-7630 358-9167	(8) X (9) (9) (9) (7)	7699'Bialasik V 7707'Bergman T L2H 366 7717'Andreoka D 7733'Shantz R 7741 Walkers M L2H 385 7771 Walkers L	353-8637 357-4563 374-8540 354-0342 374-0342 357-2484	(1) (3) X · (0) (1) X X	8067ThBoret M 80777- asserd A 9091*Landon G 8101 Chambers L 8111*Chadwick H 8123*Burthin C 9133*Carbir J 8165*Muralia P	357-(Sub) 356-3166 358-3854 358-3877 374-8709 356-3809 354-5736 157-6529	(E) 8064*A80 C (T) 9072*Statov 8 X 8082*Valing C X 8092*Valing O X 6105*Marky 8 X 6105*Marky 8 X 6105*Marky 8	\$78,6573 256,6583 357,558 98,6361 364,6373 357,2963	
Article Commission of Commission	371-1528 354-7121 358-6378 356-6167 354-1144 356-7630 358-9167	(8) X (9) (9) (9) (7) (5)	7699'Bialasik V 7707'Borgman T L2H 396 7717'Anxiooka D 7733'Shantz R 7741 Wallers M L2H 385 7771 Wallers L 7779'Dyke S	353-8637 357-4563 374-8540 354-0942 374-0342 357-2484 357-2557	(1) (1) × 明(1) × × 回	906"Th-Oord M 907"Landon G 909"Landon G 901 Chambers L 9111"Chambers L 913"Garbar G 913"Carbar J 915"Harsing T	357-(348) 356-3186 356-3854 356-3377 374-8709 356-3909 354-5739 357-6529 944-4630	EI BORT AUG C TH SOTZ STANN B X SOSZ WANG C X BORT MAN B X BORT MAN B X BORT MAN B ANDREA DR WAN SAM	\$74-9573 268-8683 267-2528 288-9891 364-9792 267-2963	
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AND IT NOTE Side with an Ocean word An Inc. Command And Inc. C	371-1528 354-7121 358-6376 356-6167 356-7630 358-9167 353-8619	(6) X (9) (9) (7) (5) (5) (6)	7696*Bialasik V 7700*Bergman T 12H 1966 7712*Pandrecka D 77735*Stander R 12H 1985 7771 Walliers M 12H 1985 7779*Dyske S 7799*Dyske J 7799*Gustlen L 12H 12V5	353-8637 357-4563 374-8540 354-0342 357-2484 357-2557 374-8950	(1) (5) X · ((1) (1) X X ((1) (2) ALT	906/Th-Oorst M 90/9/Lesdard A 90/9/Lesdard A 90/9/Lesdard A 90/9/Lesdard B 90/9/L	357-(348 356-316 356-3534 356-5377 374-5709 356-3509 354-5739 354-5739 354-6529 354-4630	(E) 806FABE C (E) 9072'SEMP B X 9082'HARD C X 9082'HARD C X 8107'HARD S X E107'HARD S X E1	\$74-9573 256-9583 257-2538 268-9573 257-2963 254-9732 371-9678	
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And I North Side was full in the Commence of An American State of The Commence	371-1528 384-7121 386-6378 386-6167 384-1144 386-7630 388-7630 388-7535 387-3046	(6) X (9) (9) (7) (5) (6) (6) (6) ·	7696*Bialasik V 7707*Besgman T 12H 396 7717*Androska D 7733*Shanitz R 7741 Walkers M 12H 385 7779*Oyke S 7799*Oyke S 7799*Oyke S 7799*Guatheri L 12H 2VS 7879*Beattle F	353-8637 357-4563 374-8540 354-0342 357-2484 357-2557 374-8950 357-2130	(1) (3) X · (0) (1) X X (0) (2) ALT	9097Th Doret M 9097Th actind A 9097Th actind A 9097Th actind B 9111Charbers L 9111Charbers L 9111Charbers L 9111Charbers L 9113Th Carlor L 9113Th C 9113	357-(348 356-316 356-3534 356-5377 374-5709 356-3509 354-5739 354-5739 354-6529 354-4630	(E) 806FABE C (E) 9072'SEMP B X 9082'HARD C X 9082'HARD C X 8107'HARD S X E107'HARD S X E1	\$74-9573 256-8583 257-2538 268-8583 268-8573 257-2563 257-2563 257-2563 277-2583	
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SE SOUTH Side	295-6301	MAGDALEN ST	-					
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the Shipper	295-4655	L2G 2S4		MAIN ST East State	356-0530	(3) 5742 Declaration J • 5742 Wass B	-	
- minutes	295-4518			south from 5884 North St.)		5742 WMSB	253-9027	
				Sa morth St	D Diversi	5742 Property	253-1247	
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TO RECIE	200-4171	X 5060 British Canadian Veterars	*354-0334	(1) Pang Patrick Or	A295-4325		258-8617	
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101		■ 5583 Forbes J	454.00 TE	(6) 5652 Owine B X 5662 Royal Uprolately (4) 5666 Carriel S Dr (4) 5666 Hard N Dr	353-9511	1 9318 Copy's Florish	A355-5325	
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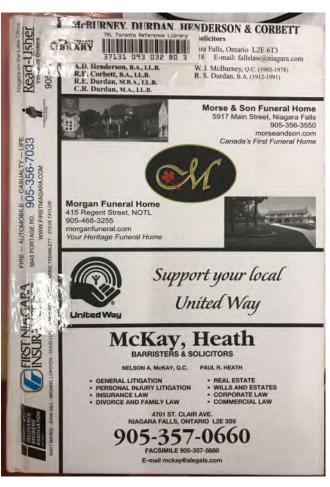


	MAIN ST			271-3234	X	5647 Nagara Funeral	A356-8665	[2]	5793 Carring Dans	3
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	x & Alienang D	356-4422	- MURRAY ST CROSSES		ш				5899 Vacant	
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	Unitable Sollon		3533 Johnston I	295-459		- Doyne d	159,5088	m	5937 Nagara	*B#1
	■ 6028 Jackson W	358-8943	(1) 3797 Inkas Security			- Terryberry M	371-2773		Applicace - AG	
	(2) 6002 Computer		(1) 3807 Chippawa Motor		1/2	Campbell D	354 1973	(5)	5917 Gamer I	264
	Exchange		Salos			- Mcfartane J	253-9822	1 ×	SHIT MORSE & SON	, 355 E
	[5] 9094 Comley H	371-3134	(1) 3843 Holingsworth D	296-2921		Daniels B	357-1499		LIMITED	
	5036 Markwran D	356-6352	(1) 3643 Alien E	295-450			354-4427		5917 Morse & Son	3562
	(5) 8040 Vacant		* 3843 Eade E			Maylum H	354-3613		Chapi	
	(5) 8042 Vacant			295-307	11/4	Chadwick H		lam.	5917 Morphi Furniti	425FZ
	(E) 6044 No Return			295-044		Gillmore S	358-6363	100	SALL MODELL CO.	
	(6) 6646 No Return		(1) 3865 Carpenter R	295-726			358-6363		5917 Trust 190	.3563
	X 6002 Patteryon	×358-3513		295-336				133	SECO Honeymous City	(B)
	Funeral Home		(1) S017 Martin L	295-440			358-9370		Principalities	
	X 6063-up*Patterson F (3) 9060 No Return	358-5300	(1) 3837 Karlow C	295 719			358-7568		5851 Mine Louise	,518
	I. 6072 in France			295-700			357-9022	10	5651 Reparted	,357.0
	2. 6072 La Festa Fah & Orio Restauro	+356-3862	X 5627 REMAX	4356-900			356 1778	10	MES Gargenia Rails	365
	(2) SEEN, No Date:		NAGARA	+239-9(3))	1		354-3619	8	AND LAND STORY	.387
	(3) 6090 Dames Co. 1		REALTYLYI		10	- Breton J	358-3066		MET Main Sand	
	(3) 6090 Dupsen Cale B (2) 6092 No Return	a371-0600	X 5627 Onterio	A256-349					1962 Vessey Sport	340
	(1) 6094 Bedant I		Constitution	A239-349		- Street Continued			TREE CHESTS AND	
	(2) 6096 Vacant	754-000	Mare		1	5773 Apartments				
	(4) 6088 Military R	- market	X 1627 Child Find	+374-167	10	Andrystus K	357-1781	10	ANDE VACUAT	1286
	(2) 6096 Viscond Inc.	354-017		4041957	113				Sons Reported Com-	A STATE OF
	(2) 5100 Liberty Tax	+311-040	(17 5627 Mortgage	+356-858		- Andrythua K	357-1781	18	SUSS SARVANNY	ABOUT
	Service	±357-288		A.100 056		MARKE C	374-2728			,EAS
	19) \$164 B & D	-56.00		Lace		Harrison G	356-2264	1X	MET ANN'S DARRY	
	Barrows	A354-239		A306-662	5				Septem	
	(II) \$106 No Return	~	(2) 5627 Gwes Cupota (2) 5627-lar BDO Durwoo	*314-600	9	- Street Continued				
	X 6110 Gues Parm &	A374-466	(2) 5627-lar BDO Durwoo Limited	A355-199	8 (8	5761 Rideout R	358-6819		- SARKER HEGHS	
	Walpaper	*31E-666				SV81 Potras M	356-7121		1,30441	1200
	-		(4) 5637 Storm Halr Group	-	. 60	5793 Johnson J	371-2634	18	SSAT CHAT CHAF	
			- mag	+339-345	6				SHipman	

				HIAGARA					MAIN ST	317	
			Cleanier	±354-0982		L2G SYS 6417 Lincoln Motor		70		_	
4 50 A	#396-5550		Cleaning		X.	5417 Lincoln Motor	4356-1748	(3)		296-3294	
250	354,130		Helsby J						Carpet &	+295-3294	
NO SERVED PROM	*351-4266				X	6417 Traveliers	4356-1748		Upholstery		
S AMERICAN	*30-min	-3	treet Continued IST No Return IST Durant C IST Tibrook J			Delight			Planting		
6 -0	*** 7777	6 81	57 No Return			Restaurant.		(E)	3937 Smyth D 3937 Michael D		
M Block	#326-UL	o F	161 Durant C	358-1634	(1)	Hestaware 6417 Jovanovic D 6463 Vacant	356-7531	(2)	3907 Mehane D	582-0185	
the Conference		. 5	161 Tibrook J	371-1174	X	6463 Vacant		×	2947 Peason L 2953 Onto U	225-2590	
Land No.							_	10)	3953 Ogtive H	200 6700	
Color.	354-1100	m 6	160 Fisher M	357-9486	1	- STANLEY AVE CROSS	ES	X	3965*Digitie C	296-3043	
ET PROBLET ST MARKET		25 B	161 Tibrook J 169 Williams L 169 Fisher M 169 Leopurs M	357-5917		STANLEY AVE CROSS				CHOOKIN	
Mark Control	¥354-6767	- 6	183 Delta Agarments			- DIXON ST CROSSES			- OLIVER ST CHOSSES		
EN SEA	7204 dise.	x	g Reichenbach B	374-0633		DIXON ST CROSSES L2G 5Y6			12G 6B9		
A Man & Manager of Man		x	g Bruzzesé T	374-1356	X	6531 Vacant			3965 Vacant		
										+295-4367	
OF PETER N	168.706A	(5)	- McCracken C	371-9829	(4)	8531 Vacant 8541 U.S.A Motel 6541 My Cousin Vinny's	±374-2621	l)	Dr		
M. TAY'S	963,1774	(1)	Pidgeon M	371-0930	1	Virgis.		(3)	3989 Spercer William		
OH SHOWS !	355-1179		Beautokeil D	358-0930		6757 Mr Complete Auto	±648-8223	ľ	101		
OF LICE!			- Reid N	358-4627	H	Cleaning			3993*Dr8z U	295-7757	
NE ROTTOR	963,0054		- HIM	357-4090	M	MN ST North Side		3	4001"Hooper W	295-3710	
SMC	353,0223		Pidgeon M	357-1219		L2G 6A7			4009 Fretz S	295 7442	
- mark	+168-4661		- Figueros C	371-1585	(4)	3587 No Return 3587*Radonich Z		X	4019*Walker P	295-4703	
-1966 MISSE	****				X	3587*Radonich Z		101	4021*Duranie D	295-7568	
Andres Inc	371,600								4027 Owens 9	295-6440	
-Sec W -tanigh	356-3756		L2G 6A5		Æ	- CUMMINGS LANEWA	Y BEGINS	(8	40351Chase D	295-3587	
- Ligate E	354-4094	HEL	6187 No Return		11.75	Step values			- Charles Conditions		
- Obser-	3501 71115								- SOPHIA CROSSES		
See Corbonal									F50.001		
est fench	4374-441	100	6215 Singh J	371-0413	1	L2G 583		10	4045*Pall	2007/101	
								19	(4065*Saxton M	200-0101	
ACE FRANCISCO	A358-439	(1)	6219 While S	356-438	6	Public Library (Chippawa Br)			4071°Fluskoff N		
Redurant			6229 Rajpal G	371-934	2	(Chippawa Br)			4061*Goyelche M	295-7017	
								13	4089*Whitehead A	295-4680	
							BEGINO.	à	() 4099*Krieg □	296-5011	H""
WET CHARLE	358-903		Apartments		ш	L2G 684		ď	y 4505 Mason /	255-6948	
BO Oliva	354-678	2 (1)	Flore M	353-864	8 4	в злят Стррима цагое	A222104	Т	n Assirbunest P	295-2497	10
Ser Patriwook Post	n +354-374	i di	Chitmeni V	356-451	0	Man Video on	365,235	, [X 41057Handershot M	296-8110	==
The		(1)	Coon J	357-099	9	A 380 Enery o	295-360	z li	3) 4145 No Reluit		E .
An Claycase L	M A356-810	6 (1)	Weeton M	358-461		120 684 1) 5797 Chippiwa Garle 1) 5797 Chippiwa Garle 1) 3807 Enery G 2) 3807 Enery G 2) 3807 Goodale J 3 3803 Taylor B 3843 Village Agartments 1 Walle J 1 Walle J	295-436	4 1	MAIN ST South Side		FEE
2000		(1)	Munro 2	354-448	9 6	Z) 36Z) GOOGH -	285-373	1			#E
-Datistinan			- Teus T	356-41	u .	-0442 Million		а	- SARAH AVE BEGINS		II E
14h rain			- Chitineni V	350-45	u	Acartments		4	L20 6A6		T
FIR BOLDON			- Rudnyk H	350-62		v + Wele-I	295-342	5	3516. Apartments	106.0192	S
Commonwe	A24-63	5 .	n Soun K	300-44	0	v a Best W	295-453	a l	(7) - Woodow T	905,6786	11"
THE CONTRACTOR	Mr 775		Direct Continued			Apartments X 1 Wale J X 3 Reid W X 5 Daliman M X 6 Fendon B X 11 Lawrence C	295-058	8	(7) - Hustey W	295-0090	No.
I WIT COME	4394 C	2	- areet Continued			x 6 Fenton B	296-853	16	(S) - Faney L	295-5396	-
ASSESSE	#109-06	~	does Panway			X 6 Fenton B X 11 Lawrence C X 14 Larsen H X 35 MacAuster J C Earl J (2) — Variety B (2) — Stephans D LXG 695	298-454		(7) = Petito A	295-0195	
Trement			Apartments Demile C	379-10	48	X 14 Larsen H	295-354		(8) - Lavor L	255-5290	
L street		la Co	Showell I	354-02	86	X 35 MacMaster J	295-69	2	en - Hinds J	295-0201	
S DE THER	37100	47 12	- Frank I	371.07	88	X - EatJ	295-33	70	(a) MacDonald A	295-4176	
N SAN STREET		6	Rose M	371.21	41	(2) - Varley B	295-34	g)	(7) - Pleason S	295-5350	
NO Tene	354.65	87 (5	Pobleto T	371-05	86	(2) — Shighana D L2G 685 (4) 3857 No Return X 3865 Iamone N	280/2/	1	(R) - Ainsle S	580-0583	
No.	A356-9	99 (Jankovic B	358-64	27	L2G 685			(f) - Lews f	295-5294	
			- Ahona R	357-40	100	(4) 3857 NO HERUTI	State Str.	94	(B) - St John III	400.0045	
THE PERSON	756-0	182	- Jankovic B	358-64	127	X 3955 Jamona N (5) 3855 Camillo A (2) 2865 Jacket Collar The	255-12	84	(8) - Hanning I	255-5793	
										296-0287	
SUMMENT OF REAL PROPERTY.	Fine					(2) 3883 Jacket Celler			(7) - Viney B	255-0452	
Con. 1201 have	CHANGE		- Street Continued		ال	THE PERSON N	296-25	53	(i) - Gould to	295-0812	
Total States	1.30		* 8285 Dogan H	354-3	143	(2) 3883 Somerville F	295-41	06	(G) - Boston D	295-5353	
A FREE PRICE	MCS.	067	1) 5289 Easbor N	356-1	996	7 2883 Miles C	295-25	35	(2) - Proposes /	295-5728	
Same S	toka ize		- NURRAY ST CROS			(2) 3865 Jacket Collector The (2) 3863 Somewise P (3) 3893 Somewise P (3) 3991*Levance 8 2017 Apartments (4) — Beaucock B			(5) — Popevách A (6) — Jerákna J Proven C	735-0774	
							295-35	85.	(b) post S	295-1745	
									14		
" Tomas or	-04	2	- ALLENDALE AVE O	CROSSES		THREST SEGINS					
- 14	771	230	- ALLENDALE AVE (5) 6383 No Return (5) 6395 No Return			- THREET BEGINS L2G 697					
		700	WY 9385 No Return			340					

	L2G 2J8		lie.	1900	NAGA	mA	PALLS			MATHAN CR	ES 341
	5760 Watson K	374-6444	(1)		353-947	e la	ADIA CRT	_	-		
	5772 Sinclair M			- Pholps R	371-971	ď			1	ASRULLAH CRES	
		358-3977		- Farquhar P	371-127		east of Mewburn Rd so Mourtain Rd	ulk of	ш	(Barriol Estates) east I	Irom Delta De
	57B4"Macree J	353-1140		- Hicks R	353-947	311				L2H 2M4	
	5796"Fromera M			- Farel K			12J 4KS 7494 Paul D		18	X 7458*Herd I	957,5401
	ssol Brideau L	353-9275		- Ralph R	374.550	M	7494 Paul D 7497 Vago E	357-049	7 6	4) 7449'Viachimi M	363,7277
21 3	5820'Tkach S	356-6675		- Coleman (371-214	916	7497 Vago E	356-860	4 6	1) 7439 Martiner P	358,9364
	5832"Nevettis J	354-1735		- Red T			1 7500 Clark V	371/212	5 0	5) 7429*Janes M	371-9000
41 1	SBMTHuber K	357-1883		- Cerminars M	357-464	18	7505 Aguilly G	571-286	5	7419'Blar A	356-4894
×	SBS6 Waglick P	358-6484		- Largranu M			7506 Warner F	371-160	6 0	7409*Fabiano A	358-6584
¥)	SBEB"Thomas K	356-0857		- Kimber M	356-6979		7512 Chiode J	353-036	1 (51 7411°K(N) J	274-0909
	SESO*Neuleid R	357-4994	1	made in	353-8095	G	7518 Naugier'S			1) 7411 Killy K	374-5550
	5862 Allen L	358-8478	١.	- Street Continued		(6	7524 Spectatora G			7408 Lin 8	357,6722
	9904 Cui J		v	E090*Gets C		(4	7530 Bekettak K			() 7412 Warchand J	354-9596
	5916 Ninai T	257.0740	0	6072*Gauthier A	354-5082	(3	7530 Beketak M			7416"Alaimo G.	
		331-3718	2	BU/2 Gauther A	354-2366	1	7536 No Return			7418 AlamoT	354-0372
	5926*Glass E	379-3988	(2)	6090*Barbini K	354-0750	14	7542 Ethimanasinghe	156,674		7425°Murray K	354-3787
	5940 Bordin P			6085 Storm W			5	NAC 2/4		7436 Policin F	354-3939
	6000"Ayata S		(7)	6094*Sones K	357-2005	1	7545 Farron 8	354-754		7438 Policini E 7448 No Return	353-9105
m	6018 Cseh A	356-7232	Ш				7548 Galati F			7460 No Return 7460*Cass J	
			ı	- LOCUS AVE BEGINS		1	7554 No Return	404-093			358-9548
-	ORCHARD AVE CROS	SES	П	L2G 2K5		M	ANCY CRES			ASSAU AVE	
	L2G 2K3		X	6112*Adar H	354-3680		north off Nancy Dr circle			south off Lyons Creek	Ad
	5024 Linda Apartments			6122"Jones H	354-6913			ng hack		L26 7W4	
	- Corbell P	353-0671		5130*Klemele)			L2E 5L2	1000		8789*McClelland A	295-0477
25	- Busch K	353-0585		6136*Fragomeni S	354-6550		4450°Cowan R	356-179	13	8805°Coy+ P	296-1234
(1)	Mont R	356-9921	(4)	www.riegameni.S	201-4050		4456*Moody W	374-162		L2G 7W5	
110	Knight C	358-7557	Ш	- EDWARD AVE CROSS	-		4462 No Return			1 8809*Groot P	295-0491
10	Kemp R	358-3966	ı		23		4498*Petrullo D			8817"Benner ()	295-1022
	Jersen C		0	TSQ SKE			6474"Bing N			8877 Musgrave D	295-7042
10		356-3318		6168"Sunshum R	354-8063		4480°Casselman K			8885 Dridland R	295-4862
•	- English T	371-6258	(6)	6176"Vacca V	374-1613		4486 Wartignago Fi	365-020		8909 Groot P	295-0491
•	- Mao S	371-0662	Ш				MICY DR East Side		(1)	8917 Benner D	295-1022
	- Keng R	358-3508		- DRUMMOND RD CROS	SSES		from Doreen Dr to 6520	Sherwood		8933 Mark J	295-6637
	- Filipovics G	354-9658		L2G 2K7		13	Rd		N	ASSAU AVE	
	- Jersen C	358-3318		6244*Gaumond N	371-3519	П	L2E 51.5			L2G 7W4	
			X	6258 Heaney T	358-9787	(2)	4532 Niclasen R	358-9853	(2)	8774 Holowitz R	295-6493
14	Street Continued			6272*McVey G	354-0454	12)	4542*Jones G			8782"Soebrata M	295-6128
	9342 Capri Apartments		X	6284*Comeau K			:4890°Edwards S			8750 Lifeline First	+295-2800
(1)	- Dipri Apartments	A354-7183		6294 No Return			4612*Meger E	354-0564		Ald & Cpr	
	(Rental Office)			6304 Naylor E	357/2585		4602*Potalivo E	356-9767		Training Inc	
X-	205 Fulton A			8312'Herman M			4596 Wuraca C		(3)	8798 Karsinski T	255-2042
X	305 Wilson B			6328"Politus R			4590°Thomoson B			SEGG*Austin R	295-2312
X	309 Prychidiny N			6328 Belliveau J			4580*Angell G			SE22*Haas A	295-0406
X	495 Foster D	374-2403		6344 Czitra A			4580 Angell R			8830*Prior 5	295-4244
2	409 Walter T			6352 Gibson C	353,0096	117			111	L2G 7W5	
X.	411 Keighan T			6360*Monaghan J	358-3105		- CHERRYWOOD RD EN	DS	(3)	6838*Burgess M	295-5274
E	- Sones R	357-9363			354-2672		LZE SL3	-		8848*Soucy A.	295-1055
Ž.	- Ban S			6370°Garchynski P	356-8967	v	4542"Junes G	168-3709		8840"Montad C	295-5161
85	- Ban S - Black W	356-6159		6378*Sparkman 5			4552*Ras M			8846 Mowad C	256-6181
RI IS		354-1702		8386"Wood P						BB54 Mignelli A	296-2883
9	Rodrique L			6394"Wirtle A	356-6474		4526"Matten P			8870"Elwood E	295-7720
(8)	- Picolo J			6400 Smyth J	354-6357	X	4512*Rampado R	207 1930		(6368"Walker R	205-0650
E A	- Gautier C			5408 Colosimo R	353-1734		SHERWOOD RD CROS	per		DIAN CRES	
(N)	- Thampson P	358-0235	X	6418'Schmitz A	364-6181		- SHERWOOD HO CHUS	-		Ings View Estates) n fro	on 5715
(7)	- Brass S	356-2901	X	6428*Muraca G	358-7016	NA	NCY DR West Side			rgare Dr	
	- Odarenko O	354-5449	(7)	6436 Kirkwood C	357-77/4			355-0057	O.	L2G 7R6	
*	- Filer M.	356-3132	X	64/2*Bill L	364-7094		4535 Naccardo J	358-1537	×	TORP Alack J	356-6230
阿	- Paul			6444 Taylor L	357-6100	(4)	4609*McRae C	358-6479		7389*Barton R	358-9992
64.	Swatty C			6450*Priddle P	354-2830	×	4599*Wancha M	357-3025		LISG 7RS	
19	- Sinnare E			6A70*Johns D	358-5128		4591 Tan M	SEALKS	X	7379 Marto C	355-4908
79	" Undertig D			6474"Harper L	354-9294	K	4577 Costello E	974.7650	E3 1	rara No Return	
8	- Biehoo M			6482 Colo C	101 250		AFAT*WoodFead C	353,1302	91.7	rsssretarcaida A	356-9276
19	- Lightey M	374.450	1	6450 No Helum		m	4555*Del Morene t	354-6331	X	7366*Vesclo III	374-7039
19	- Peri M			6506*Graham B	556-7765	X	4545*And R:		X 7	SHP Kippukat M	371-1551
(1)	- Kirrber M			8506 Daming E		X	4535*Da Angelia A	64.4411	K 2	3397 and 4	357-3130
(1)	- Fanes x			6532 Jovanovic Z	354-8954	×	4527*DaArgels T	200 0111	EI 7	339 Ford J	356 5491
01	- Histon M			6532 Yovanovich Z	354 6954			ce !	6 7	2007Stranges J	358-9683
(1)	- Replin			6540*Morningstar G	354-7665		SHERWOOD RD OPOSS		2 7	321 Stranger C	356-7815
(Ti	- Paulno H	374:2508 S71-3268	20	STATE SECURITY OF							





1				NAGAR	N.F.	ALLS			1 1	11	
	_	-	126 323	_	_				ANDREA DR		
SAFER CRES Horth S	side	141	126 323		(2)	8121 Densay P PINE DR South Side Masters A	257.750	4	THE REAL PROPERTY.	205	
THE PAIT HOTE WOOD	Ave to	(0)	5916 Impala Morel 5946 No Return	4358-6567	AL	PINE DR South Side	- CO 1 1 2 3 4	8	6120"Vision T	356,650	
No. of Lot		(9)	5858 No Return		(2)		357-3448	0	6132*Judgé L 6132 Wolker J	384-1927	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(B) :	5968 Paren J	No. work	6	L2H 3B7		Q.	6132 Woller J 6144 Linwood R	353-080s	
	Sharahara			356-6643	^	7646 King H	371-00ba	×	6156*St Denso M	371-4542	
ESTERONIC DI SESTIMATIONE M	311-01-02	(a)	8000°Pasento J	353,0044	0	L2H 356 7724*Lapiene D				358-9105	
OR SERVICE N	3040344			200,0400	2					386-5100	
SIGNADAL			PEER BEGINS		15						
-			100.074							1 Statey	
NG BOR BEGINS						7764*De Luva R	367-0197		LZE SCS		
<u>13€ 273</u>	356-7359	(4)	6046 No Return	353-1801		L2H SCz	853-9971	(5)	4894 Bectars P	354484	
Challeton o	371-0682	(B).	6046. No Return		m	7884 Gusek T 7884 Telephone	Manage .	×	4904*Ward R	353-8114	
IMPS: Cook D		44	CONTRACT CONTRACT AND			7884 Telephone	357-9690	×	4912 Caughill	354-1997	
TRANS.	man details	Desir.	cost Caline C	Are seed		Recorrection	*000-3341		4912 Chambors M	858-8075	
INC. CHARGOS C	Side	(8)	6092"Lapointe G	354-4806		Service		8	4924 Glestrecht J	353-9942	
					(E)	7894 Hisser P	357-3590	X	4542 No Ream		
metanik.	358-7876		ROBINSON ST CROSS						AND DRIED M	374-1434	
			6158 S And B Gift	±356-8838		7946'ARCURIS	353-9057		- BARTON CRES BEGIN	is.	
-montant.	356-5264		Shop Ltd		×	7956*Posonski K	354-7110		Latine a	10.	
-mertinal K	354-3102				(1)	8002 Fast P	374-7458		LIE SCE 4990'Tews H	363,1617	
name or second or Pr	354-0956	10	- MURRAY CROSSES		(8)	8014 Witon-Duncan S	354-0587	X	5002*Fabrano G	258-6518	
DIR Funda S	357-7254	ALI	ENDALE AVE West Sid		(8)	8014 Duncan R	356-8000	×	5018*Spadamicchie M	354-2973	
TATE TO POST OFFICE A	374-8070				X	8026 Berlingeri R	354-0720	All	IELIA CRES West Side		
50856W1.K	354-9574		- ROBINSON CROSSES			BOSS*D/Abramo J					
SEMPS-SWT	357-4769		L2G 3Z6			8060*Girard G			4819*Lasio G	357-9236	
SMI KNOT	357-5096	(4)	6257 Dao G	353-8517		(291301					
SIST Somiley J					×	6062 Washnuk P	374-7548	(2)	4837 Remolino J	358-5052	
SAST Printered B			- MURRAY CROSSES		×	8072"Despardins J	353-0097	×	4657 Lenire R	354-7560	
		AL	PINE DR North Side	50						374.6006	
FRED ST North Side			ast from Preston Ave to	Pameta Dr.	×					354-3358	
en from Charrecod /	ive to Sherri	L	(L2H 087 7619*yan x	ten nine			774.8487	0	4891*Fedorchuk M	257-4844	IIII III B
LZH ZWE		10	Manager Common D	271.0471	100	9104 Bellemant J	357-2272	(1)	ascid*Corper J	356-1200	
STREET, SQUARE,	275 4255		7629*Carratio P	**** ****	Lv	9490*Albinana	356-9855	136	4917*Bernecker G	254-2504	I III
Name of	354 3535	10	WANDARA D	207.2468	l °	8146*Kyle C 8156*Wells J	358-6073	(9)	49311Calk M	357-3814	11 1111
1943 Fairment P	348,8378	100	WASPMAKEN G	201-0384	×	8145"Wyle C 8156"Wells J 8166"Hippolyte E) 8176 Van Banh H	354 6955	×	4943*Invine F	357-1816	S
SATLORISES A										356-0971	T
TRETTLINES R	354-1144	× 1	7679'Browning J	374-2750	1/2	8178 Yan Banh H	357-9747	(2)	4960' Fraser-Charnock	371-2850	R
TETERAT D	356-7150		7689Tinverso R	353-8644	(7) 8176 Van Banh H) 8184 Derrers R LTHEA ST North Side w from 4577 Portage Rd s Drummond Rd	358-6737		- 0	355-6736	
THE BOY II	358-3581	18	7899'Bistock V	371-2497	A	THEA ST North Side		X	4995 No Return		E
	353-8615	×	7707 Bergman T	154-5399	10	w from 4677 Portage Rd s	outh to	98	Scoll-Booth R	353-0077	
LIRED ST South Side		100	L2H 3B6		1	Drummond Rd		10	5021*Wecaro N	956-8067	T
12H ZWE		×	7717"Andreola D	357-4563		L2E 5G4	APR 5956	1	contin no test Side		S
Taken K	358-7536		7725 Dipapie A	371-2769	12	9 6027 Paramento P 9 6028*Villella J 1 8055 Macovir K	353,6563	ĮĬ.	north of Ethni St circling	back to	
					1/2	9038 Alliera A	354-6691	1	MINE THE PARTY NAMED IN COLUMN TO PARTY NAMED		
700 11	357 4567	12	7733 Shartz H 7741 Walten M	354 0942	3	6065 Macovar K 6065 Taylor W	354-8891		F22 HET	357-6344	
Transport K	357-5326		194 986		12	BESS Taylor W	200	Ι'n	coss Speller J	357-0344	-
	353.544		7771 Waters L	374-0342	16	6067*ThBorel M 1 6079*Lessard A	357-6348	12	5000"Marlow IT	374.4143	Ramillan
AUGUSTON AND	403-332	1,1690	TTT9"Dyne S	227-240-	m	contrander G	356-3166	×	5096 Gava D		
700 magrooks T			7789*Draws J	357-2557	Œ	CONTRACTOR M	353-8895		División I	357-6080	
THE THE PROPERTY OF THE PROPER		X	7799*Guelleri L	374-8850	10	61111Chadwick H	358-6377	16	6040 Lenna J	355-7521	
THE PARTY OF THE P			L2H 2V5		IJ	RESTRICTION C	374-8709	ľ	MANAGE C	374-6573	
		(4)	7679'Boxto F	357-2130	NS	6111*Chadwick H 6123*Sartew C 6123*Carter J 6 6123*Carter J 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	355-3609	I A	MIZPER F	358-2550	
	357.000	U.	7887 Maracco T	357-4299	18	6145 Maneta P	354-6738	170	80827Fignargeto D	358-8797 358-6891	
	355.000		12H 3C2 7947*Brant T	155,193		in #157"Harding T	257-6028	100	6092 Terranos D	354-1070	
Section 1	371,911	10					Speriess			357-2963	
MAY CEL MIC CAPRILLO F COMM 9	301-100	100	7959 Way M 7971 Drolet M	363-0524	A	LTHEA ST South Side					
		100	8001*Palante 8	374-3340	0	L2E 505	357-4086	All	DREADR MEM 300		
MAN MAN H		10	8313*McGreate D	354-8016	([)	LZE SOS SOST Skorupan L M 8044° Coors K	354-7633		Consid A	354 5152	
Mary Process O	358-832	9 13	8013"McGregor D 8023"Contry D	356-7332	G	1) 8344°Coons K	558-7668	th.	SUBT'Gessie A	371-0576	
BATTO MICHAEL	779 414							I.e.	report Field B	371 (2681	
L. THE AVE	353-153									358-6041 359-2986	
Ponting Feny St son	Hide .	X	BORING BROKER	374-977	9	BURDETT OR SEGING		ß	SPRINGING C	390-5500	
1 00 500	oth to Olympia	(4	8094 Summa K	374-489	10	6 8104 Sacco P	354-4554	ľ	1		
		X	B103*Ma C	356-474	187	1,000					

					NIAGAR	A FA	LLS				MANAT	-	
_				Tanner J	295-7215	x	5688	No Return		-	men ST	301	
H 5570 Vacant 5772 Caredan Point Home (Nagara				Wylie G	295-8334	X	SESS.	No Renew					
X 5072 Careans (Nussare				Clegg R	295-4672	X	5704	No Resem		171	Market Sq Parking Lot 5836 No Return		
Falts)				Tittney F-	295-8528	(5)	571G	No Return			5936 No Return 5936 No Return		
				Williams P.	295-0918	X	5720	No Return		(25)	5942 Vacare		
- NOTRAL AVE CHOSSE	5			Mingle M	235-6274	(8)	5726	Joethan-Mudalar	353-0055	(a)	5348 Vacant		
-MONORAL				Evars H	295-3128			T			5950 No Return		
100 Vacant 1,003 355				Chopp J	295-4947						5966 Canadian Serbian	******	
was No Securit			3700		¥295-6443	1	NUE -	MER ST CHOSSES			Cultural Contra	+2/4-2561	
LIG 356				Diagnostics	-	5		L2G 5Z5		×	5962 Betty's	A354-5226	
- wisk Business The	+354-7367	(0)	3/10	Best in Show Pet Grooming	±295-3157	*	5742	Main Street	±358-3332		Drissmaking &		
	-	200	****	Chippawa Motor	A295-6464			Ottopractic			Atterations		
	356-6131	141	0/40	Sales	ACCOUNTS		-	Clinic		X	5964 Bickie Main	4356-9151	
1291304	357-5741	in	-	2000	295-0118	A.	2742	Tavano Joseph Acton D	▲358-5332		Industrial		
S 9600 Rutola D				Inkas Security	4295-7270				357 2091		Supply Inc		
- central at the 4		(3)	9016	Services Ltd	*550-1270			Kobayashi M	353-9479	3	5074 Antonios	A354-0411	
= plantanGent J	350-3118	100	2114	Vau Linda	4295-1802	-	2115	Cash & Carry	±356-4795	1	Produce		
- KALIFCHWINGS G				Viau Linda Mortgage	A295-1802 A295-2440	100				X	5974-c"Antonio A	354-0411	
= postribavid R		(4)	3820	Mongage Intelligence-	M250:2440	10)	21/2	National Grocers	+356-4523		5974 Anderser R	356-5446	
ot page addressed by	357-3882					in	PRO	Cash And Carry			5978 Botton S	271 2027	
129 313	-		born	Stave Somerville	×295-2441			Vacant	1000 1700		5664 Page One Books	±354-9761	
M SETEMADORALI R	357-7346		3620	Steve Somerville	AC30-2440			LE Gunduz E	354-1264		5986 Apartments	40000	
M. DESCRIPTION N	396-6725			Morigage		(0)	563	Accountax	A354-0708		Harchegan C	356-1716	
ITI ABBIT Johnston P	356-3199	1	-	Inteligence	-			International			- Harchegani C	356-5718 356-3658	
· S702 Ballett A				Cooper D	295-7015			Inc			- Harris W	356-3658 358-7235	
an ST12 Morella M			3832	Waterdrops	A295-8522			Fantssy Holidays			- Reed B	356-7235	
(c) \$722 Vo S	371-2605		-	Purified Water		(2)	582	4 Airran	±354-9363		- Street Continued		
(4) 5782 Howe A	354-6154			Archambault A	295-2621		150	Enterprises Inc	+353 945E	1	- Street Continued 5990 All Tax	4354-6767	
E 5142 Nguyeri D			3348	Canol J	*285-0050			4 Color By Kellie			Sookkeeping	#356-010)	
(t) 6752 Thiang M	353-0395			Michael Cros Clp	No.			4 Kapur V	357-4850		S990 All Tax	4354-189E	
MASNOLIA DR				6 Robinson D				6 No Return	200 000	ď	Bookelong	white-ship	
L2H 3J4				6 White J	295-9006			E Bank of Montreal	A356-225		poonedud		
(S) SSSTWICT M			3880	2 Roman Carrolic	A295-4450	X	535	d Camer's Hair	±357-9080		- PEER FNOS		
(F) 5591 Sinday P	354-9576			Churchés	100			Styling Full		П	- PEER ENDS L20 529		
(7) 5507*Kvas S				3 Krawczyk T	295-2446			Barber Serv			9022 No Return		
(5) 55/9 Rose R				6 Dyer D	295-765			manufacture		1	6025 No Hellin 6026 Hair Gallery	±357-4966	
DA METLINY	356-9494			5 Desourneeu J	295-2341		- FE	PRY ENDS L2G 578		18	Uniter Salon	- man	S
IR 5633*Strangee T	356-7326			8 Letourreau J	295-238				1002.044	7 11	6028 Jackson W	355-8943	T
IT SELT-WALKETHY M	308-3086			B Apartments	Sec.		589	international	*204-404		6032 Perulio Floral	±358-5222	R
(7) 5637 Oatralio V	357-7291			Mason J	295-484			international		ď	Design Studio		E
(5) 5629 Values		12		Wright J	295-861				924 400	2 10	W 8254 Corrley H	371-3134	
IN 5641"Cortold S	354-5136			Lenwin C	295-661			M Barrett E	339-421		6036 Markaren D	356-9352	E
DI SAM HUAD	357-4977			Klucinskiere E	295-041		585	95 Aparments			W 8040 Vacent		IIT!
III) 5558 Nagara Couners	±358/8253			Hicks R	295-447						0 6042 Vacent		S
(8) 3569*Severpiler A	358-0741			Shand J	296-362			reel Commund	-955.FB		K 6044 No Redum		H
L2H 143			- 11	OBsen P	371-929		590	00 Nagara's	A330-050	1	x 8046 No Return		1
(II) SETS TRAINER P.	356-1544		-	Manders K	295-350	1		Shiatsu Spe	357-064		x 6062 Patterson	¥358-3513	II
III 5663 Steles R	353-040	1				1	500	00 Ferreira N	357-(64 a356-154		Funeral Home	,	
E) SEE SMAR	356-494	()	- 51	net continued		(2	5 594	04 Megissound Inc	a300-15		x 6062-upr Patterson F	358-5391	
FI Mai Bowin B	358-662			8 Kloz Corner	A357-960		59	06 Montego Bay	AJ00-75	2	7) 8068 No Return		
HI ART GAIN C	358-183			& The Scrub Shop	A357-960	9		Tanning	1000 70	46	X 6072 La Frenta Fish	A 4356-3882	
El STITCONNE	358-165			& Lion's Lair The	±358-896		1 59	08 Nagara Custom			Chip Restrict	ert	
IN EST Pleas ()	358-942			2"Garrett G	354-344			Signs & Graphic		11	es acce. No Ream		
(F) 672818cpalmon G	358-170	7 (5	565	2 J Gus Koroneas	±367-654	2 4	3 59	08 Besaw C		27	7) 6090 Dupeen Cafe II	W ±371-0500	
(1) 5637*Marcolle C	156-585			Dentunal		10	16 80	nd Unite Here Union	-355.40	26	(1) 6002 Riyard B	201/2445	
El stat Homaka J			1 566	2 Hear Better	4357-222	7 3	5.50	18 Corby's Florist	458.00	26	(5) 6094 Beaut J	354-0008	
MAIN ST East Side				Nagara :		0	3) 66	20 Carrer W	-567.00	131	is) 6096 Vicant		
south from \$884 North St	to Dison	1	566	2 Royal Upholstery	£354-944	4 1	1 10	24 Regal Cale	/356-75	80 l	III 6098 Vipond Inc.	±571 0420	
				2 Madsen B	357-500	15 0	5) 50	26 Double D Bur 4	4330 10		(2) 8098 Hoynen A	371-3654	
A WIND AND DISTRICT OF	A295-433			68 Danial 5 Dr	£357-23	ev l		Estery	4353-19		■ 6098 H/II M	353-0433	
Garner G				68 Hug N Dr	4357-23	10 5	2) 59	26 Vencesh Alm Po	371.75	91	(6) 6100 Liberty Tax	4357-2886	
wal D				68 Niagara	¥354-53	13 1	1) 58	Telloop P	271-04 4356-65		Service		
- West R	295-329		260	institute CI			X 55	32 Fred & Louis	4356-(C	43	K 6104 H&D	±354-2393	
				Coametic				Barner Shop &			Residention	Co Co	
- NORTH ST CHOSSES				Fritancement				Harstyling	1000.00		X 5106 No Return		
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123 574 13 3516 Keppy M	-	-	-	78 No Return									

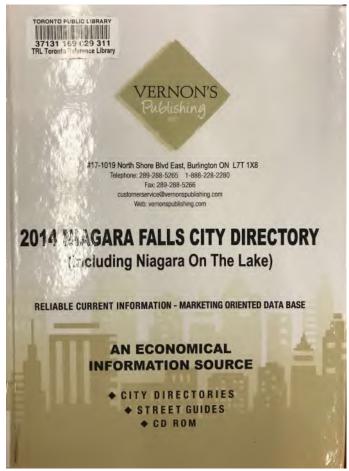
264	FIFTH AVE					Т			X	4590°Pem L	374-1217	
÷	Contraction of the last of the		X	4443 No Resum	*** ****		PORTAGE AD CHOSSES	8				
	4600 No Return		¥.	M51*Keating H	356-4107		L2E 2G3			MAPLE CROSSES		
				4457 Kamphus H	357-9861			354-8780				
	MAPLE CROSSES			4465*Smith R	358-0960	X	5966"Vaccaro S	358-6115		HURDN CROSSES		
			×.	4460 SHILLIN		X	5998*McLeod C			L2E 4G7		
	HURON CROSSES					X	6010°McLaughlin P	358-5693	4		Marine .	
	L2E 4R8			- BRIDGE CROSSES		(4)	6022*Mostacci G	371-3043		4738*Janes B	354-1495	
		353-9178		L2E 4R5		100	6030*Borowitz P	356-4749		4742"Rebisz Z	356-6870	
X.	4732*Fraser V	WWA 87000	in	4529 MacLaurin G	Sobresie			358-8595	(5)	4754 Kozak E	358-1790	
9)	4740 Charette F		100	4537*MacDonald S	353-0687		6040, Yuustood 1	204 0000			0.00 1149	
ĸ	4750*Booth C	354-7195		4545 Markats M	356-3319		6050 No Return			- MORRISON CROSSES		
x	4762*Woinowitch J	358 5005			371-3883	x	6060°Soellinar H	354-5831				
	4766"Page L	371-2032		4553"Raso R.	374-7218		6070°Misita J	374-3258	FIR	ST AVE West Side		
	4772"Aleilo A	356-5393		4561 Pollegrino P			6060*Daniel J	354-3404		L2E 4G1		
		354-9735	×	4557"Scozzatová D	354-2792		0000 panies a		x	4425 Fair Lumber	4357-1421	
X	4780*Syphen G	4000		4577 Dawson K	356-0937		0.000			(Ltd(Hona)	George (46)	
				4585*Wood R	374-8569		DAVID AV BEGINS		200			
	- MORRISON CROSSES						L2E 2G4			4431 No Return		
	L2E 451			4583 No Return	469 3145	4	6102*Audsley J	357-4505	X	4433 No Return		
-	4826*Pospicech D	371-0660	(2)	4601 *Culigan J	357-7345	^	6110*Navarrol E	354-6248	(9)	4441 No Return		
	4834*Erripny C	358-8698						354-8520		6451 Armstrong J	354.9940	
		371-2179		MAPLE CROSSES			6118 Canal D					
	4842*Gilbert R	The Lates		L2E 4R7		X	6126"McDonald M	354-7265		4459"Massi U	356-4006	
	4846 No Return	dayler.			353-9529	x	6134*Reid C	354-3359		4471°Castillo E	353-0192	
X	4856*Ganski L			4825 Aspinali G		X	6142*Plavinskis J	354-3874		4475*Desilets A	354-2965	
5)	4862*Malky B	357-4705		4631"Befante A	356-3450			354-7883				
1			X	4639*Heuser H		X	6150*Campbell D			- BRIDGE CROSSES		
	- WILLMOTT CROSSES		X	4647*Robertson J			6160*House S	354-6480				
	L2E 4S4			4655 Martin D.F	4357-1947	(3)	6170*Geoffroy J	374-8961		L2E 403		
		*****		4661*Roberts A	358-0380		6180*Teorigas B	356-4037	(9)	4537*Cushman S	371-0536	
(6)	4930"Unswirth M	354-1445			357-3021		6180-bsmt*Frank G	358-6829		4549 Ross D	374-1385	
				4667*Fertion R				224 0000		4549 Ross J	356-3489	
	- VALLEY WAY CROSSE	5	X	4675"Tonn H	358-6515	FIN	GLAND ST West Side				356-6230	
	L2E 4S5		1						(2)	4557 Smelko M	306-t23)	
-	4998*Bright M	357-0879	47	HURON CROSSES		10	- Not Built On			4589 Apartments		
		356-5441		L2E 4R9		CH	LAY AVE East Side		X	2 Beu G	354 6153	
	5004 Thompson E				374-0368		outh from 5780 Symmes !	Stan	×	- Smellie E	357-1847	
	5012"MacLeot J	356-3114		4733"Hayes R				atio	-	- Mirene P		
×	5020"MoMann B	354-9378		4741*Giampa A	354/9914	11.0	lurray St			Company of the Compan		
66	5008*Newman D	357-0018	1 3	4749*Malolo B	354-5997		L2G 4C5			- Street Continued		
14	5036"Levesque B	353-8275	1	4757*Cahil M	354-7874	(4)	6276 Sumner T	354-3183		4577 Sins M	354-1694	
	1042*Works B	321-3379	13	4763*Bebenek J	354-2887	123	6280 Martin C	371-2571	(4)	4593 Murrell L	371-3437	
	5052"MacLean J) 4773 Shuttleworth K	354-6923		6288"Landon D		Y	4805*Paolin A	364-7808	
		200-3040	. Iv	il area memorania	204.0320		6296"Nicholson D	354-5840	.0.	John Carrier		
	5060 No Return		п				6304 Gallant V			MARI E CROSSES		
	5078 Barries M		н	- MORRISON CROSSES				353-0365		HEE DE GITTOGGGGG		
(3) 5082 Varifoort D	353-828		L2E 4S2			6320 Testa M	354-6367		L2E 4G5		
3	5086 Brode M	354-6571	3 3	4829*Reed B	358-0965	FI	LAY AVE West Side		(2)	4823 Holden M	353-1686	
			le	i) 4829 Campopiano M	374-2897	0	L2G 4C4		X	4635 Howe J	357-3030	
	- JEPSON CROSSES			C 4837*Ferguson M			6259*Taylor A	353-1731		4645 Lessard L	354-1365	
,	IFTH AVE West Side			6843"Horden Janel E			6271°From S	357-5730		4659 McRae J	371-0657	
ø	L2F 491							400,000			354-8786	
		-		9) 4849 Beaupt R			6283*Prankard R			2 Gattle L		
	X 4281*Sulliyan D			X 4855"Smith R	354-8501		6293 Thompson A	358-9725	[3]	4869 Porkolab T	356-1540	
	6) 4289 Jones M			6) 4861 Bolen P	357-2568	X	63011Kenyeres L	374-8067	(6)	4673 Morrow W	371-2017	
Ø	1) 4297 Smith T	384-073	6				6321"Hylton C	371-0058		4685 Approments		
ø	2) 4305 Mayo M	358-035	7	- WILLMOTT CROSSES			RST AVE East Side		(5)		371-2483	
	3) 4313"Lardizabal V	354-183		L2F 4S3							354-7197	
	2) 4321 Wanteer F			2 4923 Durean E			rom N SI C & T Rly Track	S 8 50	(6)			
	(1) 4329°Pyle J				353-940		4687 Morrison St		[(1)	- Cooper L	353-8037	
				3) 4529*Sauder L	356-025	2111	L2E 4G2					
	X 4337*Neumann J			2) 5011 Sharpe D	357-636	2 8	4474-E Spazz Granics	+353-0845		- Street Continued		
	(3) 4345 Amodeo S	357-200		1) 5015 Westoot R	357-526		6474 Stewarts			4887 Morrow W	356-1219	
	X 4355*Pine R			(7) 5021*Clark L	371-104		Deliveres Inc	400.0000			358-0621	
	(3) 4361*Bailey M	356-03	77	(9) 5009 Calbury A	358-938		4474-E Hackers Haven	Jack or	10	4899*Cudman J		
	(1) 4369 Barber L			X 5037*Braciszewicz D	356-653		MATE OF TREATMENT	+353-0845				
	X 4377*Wartin A	374-45	61	X 9043'MacKerzie S			4474 See Liquidation	+356-0898		-HURON CROSSES		
	The state of the s	21046		X 5051*Alexander D	354-097		4494 Vecant			L2E 4G6		
	- HAMILTON CROSSE				354-927				(5)	4717 Doroleev V	354-3192	
		-		X 5069"Snodgrasa M	106-493		- BRIDGE CADSSES			4725 Calbuy A	368-9365	
	L2E 4R3			(3) 5067*Smith R	371-140	9	LOF AGA			4733"Kozak E	358-1790	
	(4) 4305*Stacoy J	354.65	29	(3) 5069 Hagan L	357-978	2 3	4552 No Return					
	X 4407*Compisano P	354-22	188		276	ΠÜ	AND THE PROPERTY.			4741*Pietrosusti G	356-3245	
	X 4411 Ferguson A	358-3	35	- JEPSON CROSSES		13	4558"Zacharus (I	374-8226		4755*Telega E	357-1414	
	X 6419 Masterson H			FINGLAND ST East Side			4568 Bucharian D	354 (20)		4763*Gartesco V	354-7218	
			-00	or cast 5456		110	1 4572 Debacco D	371-2856			358-6075	
	* 4429*Vincent L	2071-30	44	mouth from Marris								
	* 4429*Vincent L	371-30		south from Morrison St.		19	4578*Huskins B		191	4771"Lec 8	358-6077	
		371-35 374-25		south from Morrison St.		19		354-7507 371-2563	100	- MORRISON CROSSES		

				NIAGAR	AF	ALLS			_		_
302 MAIN ST				_	-	-		A371-1939	(9)	6079 Vacant	
-	-	1	5627 Lerror Canadian	a357-1225		-	(lagara			6081 Pecklord W	-
X 6110 Gura Pair	å ±374-4666	(29	Outdoor				Orthopsedic			6087 Vacant	353
Walipap				A371-1869			Institute		(0)		
			5627 Citios	358-8222						6087 Apartments	
A Address of the		(11)	5637 Monrad K			· Oan	et Continued		(8)	- Elis C	357-
ROBINSON ST		· v	5647 Niagara Funeral	*356-8665	18	- 214	ES LOTIFICATION	. 564-4812	123	- Family Realty	
L2G 6	4	0.0	Home (Henry		(5)	5815	Red Chaleau			Niacara inc	+358.
W 5174 No Return					X	5827	Hoh K F Dr	±356-6924		Niagara inc	
(9) \$180 No Return			Chapel)	#356-2475		1807	Carroli R	356-6192			
X 6190-lwr'Ows Y	354-3622	X	1659 Dargavel D Dr		11/	PORT!	Adams E	358-5135		- Street Continued	
		X	5659 Kerr James W Dr	±356-4077				371-1649	18	6091 Penny's	
X 6200 No Return	200 444	100	5603°Sweetman R	374-3957			Long M		10		43744
(5) 8212 Cosby J	353-9696	(0)	5679 Palmer John W Dr		(2)	5889	Big Bee Food	±371-0597		Hairstyling	
(B) 6214 Wybrew J	358-0322		2013 Saute you to re-	a371-1486	***		Mart		X	6095 New China	±356-4
Y 65kB St Mary's	±354-7876	(8)	5689 Lavalee Patricia	#37 11 1 mode		-	Bee B	371-9040		Restaurant	
i Aramar		10	1			5803	Deli p	20. 40.00	12	6097-1 Donald D	
Catrolic	a made	786	5689 Dennis M	358-(611							357-5
			5669 Prentice Dennis	4374-2375		-LUN	DY'S LANE BEGINS	5	(8)	6097 Latrelle R	3744
(5) 8245 Nazarchyl	V 358-6746		DOOR LIGHTON CANADA	-11111111111111111111111111111111111111		1	L2G 527		(6)	6097 Derkacz E	358-6
X 6276 Knights in	By +358-8132	1						±354-9896	×	6107 Dikzia F	354-6
The Fals		1 -	Burgman Dental Building			5881	Nagara Falls	#30H-3030			
			5709 Covne Paul J Dr	±358-9513			Pawnbroker		(5)		±158-8
- Charles	onogene.		5709 Du-Mei Inc	±356-3839	691	5880	Vacant			Service	
- ALLENDALE AV	nuceass.						Harolds Buy Self	±374-1060		6107 rodrigez I	357-6
		X	5709 Lococo Michael	±356-3755		9691		-31-1004		and the Area	Wel 49
MURRAY ST CI	OSSES		y Dr				& Trade				
		X	5725 Senior Citizens	±374-2677	X	5893	Value V	374-3421	10	CULP BEGINS	
Married C. C. C.		10	Routine				Exotica	±354-3938		L2G 6A2	
- Miniature Golf C	utse		poreque				Exotica Shoes &	A356-9134	Y		±354-6
						2690		#936-9194	10		+309-5
-STANLEY AVE	ROSSES:	-	SUMMER CROSSES				Accessories			Convenience	
			L2G 5Z6		(4)	5899	Irie Man Corner	±353-8004	(5)	6119 Ontario	+356-0
- DIXON ST CRO	ere		5743 Summer Terrace		127	-	Restaurant & Bar			Addictions	-
						5901		358-6964		Treatment	
L2G 5			Apartments					358-8964			
X 6526 Country Ch	let. +371-2229	X	4 Turner R	358-3375	(9)	5903	Vacant			Centres	
Restaura		X.	9 Ladouceur M	374-0450	X	5905	Sheathart	A374-3041	m	6119 Jovy's Bar &	A371-2
97 6570 No Return		×	11 Clark R	358-5483	10		Bertuara A			Cale	
to see a section		X	Sansom C								
- DAKES DA BEG	(a)			357-2466	10		Associates Ltd			6133 Kim M	371.0
	45	(5)	- Enyring A				Mr Appliance			5139 Huynh N	371-7
MAIN ST West Side		(6)	Campbell D	354-1602	X	5917	Gameri	354-4745		6141 Momson C	3544
126.5		(E)	Mctarlane J	353-9622			MORSE & SON			6143 Telephone Mago	A156-1
(4) 3533 Johnston (295-4680		- Daniels B	357-1499	1	-	LIMITED		121		4326.3
(2) 3533 Chopp D	295-4947	141	Maylum H							inc	
	489-1917			354-3613	X	5917	Morse & Son	±356-3550	X	6145 Louden D	356-5
			Chadwick H	358-6377			Chapei		[21	6145 Campbell a	371-1
(5) 3797 Inkas Secu		(5)	Gilmore S	358-4363	X	6917	Morgan Funeral	A356-3550	140	Divisi Celistronia	40.1-1
(5) 3807 Chippawa I	oto: +295-6464	151	Eliot L	357-9022		-	Homes	¥100,2020			
Sains		(4)								- DELAWARE ST BEGINS	
(5) 3843 Hollingswo	-		- Vujic D	358-9370	(6)	5929	Honeymoon City	±357-5902		L2G 6A3	
			- Chang Y	358-7996			Toastmasters		16	6151 Main Street	+354-0
(5) 3843 Allen E	295-4507		- Maylum H	354-3513	X	5981	Mints Lounge		10		#304-B
(4) 3843 Ease E	295-3683		- Tron-Noulai A		(1)	FOR	helica tita	▲357-0471		Baptist Church	
(3) 3843 Morton D	296-6385		- Gallati G	or 1-0237		0001	Italian Kitchen	#357-9977	X	6153 Chapman Geoffrey	4374-3
(1) 3843 Courtney S				374-4750			The			Models	
a seed courtey o	295-8869		- Мотимете Ј	357-2775	(1)	5965	Fiesta Fillipino	±357-3758	100		354-7
3843 Stevenson			Brooks B	354-4475	000	19274	Main Street		Di	6153 Chapman G	354-7
* 3843 Doen N	295-9007		- Xia J	354-2845	100	and I		±358-7701		6155 Apartments	
 3843 LaPonte R 	295-3181			204-2045			Laurehomat		(5)	Helsby J	371-2
(2) 3865 Beckham A	295-1244				(5)	5993	Vintage Sports	A354-4318	(4)	- Cleavew	±354-0
* 3965 Sanches			Street Continued				Lourge		175		40340
	*295-2525		5773 Apartments		×	6004	Vacern			Cleaning	
Engineeri	1	(8)	Andrytruk K	257,1374	0	000	Yestin		(1)	- Tening J	358-9
Limited		(5)	Morette C	opr-1761	(4)	6005	Regional Cycle	A354-1384			
(5) 3917 Keslow D	295-3366			374-2720	ы	6005	Noi Systems And	4374-8441		Paris Paris	
[3] 3917 Johnston #			- Noan V	356-8172			Beverages			- Street Continued	
 3937 No Return 	295-4474		- Sedesek S	356-1976	×	FORE	S & B Variety		X	6157 No Fleturn	
THE PERSON NAMED IN				-20	10	Wat 12	o d D Variety	A358-0055	(2)	6161 No Return	
(3) 3965 Martin L	295-44(0)	1 -	Street Continued		(5)	6015	Inkas Security	*358-8404		8169 No Return	
(2) 3965 Sagon G			5781 Rideout R		X	6027	Anthy's Dought	4354-3611			
(2) 3965 Plenta R	200,0000	100	5781 Hawkins P	356-6819			Restaurant	11		8163 Data Apartments	
X 5627 REMAX	200 0012	141	SYNT HAMPING P	358-7419			M.S.		X	8 Reichenbach B	374-0
NAGAR	*356-9600	120	5793 Monteente K	358-0148		-	-		×	9 Bruzzese T	374-1
		(6)	5798 Vacum	200-0148		BAR	KER BEGINS		(5)	Piddeon M	
REALTY			5803 Apatrieres				L2G WAT				371-0
BROKER	GE	(6)	- Positiens		(2)	6041	Blad Waterson	The same of	(2)	- Sawchuk J	353-8
X 5627 Slovak Wil	- Win march		- A5 M	254-2323		BOAR	Bertiny I	+355-3829	(1)	- Eldon J	354-0
(7) 5627 Gaver Cup			- Syrengy	+371-1939	100	1000	mentally 3	356-3254	М	- Prout A	
(7) 1807 has 800	ki #356-1996		Orthopassis	-2111300	15	6063	Rym C	356-9524			358-3
(7) 1027-WT BDO C	TW000/ 4358-7335		Solutions		(3)	6065	TIE A	358-1533	الالا	- shard m	357-7
Limbs			opinion .		(4)	6071	Patombo N				
		1			×	E074	No Retain	254-1108		SYMMES AV BEGINS	

April		_	l'isi		MAGAR	-	1222			MATTLAND ST		
Section	on No Figure	444 9944	X		4295-4391	(7)	4107*Dunnen p	TALL STORY	-		303	
## Service 394-598						X	4109*Handerston M	295-2497	(1)	FRON Pror L	295-5941	
## 1 Secretary				(Crippawa Br)		(2)	4145 frein)	230-6182	(6)	3832 Ward D		
## Seption Company Com	E Goban K					MA	IN ST South Side	499-0135	Х	3840 UPR Schmold S		
Color Colo					GINS					3848 DS Capital Inc	±295-1117	
Section Control Cont	THE PERSON OF		1				- SARAH AVE BEGINS			3848 Krowchuk Paul N	+235-0095	
Barrier State St		354-7161	(2)	3797 Unippawa Garden	4295-1642		L2G BAB					
Part State	THE PART PARTY						3516 Approvers					
Column Column	Appriments					X	- Husley W	200 1000		L2G 886		
Common C						×	- Farley L	200 (000	×	3676 Chippawa Hotal	A295-4241	
December					295-4364	X	Petrio A	205-0090	X	3882 Sported Heart	×295-4455	
## Marry 364-469 Authorities 255-345 X - March 255-001	must.		×		295-3731	X	- Mathews V			(RC) Charth		
Application	P CHANGE N					×		207-0290	ă.	3820 Eagles D	295-6445	
Description	D. marris					X	- MacDonald &	504 4500	P	3930 Liblanc M		
## 201-1065 X 5 Dalmars M 295-988 X		356-6211	X	1 Wale J	295-3425	X	Pierson S	230-4175	(4)	3802 Robinson E	295-7640	
Description	B. manie S.	371-1362					Ainsie W	200-0350	10	3838 Brisley C		
Second	III - YURONG S		X	6 Ferton B				200-4891	15	SSM0"Durlak A		
Table	- current		X	11 Lawrence C				295-5220	X	3956 West R	295-3297	
** - Comparison	- Smell Construets						- Herring I					
Description 19	606 Parkway		Y									
25-240 25-250 2		271 1000	1		200-0006							
Bergel	y Derold E		100		-						295-7260	
29-640 2												
Pales 7 27-658 9 390 3-20-602 23-5400 1 24-5500 2 24-5500 2 24-500 2						X	Brown C	296-0774	8	3380"Ward J	295-8620	
	Pobles T		(6)		a295-6060							
Policy P							- LAMONT AVE BEGINS					
Begging W 271-1156 3017 Animaly P 255-502 X 3006 Electron E 200-502 X 3005 Particles 200-502 X					295-2583				10	4010*Dow S		
Light 204-2014 15 2014		371-1159	(1)	3893*Charady F	295-8832	X	3606 Eberhard E	295-3444				
		354-7914	160	3901 Levenne B								
B												
See Section See	- market	000.000	in.		205 3505							
Commonweal Com	Street Continued		150	- 99000000	255-0000					4006 Laram G	235-1000	
Bill Bladon N		200 2001		THEFT OF CAR						400 UT 0000000		
W.SHAY ST CROSSES												
Curper 6	E229 ENDOYN	356-1998										IIII III
AUDICALE AND COROSES Coloring			172		A295-3294							11111111
	- MURRAY ST CROS	SE5						295-3775				# #
CRAIN PRIMERS SECTION				Uphoistery			3700 Vacant					
ORT No Filester	- ALLENDALE AVE CO	ROSSES		Cleaning							295-3706	110
March Marc	6383 No Return			REAR Hutcheon M	295-1447		- NIAGARA BEGINS		(8	4082 Bets T	295-2179	
March Marc	6395 No Results		×	3947 Pearson L	295-6700		L2G 6B1		8	4090°Collee C	255-5873	
March Marc	120.593		¥	3953 Onivie H	295-3043	×	3708 Nispara Parkway	+295-3331	its	4100 Robers R	295-3221	# R #
Part Traveller Colore		A354.1414			295-3475		Court		X	4108 chiopewa	A295-2341	III FII
\$47.7 The William \$20.00 The William		#300 INIA	^	2200 odun n	Bee Price	v	3710 Unique Marketino	a295-4381				
Digit		7000 0000								L2G 6C3		
March Marc	Dell Haveness	±356-1748				(0)	S/10 Supra Greedy	*600'8.101	1	Atta Chremes Para		HT I
AGE Vicure AGE Vicure AGE Vicure AGE A	Desgra							No.	14		- 1985-E744	
## 2989 Wilcyrels July 2016 10 10 10 10 10 10 10	PRELAUTEY.							rmd	10	- 1964 A		10
## CAMBAST AL SERVICE STORES 77 - 309 Sproce William 429-3011 375 Audvantum 254-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444 -0055500 -204-444	seed ABONA		X		+295-4367				15	DOME.		# 1
December Company Com				Dr					16	- Hilling	ERC 4/31	11 11
Display	-STANLEY AVE DRO	SSES	(7)	3989 Spencer William	a295-3011					and the second second	onerere.	
2007/05 (FADSSES 1) 2821*Florm M 285-721 X 2016 Chea Deploy 2016-492 X 2016-492						X						11111111
507 Section 10, 400 Colors 50, 548 Section 10, 400 Colors 10, 540 Section 10, 400 Colors 10, 540 Section 10, 400 Colors 10, 540 Section 10, 540 Se	- DIXON ST CHOSSE	S	(2)		295-7821	X	3786 China Dragon	A295-4343				
601 Naces 1,400 Ole m 255-504 X 2077 No. Part No. Par	LSG SWE											
\$50 My Cases	65/11 Vacars					×	3794 No Return					
March Marc	0541 My Come					10	sent Lochhead D	205-8690				
March Marc	Mana				203-4700	100	9019 No Return		M	AITLAND ST North Side		
256-2460 256-2550 256-2560	SOST Ma Comme				295-7568	(0)	nest Chineses Vices	A295-3000	(6)	w from 5813 Leonard Av	NO ED	
M ST Reach Sale X 4692*Chase D 295-982 (8) 300 Sensor 9 495-982 (8)	Programme A.	no +648-8223			295-6440	T.	2019 Crippens villey			Highland Ave		
10 10 10 10 10 10 10 10			X	4035*Chase D	295-3587	(B)	2010 Ethern Strike	-100	т	L2G (R3		
SOP No Figure SOP NO Figur	NOTE SIDE							- 90E-1416	N.			
ACT SERLIN LOG SC1 T. ACT	129 647			- SOPHIA CROSSES		(6)	3820 Strangy 9	- 000 E000	ĮĮ(KSEL Muore B		
- CHARMOSI LAREWAY BEGINS	No Return					X		#500 OFF	100	esso McConnel S	357-9686	
Class Not LARDWAY & EGINS 177 (4527 Morrhan I 256-818 X 3055 Chippean Day 4256-964 4557 Ghran G 568-7402 1857 Ghran G 568-7402	aser Hadonich Z		145		295-7161					cont by Steam N	354-9903	
- Classing Liverwy Scians X (4077 Sactor M 20-479) - Classing Liverwy						X	3626 Chippania Dry	±296-3451	183	DOUGHE DIEMENT		
*** A 607*** (A 507*** (A	-CLASS NGS LANDIN	AV BERILIA				III	Cleaners &		18	8367 Garoux G		
-CAMBIOTICH SC ENGS X 4607*Whethead A 201-4007 (Dariad Depth) X 4507-Whethe SC ENGS X 4607*Whethead A 201-4007 (Dariad Depth) X 4507-Whethead A 201-4007 (Dariad pa Pel-101-101-101-101-101-101-101-101-101-10	3845 VACAN	WI SERINZ							1/2	8377 Guzzly M		
** GAMMATICN SCI ENDS							The same		13	6385°Critto II		
L20 8E) X 4009*Kneg D 285-5011 (Catalogue Pick-	- COMMISSION				295-7017	W	ness Come Compts live	£295-4643	1	E301"Potter R	358-5205	
120 EE) X 4009*Kneg D 295-5011 (Caraogua Fa-	MINATON SO	NDS	X	4099"Whitehead A	295-4688	(6)	State Search Consider the	-	ø			
	120 EB3								ال			
					371-1262		Upl					

				NIAGAR	A FA	LLS				
126	MURRAY ST			967,0687	(9)	7429' Janes M	371-900	0 x	7324*Cratter K	-
-		957-4646	(7) 7494 Paul D	357-0407	(1)	7419 Blair A	356-489	4 X	7332*Demck R	20419
	- Cerminata M	ACT 5354	(4) 7497 Vago E	358-8834		7409*Fabiano A	356-658	4 (1)	7342*Dzelhodzie V	17400
9	- Jesso B	371-3804	3) 7500 Weinert G			7411*Killy J	374-090		7352*Kon B	20,20
8	- Roth T		7) 75(6 Aguilar G	371-2865	1227	7411 Killy K	374-505		1302 Non B	38.04
0	- Sancher P		9) 7506 Warner F	371-1686			357-072		7362 Godbenare H	Sach
	Francoeur L		(3) 7512 Lee H	374-2249		7406 Lin B 7412*Marchard J	354-929		7372"Sinochinos N	353-BA
	- Popa M	358-3966		354-8453	X	Sail menoring			7382 Lupia E	277.00
	- Surtrait Int.			357-5079	X	7418*Alamo G	354-037		7392*Knustle M	356-300
	- Sink S	363-8364	(8) 7530 Belushak K	356-2156	X	7418 Alamo T	354-378		7402*Smith R	251-926
				356-8524		7428*Slevenson C	357-749		7412 Howaratt A	16-38
	Savet Continued				(9)	7438 Pelletin E	363-910		LSON CRES	26/80
x 1	posorGibbs C	354-5082		356-8746		7448 Young A	353-095	2 1	rom 5115 NcGlashan (
X I	NYZ'Gauthiar A		(6) 7542 Ethimanasingha S		x	7460°Cass J	356-954	8 1	awrence Ave	186 Ja St
15. 1	6060 Kanyeres B	354-0750		957-7936	NAS	SAU AVE		(2)		
	6288 Dalby S		(3) 7545 Huessy R	353-0931		outh off Lyons Creek F	14	100	L2E 1E9	Tuesta
X I	5094*Sores K	357-2009	(B) 7548 Gaisti E		200	L2G 7W4	-	165		
		100	(2) 7554 Lanankieva B	371-8280	-		295-0477		4580"Szoke F	154714
	LOCUS AVE BEGINS	- 0	NANCY CRES			8789*McClelland A				271-060
	L2G 2K5		north off Nancy Dr circl	ing back	(7)	8805*Coyle P	295-1234		4585-upr"Wilano A	2679
Ý.	6112'Adair H	354-3680	L2E 5L2			L2G 7W5		(6)		353-970
	6122"Jones H	354-8913	X 4450°Cowan R	358-1799		8809*Groot P	295-0491		4606 Minor M	354 259
	6130*Sawrou C	371-2923	X 4456*Moody W	374-1627	(7)	8817*Berner D	295-1022		4618*Hamilton T	374.800
	6136*Fragomeni S	357-4820	= 4462 Warren K	357-7232	(5)	8877 Musgrave D	295-7042	X	4634"Manley C	358-636
		100	X 4466*Petrulic D	354-7722	(5)	8585 Cndland R	295-4882	NE	LSON CRES	
×	FOWARD AVE CROSS	Dis.	X 4474*Ring N	350-4817		8909 Groce P	295-0491			
	125 266		X 4480°Casselman K	354-6977		8917 Benner D	295-1022		- HUTTON AVE FINDS	
71	6166*Malore J	356-8915	X 4486 Martigrago R	356-0204		8933 - Miszk J	295-6637		LZE IER	
	El76"What R	358,6785	NANCY DR East Side	- ANTERIOR		SAU AVE	and the same		4565*Dingman M	357,604
141		200,0100	n from Doreen Dr to 65:		PRAC	L2G 7W4		-0-	12F (G)	201 0084
	- DRIAMOND BD CBD	tere	Rd Rd	av ollet wood	ANY	8774 Holowitz R	295-6493		4595 Reikina N	356-366
	126.207	outo	L2E SL5						4607 Chapman D	365-673
	6244 Names S	354-2921	(6) 4532 Niclason R	358-9853		8782*Soebrata M	295-6128			357-360
	9256 Hearwy T	358-9787	(6) 4542"Jones G	356-9853	(5)	8790 Liteline First	±295-2800		4617*Boudreau D	385-798
	6272"McVey G	354-0454	X 4630/Edwards J			Aid & Cpr			4625*Mirdawi A	393-1389
×	8284 Comeau K	374-8264	X 4612"Meger E	374-7002		Training Inc.			PTUNE CRES	
(2)	6294 Crysler A	371-1173		354 0564		8796*Kamirski T	295-2042		iciar Subdivision) scul	h from
X	6304 Wayter E	357-2585		356 9767		8806"Austin R	295-2312	3	upiter Cres	
x	6312 Harman M	354-1453		358-9438		8822*Haas A	295-0406		L2J 3064	
151	6329 Watch K	353-0924		357-0932	(7)	6830*Prior B	295-4244	X	2757*Forter E	356-636
(2)	6336 Blakely L	357-1369		374/8160		L2G 7W5			2771*Bordenave H	258-3419
(4)	E344°Czilia A	354-2055			(7)	8838 Burgees M	295-5074	X	2781"Haigh H	354,798
60		353-9086		ENDS	(7)	8846*Soucy A	295-1055	X	2791 Weaver W	356-305
×	6360 Monaghan J	384-3105				6840*Monrad C	295-5161	X	2801*De Prophetis N	357-359
x	6370 Gorchynski P		(5) 4532*Rae M	358-0775		8846 BOLES M	295-7995	(5)	2809 Lostracco F	354.995
X,	6376*Speriman S	358,8983	(5) 4532*Rae M X 4526*Maiden P	357-1076		8846 Sawatzky D	363-0502	X	2811 Pecal	357-0181
X	#389"Wood P	356-9648	N WINDS WROND N	356-2365		8854 Mignalii A	295-2883	x	2506*Masca G	354,900
X	8394"Wintis A	356-6474		354 1938	(4)	8870*Ellwood E	295-7720	(4)	2798 Stockton M	356-256
100		354.6863			[3]	8879 The Tess Compa	ry 4295-7000	X	2790 Survey R	356-438 356-388
梅		358-8715		OSSES	(2)	A WICHARDW 88888	295 6868	X	2780°Kilip J	254-350
X	6418"Solvritz A	354-6181				THAN CRES	-	NES	O CRES	
X	6425 Marson G	355-7018			[K	lings View Estates) n fr	om 6715	CT	horold Stone Acres) ho	200
×		357-7774	(8) 4609"Mollae C	356-0067	B.	arbara Dr		Be	pokdale Dr	
X		354-7094	(1) 4500 Maximid 5	358-1537		L2G 7R6			L2H 288	255 (854
100		357-6100	T 4591"Fant V	354-4958	(3)	7329 Sweezey D	371-1096	×	8168*Webe L	357.35%
12		254 2630	X 4577 Costein E	357-9269	3 X	7399*Atack)	356-4230		8163°Stevens R	30.0
17		358-512	X 4567 Windows in	354-8706	(4)	7389*Barton R	358-9992	×	8191 Watte F	10739
15		354-929	E PER ARESTERNA IN	374-7800 350-0044		L2G 7R5		X	8192*Palledino C	355.575
15	5490 No Return	274.625	X 4545*Aird R	358-0944 354-8081		7379*Mamo C	356-4906		8186*Levesque 7	371,58
*			X 4535*De Angella A	254-9634	×	7373 No Return		(6)	8174 Chartend K	Seit.
B	1 6508 Anderson W	356-776	B X 4507*Datement	358-5411		7369 Marcaida A	356-8278	NEW	BURN RD	356.759
0	6550 Jovannie 7	357-955	2		X	7369*Vesco 8	374-7039		2684 Toltolo M	200
	7 6532 Yumanaya 2	354-895		POSSES	(1) X	7349 Каррыкан М		NEW	MAN HILL	- to
17	6540 Morninger C	354-885	4 HASRULLAH CREE		×	7839 Ford J 7839 Ford J	367-3130	bee	gins opp Rainbow Brid	ga au
1			Course Country Sant b	rom Delta Dr	1 û	7329 Stranges J	356-5491		Ioria Ave	
8	ADIA CRT						358-9883			
8	east of Memburn Rd s	outs of	LZH 2MA		14	TOUR			The same	
8	east of Memburn Rd a Mountain Rd	outh of	X 7459 Hend I	157-5401	×	7321*Stranges L	358-7815	-	FALLS AVE CROSSES	
8	east of Memburn Rd s	outh of	LZH 2MA	371-2319	×	7321*Stranges L 7317 No Return L2G 7R6 7318*Poter S			FALLS AVE CROSSES	*361.140





				MAGARA FALLS				AMELIA CRES	7
		(6) 5466 Bale B L262Ta	254-2528	ALLENDALE AVE EAST SIDE		8 7700 Quitter L	274-8952	(2) 6039 Dei Granda C	DET-ON
	374-4039			from SS42 Ferry St south to D	Xxon	LINES		L2BSG4	10.40
CL 7508 Hardley J LOCTVA	290-5056			81		(II) 7879 Beatle F LINGVS	367.019	■ 6055 Machier L L265G	4 354 Aug
# 756 Tradefrests J	359-3391					7807 No Reput	W- 2100	(3) BOST Through M LSESG	
LEGIVE		ALFRED ST NORTH SIDE		5946 No Return		X: 7947 BursT L2H3C2	-	X 6079 Lessard A L255G	
O 7571 Mort LISTYN	553-6652	west from Charrwood Ave I	o Sherri	SSGR No Return		X 7959 Way M L2H3C2		X 6081 Landon G L285Ga	
	271-0037	hon		(T) SSEE Crowther C L2G3Z3	953,0160			■ 8101 Pumi M L265G4	
LIGTVA					356-8645				296-792
(1) 7577 Appleyard S	503,0007	X 1933 Abramovic S	371 1556	(5) 6000 Pasetto J L20025	201-0046				
L2G7V4	-	1,242949				X 8021 Gares D 24/3/2		X 8130 Came J LSENGA	
	201,0551	X 7843 Govel K L2H2W8	354,7121	PEER REGING		(1) 8073 Diesaul Billhact		X 6130 Cartie J L2E5G4 X 6145 Morette P L2E5G4	304-360
N 1982 SETTI SECURITY	41.000	X 7843 Remoerts P	3584378			X 8081 GBson R LONGCI		(3) 6157 Bonton C L255G4	
- DESPRISOOK AVE CROSS	me l	LIHIDWA	300-9376	6000 No Ratum		X 6103 We C L2HGC1			
X 7407 Tang LL2GTV1		Y 2003 Combant AT 2H2MII	****	6045 No Return		6121 No Resum LZHGC1	356-4740	■ 6165 Vescie M L2E5G4	207-3480
(7) 3415 Lavandier M			-	X 6075 Dychiar M LDG324				and the same of the same	
(7) 3415 Listerios M	300-0000	(b) 7863 Dunia H L2H2WE (b) 2872 Eason K L2H2WE						ALTHEA ST SOUTH SIDE	
	-			X 6080 Colles 5 L293Z4	200-00%)	ALPINE DR SOUTH SIDE			
(3) 7463 Polissers L 1,957/11	2040/20	(1) 7883 Buryle H L2HGWE (3) 7883 Stoleton W L2HGWE		6092 No Return		Carrie and		X 6000 Skonpers L255G	
1207V1	-	pay rests atomicn W L2H2W8	255-0744	manuani ay an i yan		7648 No Beturn		(6) 8044 Coore # L2E3G5	354-7533
		ALFRED ST SOUTH SIDE		- ROBINSON ST CHOSSES				X 16048 Long S LIESGS	356-7688
(3) 1443 Nguyen C (2(5/V)	367/7273	ALPHEO ST SOUTH SIDE.		Section and designation of the section of the secti	358-5376	X 7732 Morocco A L2H3B6	mr. com		
- HEMLOCK CROSSES				LIGOAS		(B) 7740 Slack F L2H366	354 6420		
		X 7636 Landy X L2H2WE		(5) 6158 S And B Car Snop &	328-9838		257-9197	X 6104 Saczo P L2ESG6	354-4554
X 7855 Domr.X L2G7V1		X 7846 Amadio J L2H2W6		Las		7754 No Batum		X 6125 Vesto T LIESGS	355-4541
# 7466 Geldlinch T Loggy I	351-3520			6155 Canadian High	271-0111			■ 0132 Water L (2ESG0	
200111		(1) 7886 Laira B L2H2W6	295-7160	Food L2G0AS				X 6144 Linwood R L2E506	
3. 1479 Housedtak A	257-2163	X 7676 (ggulden K L2H2W8				Lahranta		(2) 6156 St Davis M L205GE	
136791		■ 7866 Payor M L2H2W8		- MURRAY CROSSES		7902 No Return	- 1	X 8168 Heorat G L2E508	359-5100
		X 7896 Grazieri M L2H2WS		and the second		7948 No Return			
- CRIMSON OR BEGINS				ALLENDALE AVE WEST SIDE		tell task that a server	400.00	***************************************	
		X 7214 Hawylysfan L	352-6630			The Later Location is not	366-7153		
		LZHZWII				L2HSC2		AMELIA CRES EAST SIDE	
				- ROBINSON CROSSES				(Scott Subdivision) a from	Shirtey
ALEXANDER CRES NORTH				(1) 6057 Corporter J	196-3027		354-0607	Ave is 8099 Scott St	
to from 4967 Homewood Au Ave	e to Stanle	ALMA CRT		126828		802E No Return L2H3C2			
Ave		ALINA CHT		-MUNICHOSSES	- 1	(1) 8058 D Absumo J L2H0C2			
O THE R. L. C. LANSING				- MUNIAY CHOSSES		■ 8008 Dabramo B L2HSC2 :			
		(4) 0626 Dement J L2H0A7 (1) 6638 Hull V L2H0A7	268-0356				1/1-0304 // 967-0448	4804 No Return LIZESCS	304-1987
		(4) 6850 Cover J LZHDAT	Per ver			© SEEJ MASON ALZHOUZ	201.01-0	4824 No Holus Lizzoco	
5403 No Finters	374-7038	■ 6662 Colosimo L L2HDA7						4942 NO TRIBUTI	374-1434
DAYS ME LINEAL		(3) 6672 Migdanileur G		east from Preside Ave to Fam.		12HDC1	253-300/	NON MISSINGUES	2/4-1404
- NO.CLORREDMS		1291547	33710130	COST THE PROPERTY OF THE	es tr		ST-6094	- BARTON CRES BEGINS	
3 5431 legos G (26279	706,7500		357.3500	7819 No Recurr			174-1817	4990 No Return LOTISON	
(II) 5445 St Onge (IL) E279				X 7629 Cinato PLINGET 3				5802 Fabino G L2ESCS	saene.
SET No Renum LZEZTS	2114000	- 1100 NOO CONON)	430 40 E	X 7530 Thomson G L2H387 3				STIS Spadmenthis M	354-3873
		ALINA CRT			WT-5456	Lakaci		LEEGO	-
ALEXANDER CRES SOUTH	SIDE	The state of the s					56-7298		
The second	-	(I) BSSS Las PLONDAT	296-5105			X 8156 Askinson J LINESCT 3		MELIA CHES WEST SIDE	
(2) 5252 Waterday III	290-5704	10 885 Lie NI 2HM7	296-8103	L2H987			58-6073		
LIBETS		16) 6635 WHILE IT LIZHDA?	358-8325				54-8955	4819 No Return	
(5) 5356 Warrenow C	294-5725			10 7500 livelog R (2H007 1	55-6644	8186 No Return LIHICY			353-8931
LOESTA		■ 6847 Chini RLZHQA7			20-5143	MI 8178 Vandam HL3HSC1 3			054-7580
A STO MINDOWER	557 (895)		371-6537	3890 No Return		K 6184 Demon RLIHOC1 9	10-6737 X		274-0000
125278		(2) 6681 Wood F L2HBA2	371 0981	T/07 Sergman T LINEST 0	64-5399				254-3356
(II) 5000 THAT LIBERTS	356-5254	(2) 6661 Wood B L2HOAT	371-0981	7717 No Butan	-		15		307-4644
5006 No Parson		14) BETS POSSER LUNGAT	GT1-6251	7725 No. Protun. (2H39)				LZESCA	
■ 5404 (9um y £25278)	299-607	8 (8) SETS POSSES DIZHOAT	377-1806	V. STON GREEN ASSOCIATION		ALTHEA ST NORTH SIDE			365-1290
SHIS NO Parum L25278		(1) SEES SOME T LOHEA?	374-1772			w from AETT Portage Rid south		4917 No House	
2919 No Peters		■ 6709 Screening © 12948A7	356-1886			Drymmond Rd	(3)		206-4000
\$425 No Roton		150			78-8342			L2E6C4	
W SAIN SAIN TIZECTS	807-478								299-8253
8 5442 Kinp J (28278	357-609	6		(S) 7789 Sout & L29385 3	55-1792	LORNES	[17]	4907 Bernacker D 3 L285C4	356-0971
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FINLAYAVE					557-5016	5267 No Return		(3)	416 Manife P	9
	- 1			79 7938 Nguyer N L2PLSO1	357-3010	■ 5277 Eat M L2E4W3	296-2396		LZHIYY	Hay
grad sensit resuch	371-2571	_ BRIDGE CROSSES		x 7948 Zero R L2H3J7	374-0040	1283 No Return L2E-6W3		×	417 Sheppart A	
PERSON PRESIDENT	354-5374	ASST No Return	-			S200 No Return			LINING	1904
pean income o	354-5840	4537 No Herson 4) 4549 Ross D L264GS	374-1365	FLEMING DR		good No Return		×	410 Tys.JENGS7	
LEGACE	1	4) 4549 Ross J L2E4GS	201,0485		-11700				425 Defranci	Play
6304 No Robert L2G405		(c) 4567 Smelto M L2E4GS	156-6230	X 7911 Delilarino A	354-0428	DESI MUTHINITY		Г	LZHOYT	No
8000 Testa M L2G4C5	354-6367	ates Apartments	201	(2HSH9					432 Boostimus p	
		4 Camagia R L2E4G3	296-8425	7929 No Return				г	LOHOV)	7649
INLAY AVE WEST SIDE	- 1	(2) - Levelle D L2E4G3	359-0515	(2) 7937 Al M L2H3H9	296-4692			(2)	SD4 Alton W LENGTY	
	363-1731		387-1847	■ 1947 Lah J L2H3H9	353-1359	FLYNN CRT		101	501 Chieb S LSHOVY	Sin
	363-1731	(1) 4577 Leveley B L25 4GS	296-6903			north from 4607 Simose St		U		Blow
6271 No Polum		■ 4593 Greeb L L26403	296-0503			And the Contract of	******	În.	307 James W L25097	Bigg
E283 No Return (6293 Trampton A L2G4C4			298-3085			(7) 4903 Campbell 5 L2ESZ5		117	502 Marvett J L2H2Y7	Sign
(6293 Trempton A L2G4C4 21 6301 Parket D L2G4C4	250-9725	moint Durin & HEATS	564-7808	FLORA CRT		(6) 4904 Humber T L2E3Z8	357-9692	X	510 McDovel R	200
	290-2961	A MOUS PRINT NAME AND ADDRESS OF	-			(2) 4904 Hachcock M	296-2832	1	1.2HZ97	
6321 No Flature		- MAPLE CROSSES		(3) 6556 Ker G L2HOAS	354-0364	L2E326		(6)	514 Restacus A	the
		4623 No Return			B358-0018	4912 No Return			12H2Y7	
		4623 No Hetam X 4635 Nows J L2E495	363,5000	Les L2H0AB		4913 No Return L2E3ZS		X	515 Williamson T	Trial
FIRST AVE EAST SIDE		X 4635 Nows JLZEWOO		(3) 0576 Anders D12HSA8	296-6010				L2H2Y7	
FIRST AVE EAST SIDE.		X 4640-1 LESSIFI L	201,100	(7) #585 Alaci S L2H0All	296-6111				521 Delyworks II	200
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x 4474 E Hackers Hover		(3) 4668 PMIZZOTT		(2) 6611 Passi K L2H0A8	296-5367	west from Cardinal Dr.	-		L2902Y7	
	8356-0806	0.00		(1) 8618 Thorpe S L2H0A8	295-2225				530 Ferral T L21017	2949
		X 4673 Morroy W L2E405	371-00-0	(1) 6631 Custodio D LZHOAR		■ 515-9111 Williamon D	374-5482	×	- Ancher M LINOV?	7560
	\$354-6533	4685 Apartments	4114011	(2) SCO Maccasson J	957-9726	1,294294	-	М	- Back G L2H277	2760
N. 4474 Stewarts Deliveries Inc.	\$354-0583	# 4587-1 Archanopal G	290,600	In annual contracts	201.4120	2111 Forest Olon		130	- Burra M LIH2Y7	BARE
4494 Vocom		LOCADS	230.004		6574-7550	Condominums		v.	- Batterill G	200
+404 Young		VET ARRY MONTH W LOFAGE	WE 400	Work L2HQAS	BU-4-120	IRI 105 Freeman J L2H2Y7	Sen a Lan		136777	-
- SPECIE CROSSES		(1) 4607 BOHON M L254G5			290-2820	■ 102 Plate G L2H2Y7	354-0604		- Change S LEHENT	1000
4552 No Return		X 4899 Cadwan J L2E455		L2HSA8	200-7223	(3) 117 Room M L2H2Y7			- Condov J L2H217	89
X 4558 Zacharas C	574-8226	N 4899 Leaven J.L. 25409	300 (42)	■ 6641 Colecuti R		X 204 Allinotte K			- Cobin J LINIYY	995
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4968 No Return		4717 No Resun L2ESH8		(2) 6688 Bozzole i L2HSAE	-	X 205 Campbel G	357-3316	(1)	- Del Vacchio W	-
(3) 4572 Watson 5 L254G4	298-9852		200.000	12) 9559 Rosley J L2HSAB			357-3316		Sec. of Land	1920
4578 No Return	20000	ATX1 No Return	20.00	10 and uner 1774red	UD7-4009			110.	- Diel Vaccino B	200
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- MAPLE CROSSES		(3) 4755 Elitpobeth Telago	6774-101	s from 5170 Rosedale Dr to	Disease of	L2H2Y7			- Dobbie W L2H2Y7	1400
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4798 No Festure		(3) 4755 Visual Affairs	B334.141	5190 Dupus R L2649	290-0902	(1) 211 ZarkswH L292Y7			- Europ K (2) (27)	7612
4742 No Return L2E3NB		Photography	207.01	(5) 5168 LI H L254V9		X 306 Bradehaw D	271-2771		- ENG G LINEY?	NSA.
(9) 4754 Kozsá T L2E487	358-1790			AL AND THE PERMIT	353-0420		-	X	- Fraget Glas	200
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(3) 4425 Rora Fair Lamber	8357-142	FLEMING OR		X 5294 Johnson (L2E492) (T) 5296 Pedenty M L2E4992	204-7556	A SWY Yarich K L2H2Y7		(4)	- Kanarutty K	-
Ltd L25401		want from Paddock Trail		(7) 5200 Hologo C LZENNZ	221.0		296-3371		LEHZ97	20
12 4425 Block & Company	\$254-716	1		■ 5310 Crost © LZE GAZ	371 (scs)		354-9571		- Letony F LSHQY7	SIP
the 4431 No Rosson		X 7000 Grandy A London		6	314-1006	(1) AND ADDRESS P. PERSON.	296-0474		- Makkey Z (2HZYY)	AND DE
4431 No Resum		(I) 2079 Robins C L2H3H6	354-526	FLORENCE AVE WEST GIDE		(5) 400 Loagrand H	795-6181	[4]	- Manuara Of	200
4433 No Return		3. 3866 Young R L2Haria	350-23	8		L2H217			Forms Giro	
4451 No Return		TRIS Kotrac M L2H3H3	359-675	X S1SE ROM ALZERNI	700	■ 461 Smith A L2982Y7	257-0043		LZHEYT	26.5
X 4459 Miner D 125401		(f) 7908 Del Dice D Lavige	10 200-711	S (5) 5160 TRUM C LIEGHT	206 1256	(1) 410 Jappeners	274-6029		- Marie S 12HEY7	950
(5) 4471 Gastin E 12E401	386-400	A LANGE THREE PARTY I	751-25	4	-00 × 22 M	Latter/		а	- Mesochelir C	-
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Common All Professor 1999	S\$10 Cleshno M LZHCEP	356-0373	(7) 4251 Emarson M L21/244	353-0994	■ 4722 Fraser V L264R8	353-617	8 (3) 4443 Grani D L2E4R3			271.000
24-75 March March 14-75 March March March 14-75 March	1000		(3) 4251 Emerson J L2HZV4	353-3894	X. 4740 Chaven F L2E4R8	274-876			The same and the s	394-0811
1-1000 1	DOLEHEAD LANE		X 4275 MacDonald R	354-1248	X 4750 Booth C L2ESNS	354-719			1	100 4 1000
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-	en a serie	384-8746	X 4609 McRan C L2ESLA					San		(8) 6650 Joh Currency
(2) 75	542 Ethimurusingham	356-8746	11 Jane Hendelson A	356-005				NEPTUNE CRES		Services Cerk
-	S LZJAKE		LZESL4		Jan.			(Solar Subdivision) south to	om	(2E5N)
	545 Huessy R L234K6	357-7836			-	IN CRES		Aupiter Cres		x 6650 Journey Behind
	548 Galad E L2J4KE	353-0931	1			ps View Estates) is from	16715			The Falls
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(2) 71	554 Sportino A L2J4K6	296-2711	(Bambi Estates) east from 1	Delta Dr		17 No Return		L2.634		Passport Plus
			24.22			10 No Return L2G7RE		X 2780 Kills J L233X4	354-3395	X 6650 Table Rock
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7000	CY CRES		X 7411 Killy K L2H2M4	\$74-090	9 X 71	39 Stranges J LEGIPS	356-9683	■ 2791 Weater B L2/3%4	356-3855	Falls L2E368
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-	L2E9L2		(4) 7458 Stevenson C	357/745	4 10 TS	49 Каррыкия М	371-1361		Washing.	Lawrence
	462 Waren K LZESLZ	357-723				Lagres	-	X 2811 Piccal L2/1864	557-0989	Queenston
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			X 7460 Coss J L2H2M4	350-05	8 4 33	72 Sinothing M	371-133			(3) 14154 Yellow Freight

APPENDICES	
Technical Standards & Safety Authority Correspondence	Appendix C



CEGP Consultants Ltd. <rakesh@cegp.ca>

Main Street & Murray Street, Niagara Falls, Ontario

1 message

CEGP Consultants Ltd. <rakesh@cegp.ca>

1 February 2021 at 11:31

To: Public Information Services <publicinformationservices@tssa.org>

Hello,

I am writing to inquire about fuel tanks at the following addresses:

- 1. 6285 Main Street, Niagara Falls
- 2. 6285B Main Street, Niagara Falls
- 3. 6289 Main Street, Niagara Falls
- 4. 5619 Murray Street, Niagara Falls
- 5. 5643 Murray Street, Niagara Falls
- 6. 6389 Allendale Avenue, Niagara Falls
- 7. 6276 Main Street, Niagara Falls
- 8. 5581 Murray Street, Niaraga Falls

Thank you.

Rakesh Koneru BSc, MEngSc, PEng, QPESA Principal CEGP Consultants Ltd. 647 987 1384 https://cegp.ca rakesh@cegp.ca





CEGP Consultants Ltd. <rakesh@cegp.ca>

Fuel Tank Inquiry

Connie Hill c: "CEGP Consultants Ltd." rakesh@cegp.ca

3 February 2021 at 07:25

No Records Found

_

Thank you for your request for confirmation of public information.

• We confirm that there are no fuel storage tanks records in our database at the subject address(es).

For a further search in our archives please complete our release of public information form found at https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?_mid_=392 and email the completed form to publicinformationservices@tssa.org or through mail along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard).

Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Kind regards,

Connie Hill | Public Information Agent

Facilities



345 Carlingview Drive

Toronto, Ontario M9W 6N9

Tel: +1-416-734-3383 | Fax: +1-416-231-6183 | E-Mail: chill@tssa.org

www.tssa.org







This electronic message and any

attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

APPENDICES	
Freedom of Information Correspondence Ontario Power Generation Correspondence (regarding tunnels)	Appendix D



Ministry of the Environment and Climate Change

Freedom of Information Request

Freedom of Information and Protection of Privacy Office 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Telephone 416 314-4075

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

+10 01+ 4200.						
For Ministry Use Only						
FOI Request Number		Date Reques	t Received (y	yyy/mm/dd)		
Fee Paid		Cheque	☐ VIS	A/MC		Cash/Money Order
CNR ER NOR	SWR WCR	IEB	EAA	EMR	SC	B SDW
1. Requester Data						
Last Name		First Name				Middle Initial
Koneru		Rakesh				
Title		Company Na	me			
Principal		CEGP Con		d.		
Mailing Address						
Unit Number Street Number	Street Name				1	PO Box
29	Larkspur Drive					. • • • • •
City/Town		Province				Postal Code
Markham		Ontario				L6B 0N1
Email Address		Telephone N	umber			Fax Number
rakesh@cegp.ca	,	647 /987-13		ext.		
	re of Requester	h.//				
5619	Hal	Peles				
2. Request Parameters						
Municipal Address (Municipal address ma	ndatory for cities, towns or r	egions)				
Unit Number Street Number	Street Name					PO Box
5619	Murray Street					
Lot Number	Concession	Geographic T	Township			
City/Town/Village		Province				Postal Code
Niagara Falls		Ontario				L2G 2J7
Present Property						
1. Owner				Date	e of Owne	ship (yyyy/mm/dd)
Tenant (if applicable)						
Previous Property						
1. Owner				Date	e of Owne	rship (yyyy/mm/dd)
Tenant (if applicable)						

3. Search Parameters		
Search Parameters		Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)		Al1
Orders		All
Spills		All
Investigations/prosecutions ► Owner and tenant information must be provided		All
Waste Generator number/classes		
Files older than 2 years may require \$60.00 retrieval cost. There is no guarantee that records responsive to	your	request will be located.
4. Environmental Compliance Approvals/Certificates of Approval		
Environmental Compliance Approvals/Certificates of Approval	SD	Specify Year(s) Requested
air - emissions		
renewable energy		
water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)		
sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations		
waste water - industrial discharge		
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites		
waste systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, PCB destruction		
Proponent information must be provided and Environmental Compliance Approval/Certificate of Approval number records are searched manually. Search fees in excess of \$300.00 may be incurred, depending on the types Approval number(s) (if known). If supporting documents are also required, mark SD box and specify type exceptions.	and	years to be searched. Specify

2146E (2016/11) Page 2 of 2



Ministry of the Environment and Climate Change

Freedom of Information Request

Freedom of Information and Protection of Privacy Office 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Telephone 416 314-4075

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

410 314-4203.								
For Ministry Use	_							
FOI Request Numbe	r			Date Reques	st Received (y	yyy/mm/dd)		
Fee Paid				Cheque	U VIS	A/MC	C	Cash/Money Order
		.D. [
CNR ER	. NO	R [SWR WCR	☐ IEB	EAA	EMR		B SDW
1. Requester Data								
Last Name				First Name			N	/liddle Initial
Koneru				Rakesh				
Title				Company Na				
Principal				CEGP Cor	nsultants Lt	d.		
Mailing Address				•				
Unit Number	Street Number	er	Street Name				F	PO Box
	29		Larkspur Drive					
City/Town				Province			F	Postal Code
Markham				Ontario			I	L6B 0N1
Email Address				Telephone N	lumber		F	ax Number
rakesh@cegp.ca				647 987-13	384	ext.		
Project/Reference Nu	umber	Signatu	re of Requester	7/				
5643			Phale	ble				
2. Request Param	eters		0 :-					
Municipal Address	(Municipal add	lress ma	ndatory for cities, towns or	regions)				
Unit Number	Street Number	er	Street Name				F	PO Box
	5643		Murray Street					
Lot Number	•		Concession	Geographic	Township			
City/Town/Village				Province			F	Postal Code
Niagara Falls				Ontario			I	L2G 2J7
Present Property				•				
1. Owner						Date	of Owners	ship (yyyy/mm/dd)
Tenant (if applica	able)							
	,							
Previous Property								
1. Owner						Date o	of Owners	ship (yyyy/mm/dd)
Tenant (if applica	able)							

3. Search Parameters		
Search Parameters		Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)		Al1
Orders		All
Spills		All
Investigations/prosecutions ► Owner and tenant information must be provided		All
Waste Generator number/classes		
Files older than 2 years may require \$60.00 retrieval cost. There is no guarantee that records responsive to	your	request will be located.
4. Environmental Compliance Approvals/Certificates of Approval		
Environmental Compliance Approvals/Certificates of Approval	SD	Specify Year(s) Requested
air - emissions		
renewable energy		
water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)		
sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations		
waste water - industrial discharge		
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites		
waste systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, PCB destruction		
Proponent information must be provided and Environmental Compliance Approval/Certificate of Approval number records are searched manually. Search fees in excess of \$300.00 may be incurred, depending on the types Approval number(s) (if known). If supporting documents are also required, mark SD box and specify type exceptions.	and	years to be searched. Specify

2146E (2016/11) Page 2 of 2



Ministry of the Environment and Climate Change

Freedom of Information Request

Freedom of Information and Protection of Privacy Office 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Telephone 416 314-4075

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

110 011-1200.					
For Ministry Use Only					
FOI Request Number		Date Request Received (yyyy/mm/dd)			
Fee Paid		Cheque	VISA/MC		Cash/Money Order
CNR ER NOR	SWR WCR	☐ IEB	EAA E	EMR S	CB SDW
1. Requester Data					
Last Name	First Name			Middle Initial	
Koneru		Rakesh			
Title		Company Name			
Principal	CEGP Consultants Ltd.				
Mailing Address					
Unit Number Street Number Street Name					PO Box
29	Larkspur Drive				
City/Town		Province			Postal Code
Markham		Ontario			L6B 0N1
Email Address		Telephone Nu	umber		Fax Number
rakesh@cegp.ca		647 987-13	84	ext.	
Project/Reference Number Signat	ure of Requester	h.//			
6285 CKa		Deble			
2. Request Parameters					
Municipal Address (Municipal address m	andatory for cities, towns or r	egions)			
Unit Number Street Number	Street Name				PO Box
6285	Main Street				
Lot Number	Concession	Geographic T	ownship		
City/Town/Village		Province			Postal Code
Niagara Falls		Ontario			L2G 2J7
Present Property		'			
1. Owner		Date of Ownership (yyyy/mm/dd)			
Tenant (if applicable)					
renant (ii applicable)					
Previous Property					
1. Owner	Date of Ownership (yyyy/mm/dd)				
Tenant (if applicable)				1	

3. Search Parameters		
Search Parameters		Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)		Al1
Orders		All
Spills		All
Investigations/prosecutions ► Owner and tenant information must be provided		All
Waste Generator number/classes		
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sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations		
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2146E (2016/11) Page 2 of 2



Ministry of the Environment and Climate Change

Freedom of Information Request

Freedom of Information and Protection of Privacy Office 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Telephone 416 314-4075

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

410 314-4203.									
For Ministry Use C	nly								
FOI Request Number					Date Request Received (yyyy/mm/dd)				
Fee Paid					Cheque	☐ VIS	A/MC		Cash/Money Order
CNR ER	NO	R [SWR	WCR	∐ IEB	☐ EAA	EMR		B SDW
1. Requester Data									_
Last Name					First Name				Middle Initial
Koneru					Rakesh				
Title					Company Na	ıme			
Principal					CEGP Con	nsultants Lt	d.		
Mailing Address									
Unit Number	Street Number	er	Street Name						PO Box
	29		Larkspur I	Drive					
City/Town					Province				Postal Code
Markham					Ontario			L6B 0N1	
Email Address					Telephone Number				Fax Number
rakesh@cegp.ca				101	647 987-13	384	ext.		
Project/Reference Nu	mber	Signatu	re of Request	er/	1/1			1	
6289				Phal	66				
2. Request Parame	eters								
Municipal Address (egions)				
Unit Number	Street Number	er	Street Name						PO Box
	6289		Main Stree	et					
Lot Number			Concession		Geographic 7	Γownship			
City/Town/Village					Province				Postal Code
Niagara Falls					Ontario				L2G 6A5
Present Property									
1. Owner					Date	e of Owne	rship (yyyy/mm/dd)		
Tenant (if applical	ole)								
ronam (mapphoan	5.57								
Previous Property						<u> </u>			
1. Owner							Date	e of Owne	rship (yyyy/mm/dd)
Tenant (if applical	ole)								

3. Search Parameters		
Search Parameters		Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)		Al1
Orders		All
Spills		All
Investigations/prosecutions ► Owner and tenant information must be provided		All
Waste Generator number/classes		
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water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)		
sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations		
waste water - industrial discharge		
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites		
waste systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, PCB destruction		
Proponent information must be provided and Environmental Compliance Approval/Certificate of Approval number records are searched manually. Search fees in excess of \$300.00 may be incurred, depending on the types Approval number(s) (if known). If supporting documents are also required, mark SD box and specify type exceptions.	and	years to be searched. Specify

2146E (2016/11) Page 2 of 2



Ministry of the Environment and Climate Change

Freedom of Information Request

Freedom of Information and Protection of Privacy Office 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Telephone 416 314-4075

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

For Ministry Use Only						
FOI Request Number		Date Request Received (yyyy/mm/dd)				
Fee Paid		Cheque	U VIS	A/MC	C	ash/Money Order
CNR ER NOR	SWR WCR	☐ IEB	EAA	EMR	SCE	B SDW
1. Requester Data						
Last Name		First Name			M	liddle Initial
Koneru		Rakesh				
Title		Company Na	ame			
Principal			nsultants Lt	d.		
Mailing Address						
Unit Number Street Number	Street Name				l P	О Вох
29	Larkspur Drive					
City/Town		Province			P	ostal Code
Markham		Ontario			I	.6B 0N1
Email Address		Telephone Number			F	ax Number
rakesh@cegp.ca		, 647 987-1384 ext.				
© C1	ure of Requester	7				
6289	Kal	ebles				
2. Request Parameters						
Municipal Address (Municipal address m	andatory for cities, towns or	regions)				
Unit Number Street Number	Street Name				P	O Box
	Part of Murray Str	eet				
Lot Number Part of Lot 20, Part of Murrar	Concession	Geographic				
Part of Lot 20, Part of Murrar	y Street, Plan 653	City of N	liagara Fa	ılls		
City/Town/Village	,	Province			P	ostal Code
Niagara Falls		Ontario				
Present Property						
1. Owner				Date	e of Owners	ship (yyyy/mm/dd)
					,	
Tenant (if applicable)						
,						
Previous Property						
1. Owner				Date	e of Owners	ship (yyyy/mm/dd)
Tenant (if applicable)				I		

3. Search Parameters		
Search Parameters		Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)		Al1
Orders		All
Spills		All
Investigations/prosecutions ► Owner and tenant information must be provided		All
Waste Generator number/classes		
Files older than 2 years may require \$60.00 retrieval cost. There is no guarantee that records responsive to	your	request will be located.
4. Environmental Compliance Approvals/Certificates of Approval		
Environmental Compliance Approvals/Certificates of Approval	SD	Specify Year(s) Requested
air - emissions		
renewable energy		
water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)		
sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations		
waste water - industrial discharge		
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites		
waste systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, PCB destruction		
Proponent information must be provided and Environmental Compliance Approval/Certificate of Approval number records are searched manually. Search fees in excess of \$300.00 may be incurred, depending on the types Approval number(s) (if known). If supporting documents are also required, mark SD box and specify type exceptions.	and	years to be searched. Specify

2146E (2016/11) Page 2 of 2



Re: FW: Main and Murray Street, Niagara Falls - hydro tunnel information

1 message

CEGP Consultants Ltd. <rakesh@cegp.ca>

3 March 2021 at 20:39

To: KINNEAR Jo-Ann -RG&PWRMRKT <joann.kinnear@opg.com>

Hello Jo-Ann,

Thank you for your email.

Yes, please.

I am still looking to find some information such as depth, construction and if there are any permit requirements to do our drilling work.

Thank you.

Rakesh 647 987 1384

On Wed, Mar 3, 2021 at 8:37 PM KINNEAR Jo-Ann -RG&PWRMRKT < joann.kinnear@opg.com> wrote:

Please let me know if you still need information on hydro tunnels.

Thanks,

Jo-Ann

Jo-Ann Kinnear

Program Coordinator - Property | Niagara, South Central Operations

Ontario Power Generation

(905) 323-5656 | joann.kinnear@opg.com

14000 Niagara River Parkway, Niagara on the Lake, ON

See how we are powering the future of Ontario at opg.com

From: Nick Golia <ngolia@niagarafalls.ca> Sent: Monday, February 22, 2021 9:00 AM

To: KINNEAR Jo-Ann -RG&PWRMRKT < joann.kinnear@opg.com>

Cc: Kent Schachowskoj <kschachowskoj@niagarafalls.ca>; Sheri Armstrong <sarmstrong@niagarafalls.ca>

Subject: FW: Main and Murray Street, Niagara Falls - hydro tunnel information

*** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. ***

Hi Jo-Ann,

We received the below request regarding Hydro Tunnel info. I thought we would pass on their contact info for you folks to address as needed. Let me know if you need any further information.
Thanks again,
Nick Golia. C.Tech. Senior Project Manager - Development Municipal Works City of Niagara Falls
4310 Queen Street Niagara Falls, ON L2E 6X5 (905) 356-7521 ext 4290 Fax 289-296-0048 ngolia@niagarafalls.ca
From: CEGP Consultants Ltd. <rakesh@cegp.ca> Sent: Thursday, February 11, 2021 10:07 AM To: Building building@niagarafalls.ca Subject: Main and Murray Street, Niagara Falls - hydro tunnel information</rakesh@cegp.ca>
Good Morning,
I am completing an environmental site assessment for the following properties • 6289 Main Street, • 6285 Main Street, • 5619 Murray Street, • 5643 Murray Street, • Former (now closed) municipal road allowance, Murray St and wanted to get additional information on the hydro tunnels located beneath.
We will be conducting soil, groundwater, and geotechnical investigation in the future and I wanted to know details of the tunnels - such as depth, construction, and permits that will be required by us.
If you require additional information please let me know.
Thank you.
Rakesh Koneru BSc, MEngSc, PEng, QPEsa

CEGP Consultants Ltd.

Principal

647 987 1384

https://cegp.ca

rakesh@cegp.ca





niagarafalls.ca

Only select services are available to the public at City facilities, as a precautionary measure to stem the spread of COVID-19. We will continue to serve you online at niagarafalls.ca.

We thank you in advance for your understanding, should we take longer than usual to respond to your inquiry.

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Rakesh Koneru PEng, QPesa Principal CEGP Consultants Ltd. 647 987 1384



RE: Piezometers between Main and Murray? - 5619 Murray St.

1 message

ZHENG Allan -ENTENG <allan.zheng@opg.com>

4 March 2021 at 11:41

To: "rakesh@cegp.ca" <rakesh@cegp.ca>

Cc: KINNEAR Jo-Ann -RG&PWRMRKT < joann.kinnear@opg.com>, LAURENSON Tali -CORP RE < talitha.laurenson@opg.com>

Rakesh,

As discussed, there are two tunnels under this property, each tunnel is 45' inside diameter, 50' outside diameter with concrete lined. The tunnels are about 81m below ground.

Allan			

THIS MESSAGE IS ONLY INTENDED FOR THE USE OF THE INTENDED RECIPIENT(S) AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, PROPRIETARY AND/OR CONFIDENTIAL. If you are not the intended recipient, you are hereby notified that any review, retransmission, dissemination, distribution, copying, conversion to hard copy or other use of this communication is strictly prohibited. If you are not the intended recipient and have received this message in error, please notify me by return e-mail and delete this message from your system. Ontario Power Generation Inc.

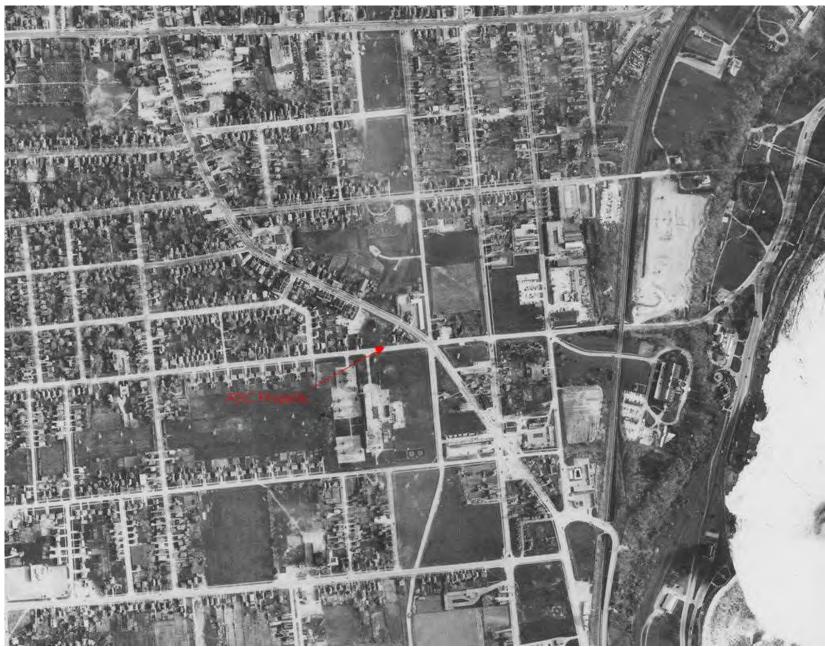
APPENDICES	
Aerial Photographs/Images	Appendix E



Aerial image of 1934



Aerial image of 1954



Aerial image of 1960



Aerial image of 1968



Aerial image of 1995



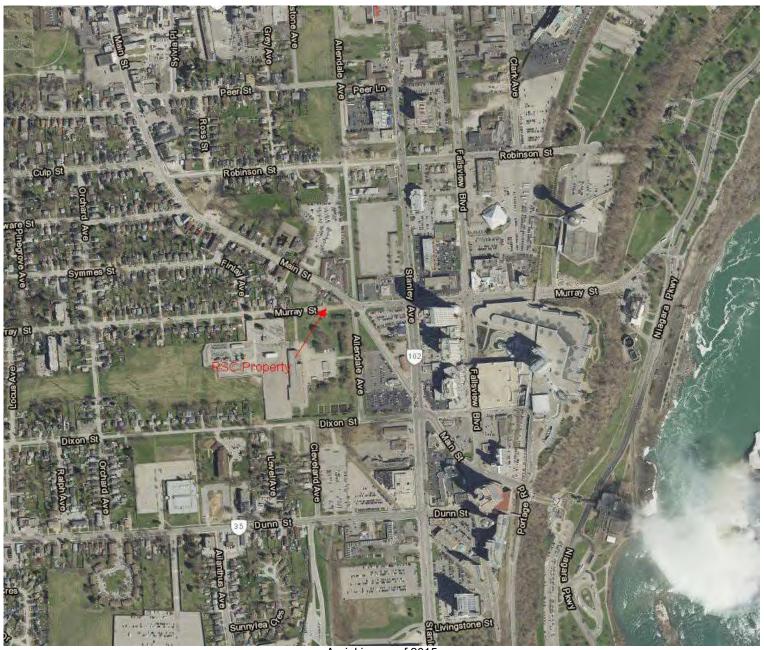
Aerial image of 2000



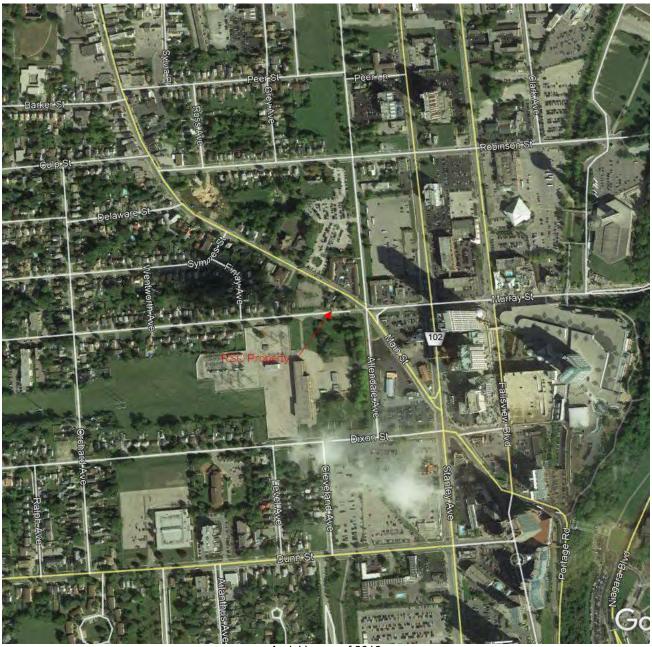
Aerial image of 2006



Aerial image of 2010



Aerial image of 2015



Aerial image of 2018

APPENDICES	
Topographic Map - The Atlas of Canada - Toporama	Appendix F



Topographic Map Showing the Phase One Property and Study Area

APPENDICES ERIS Report (includes Ontario Basemap Series topographic map) Appendix G



Project Property: 6285

6285 Main Street

Niagara Falls ON L2G 2J7

Project No:

Report Type: RSC Report (Urban)

Order No: 21012900499

Requested by: CEGP Consultants Ltd.

Date Completed: February 3, 2021

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

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Executive Summary

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Project Property: 6285

6285 Main Street Niagara Falls ON L2G 2J7

Order No: 21012900499

Project No:

Order Information:

Order No: 21012900499
Date Requested: January 29, 2021
Requested by: CEGP Consultants Ltd.
Report Type: RSC Report (Urban)

Historical/Products:

Insurance Products Fire Insurance Maps/Inspection Reports/Site Plans

Topographic Map RSC Maps

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Υ	0	0	0
AGR	Aggregate Inventory	Υ	0	0	0
AMIS	Abandoned Mine Information System	Υ	0	0	0
ANDR	Anderson's Waste Disposal Sites	Υ	0	0	0
AST	Aboveground Storage Tanks	Υ	0	0	0
AUWR	Automobile Wrecking & Supplies	Υ	0	0	0
BORE	Borehole	Υ	0	6	6
CA	Certificates of Approval	Υ	0	8	8
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Υ	0	0	0
CHEM	Chemical Manufacturers and Distributors	Υ	0	0	0
CHM	Chemical Register	Υ	0	0	0
CNG	Compressed Natural Gas Stations	Υ	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Υ	0	0	0
CONV	Compliance and Convictions	Υ	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Υ	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	2	2
ECA	Environmental Compliance Approval	Y	0	6	6
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	12	12
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Υ	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Υ	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Υ	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	50	50
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	1	1
HINC	TSSA Historic Incidents	Y	0	3	3

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	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	Υ	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Υ	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	Υ	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Υ	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Υ	0	0	0
OPCB	Inventory of PCB Storage Sites	Υ	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	0	0
PINC	Pipeline Incidents	Y	0	3	3
PRT	Private and Retail Fuel Storage Tanks	Υ	0	0	0
PTTW	Permit to Take Water	Υ	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	2	2
SPL	Ontario Spills	Y	0	8	8
SRDS	Wastewater Discharger Registration Database	Υ	0	0	0
TANK	Anderson's Storage Tanks	Υ	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR WDS	Variances for Abandonment of Underground Storage Tanks Waste Disposal Sites - MOE CA Inventory	Y Y	0	0	0
WDSH	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
	Waste Disposal Sites - MOE 1991 Historical Approval Inventory		-		-
WWIS	Water Well Information System	Y	0	6	6
	_	Total:	0	109	109

Executive Summary: Site Report Summary - Project Property

MapDBCompany/Site NameAddressDir/Dist (m)Elev diffPageKey(m)Number

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
1	BORE		ON	ESE/4.3	0.00	<u>31</u>
<u>2</u>	EHS		6276 Main Street Niagara Falls ON L2G 6A4	NNE/22.9	0.00	<u>32</u>
<u>2</u>	EHS		6276 Main Street Niagara Falls ON	NNE/22.9	0.00	<u>32</u>
<u>3</u>	wwis		TRANSFORMER HYDRO ONE STATION ALLENDALE AVE Niagara Falls ON <i>Well ID:</i> 7256034	SW/87.7	-6.00	<u>32</u>
<u>4</u> .	GEN	ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	S/105.3	-3.87	<u>34</u>
<u>4</u>	wwis		ON <i>Well ID:</i> 7160195	S/105.3	-3.87	<u>35</u>
<u>4</u>	RSC	Ontario Power Generation Inc.	6389 ALLENDALE AVENUE, NIAGARA FALLS, ONTARIO L2G 2L2 Niagara Falls ON	S/105.3	-3.87	<u>36</u>
<u>4</u> *	GEN	ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	S/105.3	-3.87	<u>37</u>
<u>4</u>	SPL	Ontario Power Generation Inc.	6389 Alledale Ave. Niagara Falls ON	S/105.3	-3.87	<u>38</u>
<u>4</u> .	GEN	ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 3Z6	S/105.3	-3.87	<u>39</u>
<u>4</u>	GEN	ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	S/105.3	-3.87	<u>40</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
4	GEN	ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	S/105.3	-3.87	<u>41</u>
<u>4</u>	GEN	ONTARIO POWER GENERATION NIAGARA PLANT GROUP	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 3Z6	S/105.3	-3.87	<u>42</u>
<u>4</u> .	GEN	ONTARIO POWER GENERATION NIAGARA PLANT GROUP	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 3Z6	S/105.3	-3.87	<u>43</u>
<u>5</u>	EHS		6357 Stanley Ave. Niagara Falls ON	ESE/118.2	-0.62	<u>43</u>
<u>5</u>	BORE		ON	ESE/118.2	-0.62	44
<u>6</u>	BORE		ON	ENE/141.8	-5.15	<u>45</u>
<u>7</u>	BORE		ON	NNW/151.1	-2.12	<u>46</u>
<u>8</u>	EHS		6405 Stanley Ave. Niagara Falls ON L2G 3Y6	ESE/168.9	-1.07	<u>49</u>
<u>9</u> .	BORE		ON	SE/187.4	-1.84	<u>49</u>
<u>10</u>	GEN	NIAGARA PENINSULA ENERGY INC.	6155 Allendale Avenue Niagara Falls ON	N/207.2	-5.27	<u>51</u>
<u>10</u>	GEN	NIAGARA PENINSULA ENERGY INC.	6155 Allendale Avenue Niagara Falls ON L2G2B2	N/207.2	-5.27	<u>51</u>
<u>11</u>	GEN	1891190 Ontario Ltd.	6289 Fallsview Blvd Niagara Falls ON L2G 3B7	ENE/213.0	-9.98	<u>52</u>
<u>12</u>	GEN	Hilton Hotel and Suites	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>52</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	GEN	Hilton Hotel	6361 Fallsview Blvd Niagara Falls ON	ESE/214.6	-6.85	<u>52</u>
<u>12</u>	GEN	Hilton Hotel and Suites	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>52</u>
<u>12</u>	EHS		6361 Fallsview Blvd Niagara Falls On Niagara Falls ON L2G3V9	ESE/214.6	-6.85	<u>52</u>
<u>12</u>	GEN	Hilton Hotel and Suites	6361 Fallsview Blvd Niagara Falls ON	ESE/214.6	-6.85	<u>53</u>
<u>12</u>	INC		6361 FALLSVIEW BLVD, NIAGARA FALLS ON	ESE/214.6	-6.85	<u>53</u>
<u>12</u>	SPL	Hilton Hotel <unofficial></unofficial>	6361 Fallsview Blvd Niagara Falls ON	ESE/214.6	-6.85	<u>54</u>
<u>12</u>	EBR	Hospitality Fallsview Holdings Inc.	6361 Fallsview Boulevard Niagara Falls Regional Municipality of Niagara CITY OF NIAGARA FALLS ON	ESE/214.6	-6.85	<u>54</u>
<u>12</u>	ECA	Hospitality Fallsview Holdings Inc.	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>55</u>
<u>12</u>	GEN	Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>55</u>
<u>12</u>	GEN	Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>55</u>
<u>12</u>	GEN	Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>56</u>
<u>12</u>	GEN	Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>56</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	EHS		6361 Fallsview Blvd Niagara Falls ON L2G3V9	ESE/214.6	-6.85	<u>57</u>
<u>12</u>	GEN	Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	ESE/214.6	-6.85	<u>57</u>
<u>13</u>	HINC		5780 SYMMES AVENUE NIAGARA FALLS ON L2G 2G2	WNW/215.2	0.00	<u>57</u>
<u>14</u>	BORE		ON	SSW/217.7	-7.68	<u>58</u>
<u>15</u>	EHS		6361 Fallsview Blvd Niagara Falls ON	ESE/220.1	-7.55	<u>60</u>
<u>16</u>	EHS		Murray St And Fallsview Blvd Niagara Falls ON	ENE/220.5	-10.91	<u>60</u>
<u>17</u>	wwis		6361 FALLSVIEW BLVD Niagara Falls ON <i>Well ID:</i> 7295999	ESE/227.8	-8.25	<u>60</u>
<u>18</u>	SCT	ZIPPO MANUFACTURING COMPANY	6158 ALLENDALE AVE NIAGARA FALLS ON L2G 3Z5	NNE/228.9	-6.18	<u>64</u>
<u>18</u>	SCT	Zippo Manufacturing Company of Canada Limited	6158 Allendale Ave Niagara Falls ON L2G 3Z5	NNE/228.9	-6.18	<u>64</u>
<u>18</u>	CA		6158 Allendale Avenue Niagara Falls ON	NNE/228.9	-6.18	<u>64</u>
<u>18</u>	EBR	Zippo Manufacturing Company of Canada Limited	6158 Allendale Avenue Niagara Falls Ontario L2G 6V9 Niagara Falls ON	NNE/228.9	-6.18	<u>65</u>
<u>18</u>	GEN	ZIPPO MFG CO OF CDA LTD	6158 ALLENDALE AVE. P.O. BOX 1014 NIAGARA FALLS ON L2E 6V9	NNE/228.9	-6.18	<u>65</u>
<u>18</u>	GEN	ZIPPO MANUFACTURING CO OF CANADA LTD	6158 ALLENDALE AVENUE NIAGARA FALLS ON L2E 6V9	NNE/228.9	-6.18	<u>66</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>18</u>	GEN	ZIPPO MFG CO OF CDA LTD 43-002	6158 ALLENDALE AVE. P.O. BOX 1014 NIAGARA FALLS ON L2E 6V9	NNE/228.9	-6.18	<u>66</u>
<u>18</u>	GEN	ZIPPO MANUFACTURING COMPANY	6158 ALLENDALE AVENUE NIAGARA FALLS ON L2E 6V9	NNE/228.9	-6.18	<u>66</u>
<u>18</u>	GEN	ZIPPO MFG. CO. OF CANADA LTD.	6158 ALLENDALE AVENUE NIAGARA FALLS ON L2E 6V9	NNE/228.9	-6.18	<u>67</u>
<u>18</u>	EHS		6158 Allendale Ave Niagara Falls ON L2G0A5	NNE/228.9	-6.18	<u>67</u>
<u>19</u>	CA	ONTARIO HYDRO - WESTERN REGION	5800 MURRAY STREET NIAGARA FALLS CITY ON L2G 2J8	W/231.2	-5.01	<u>67</u>
<u>19</u>	GEN	ONTARIO HYDRO	ONT. POWER GS 5800 MURRAY ST. NIAGARA FALLS, C/O 1075 WELLINGTON RD. LONDON ON L2G 2J8	W/231.2	-5.01	<u>68</u>
<u>19</u>	GEN	ONTARIO HYDRO 45-062	ONTARIO POWER GS 5800 MURRAY STREET NIAGARA FALLS ON L2G 2J8	W/231.2	-5.01	<u>68</u>
<u>19</u>	GEN	ONTARIO HYDRO NIAGARA PLANT GROUP	ONTARIO POWER GS 5800 MURRAY STREET NIAGARA FALLS ON L2G 2J8	W/231.2	-5.01	<u>69</u>
<u>19</u>	GEN	ONTARIO HYDRO NIAGARA PLANT GROUP	ONTARIO POWER G.S. 5800 MURRAY STREET NIAGARA FALLS ON L2G 2J8	W/231.2	-5.01	<u>69</u>
<u>19</u>	GEN	ONTARIO POWER GENERATION	ONTARIO POWER G.S. 5800 MURRAY STREET, MAID OF THE MIST ROAD NIAGARA FALLS ON L2G 2J8	W/231.2	-5.01	<u>70</u>
<u>19</u>	EHS		5800 Murray Street Niagara Falls ON L2G 2J8	W/231.2	-5.01	<u>70</u>
<u>19</u>	GEN	E.S. Fox Ltd.	5800 Murray Street Niagara Falls ON L2G 2J8	W/231.2	-5.01	<u>70</u>
<u>20</u>	ECA	The Corporation of the City of Niagara Falls	Dixon Street and Cleveland Avenue Niagara Falls ON L2E 6X5	S/238.5	-8.46	<u>71</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>21</u>	wwis		6158 ALLENDALE AVE Niagara Falls ON <i>Well ID:</i> 7289637	NNE/242.9	-7.85	<u>71</u>
<u>22</u>	CA	UKRAINIAN CATHOLIC EPISCOPAL CORP. OF E.	MAIN ST./SYMMES ST., SWM NIAGARA FALLS CITY ON	WNW/244.2	0.00	<u>74</u>
23	PINC	ROBERT HOWARD CHARLES LUPTON	5602 ROBINSON ST,,NIAGARA FALLS, ON,L2G 2A8,CA ON	NNE/258.5	-7.13	<u>75</u>
<u>24</u>	SPL	Enbridge Gas Distribution Inc.	5710 Robinson St Niagara Falls ON	NNW/261.3	-5.94	<u>75</u>
<u>24</u>	PINC	ROBERT HOWARD CHARLES LUPTON	5710 ROBINSON ST,,NIAGARA FALLS, ON,L2G 2B2,CA ON	NNW/261.3	-5.94	<u>76</u>
<u>25</u>	CA	PIONEER HOMES LIMITED	DIXON ST./LEVEL AVE. NIAGARA FALLS CITY ON	SW/263.8	-9.03	<u>76</u>
<u>26</u>	ECA	The Corporation of the City of Niagara Falls	Level Ave and Dixon Street Niagara Falls ON L2E 6X5	SW/264.0	-9.03	<u>76</u>
<u>27</u>	EHS		Allendale Av & Robinson St Niagara Falls ON	N/267.3	-6.99	<u>77</u>
<u>28</u>	CA	NIAGARA FALLS CITY	MURRAY ST/BUCHANAN AVE. NIAGARA FALLS ON	E/267.4	-13.83	<u>77</u>
28	HINC		CORNER OF FALLSVIEW BOULEVARD & MURRAY STREET NIAGARA FALLS ON	E/267.4	-13.83	<u>77</u>
<u>29</u>	SPL	Enbridge Pipelines Inc.	6363 Fallsview Blvd Niagara Falls ON L2G 3V9	E/273.1	-11.37	<u>78</u>
<u>29</u>	HINC		6363 FALLSVIEW BOULEVARD NIAGARA FALLS ON L2G 3V9	E/273.1	-11.37	<u>78</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>30</u>	WWIS		6289 FALLSVIEW DR Niagara Falls ON	ENE/276.1	-12.97	<u>79</u>
			Well ID: 7280335			
<u>31</u>	ECA	Ontario Power Generation Inc.	5900 Murray Street Niagara Falls ON L0S 1J0	WSW/278.9	-7.39	<u>81</u>
<u>31</u>	GEN	Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	WSW/278.9	-7.39	<u>81</u>
<u>31</u>	GEN	Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	WSW/278.9	-7.39	<u>82</u>
<u>31</u>	GEN	Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	WSW/278.9	-7.39	<u>82</u>
<u>31</u>	GEN	Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	WSW/278.9	-7.39	<u>83</u>
<u>31</u>	GEN	Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	WSW/278.9	-7.39	<u>83</u>
<u>31</u>	SPL	Hydro One Inc.	5900 Murray Street Niagara Falls ON	WSW/278.9	-7.39	<u>83</u>
<u>32</u>	PINC		6170 Stanley Avenue, Niagara Falls ON	NE/284.8	-10.44	<u>84</u>
<u>33</u>	GEN	Sayers & Associates Ltd.	6400 Fallsview Blvd Niagara Falls ON	ESE/286.4	-11.46	<u>84</u>
<u>34</u>	CA	NIAGARA FALLS CITY - MAIN STREET	DIXON ST/MAIN ST/BUCHANAN ST. NIAGARA FALLS CITY ON	SE/289.6	-2.99	<u>85</u>
<u>35</u>	SPL	Margaritaville Restaurant <unofficial></unofficial>	6300 Fallsview Blvd Niagara Falls ON	E/290.3	-14.73	<u>85</u>
<u>36</u>	GEN	SPECIALTY COMMERCIAL & INDUSTRIAL	6158 MAIN STREET NIAGARA FALLS ON L2E 6V6	NW/293.7	-2.17	<u>85</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>36</u>	GEN	Specialty Commercial and Industrial Leasing Inc.	6158 Main Street Niagara Falls ON L2E 6V6	NW/293.7	-2.17	<u>86</u>
<u>36</u>	EHS		6158 MAIN STREET NIAGARA FALLS ON	NW/293.7	-2.17	<u>86</u>
<u>36</u>	GEN	Strategy4 Inc.	6158 Main Street Niagara Falls ON L2G 2A4	NW/293.7	-2.17	<u>86</u>
<u>36</u>	wwis		lot 146 ON <i>Well ID:</i> 7340233	NW/293.7	-2.17	<u>86</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	E/300.0	-14.71	<u>87</u>
<u>37</u>	SPL		6380 Fallsview Blvd Niagara Falls ON L2G 7Y6	E/300.0	-14.71	<u>88</u>
<u>37</u>	CA	Falls Management Company	6380 Fallsview Boulevard Niagara Falls ON L2G 7Y6	E/300.0	-14.71	<u>88</u>
<u>37</u>	CA	Falls Management Company	6380 Fallsview Boulevard Niagara Falls ON L2G 7Y6	E/300.0	-14.71	<u>89</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	E/300.0	-14.71	<u>89</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	E/300.0	-14.71	<u>90</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	E/300.0	-14.71	<u>90</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	E/300.0	-14.71	<u>91</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON	E/300.0	-14.71	<u>92</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>37</u>	ECA	Falls Management Company	6380 Fallsview Blvd Niagara Falls ON M4P 1E4	E/300.0	-14.71	<u>92</u>
<u>37</u>	ECA	Falls Management Company	6380 Fallsview Blvd Niagara Falls ON M4P 1E4	E/300.0	-14.71	<u>93</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	E/300.0	-14.71	<u>93</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	E/300.0	-14.71	<u>94</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	E/300.0	-14.71	<u>94</u>
<u>37</u>	GEN	FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	E/300.0	-14.71	<u>95</u>
<u>37</u>	SPL	Niacon Limited	6380 Fallsview Blvd. Niagara Falls Niagara Falls ON	E/300.0	-14.71	<u>96</u>
<u>37</u>	GHG	Fallsview Casino Resort	6380 Fallsview Boulevard Niagara Falls ON L2G 7X5	E/300.0	-14.71	<u>96</u>
<u>37</u>	GEN	MGE NIAGARA ENTERTAINMENT INC.	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	E/300.0	-14.71	<u>98</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 6 BORE site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address ON	Distance (m) 4.3	Map Key 1
	ON	118.2	<u>5</u>
	ON	141.8	<u>6</u>
	ON	151.1	7
	ON	187.4	<u>9</u>
	ON	217.7	<u>14</u>

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 8 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
	6158 Allendale Avenue Niagara Falls ON	228.9	<u>18</u>
ONTARIO HYDRO - WESTERN	5800 MURRAY STREET	231.2	19
REGION	NIAGARA FALLS CITY ON L2G 2J8		

Site	<u>Address</u>	Distance (m)	Map Key
UKRAINIAN CATHOLIC EPISCOPAL CORP. OF E.	MAIN ST./SYMMES ST., SWM NIAGARA FALLS CITY ON	244.2	<u>22</u>
PIONEER HOMES LIMITED	DIXON ST./LEVEL AVE. NIAGARA FALLS CITY ON	263.8	<u>25</u>
NIAGARA FALLS CITY	MURRAY ST/BUCHANAN AVE. NIAGARA FALLS ON	267.4	<u>28</u>
NIAGARA FALLS CITY - MAIN STREET	DIXON ST/MAIN ST/BUCHANAN ST. NIAGARA FALLS CITY ON	289.6	<u>34</u>
Falls Management Company	6380 Fallsview Boulevard Niagara Falls ON L2G 7Y6	300.0	<u>37</u>
Falls Management Company	6380 Fallsview Boulevard Niagara Falls ON L2G 7Y6	300.0	<u>37</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994-Dec 31, 2020 has found that there are 2 EBR site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
Hospitality Fallsview Holdings Inc.	6361 Fallsview Boulevard Niagara Falls Regional Municipality of Niagara CITY OF NIAGARA FALLS ON	214.6	<u>12</u>
Zippo Manufacturing Company of Canada Limited	6158 Allendale Avenue Niagara Falls Ontario L2G 6V9 Niagara Falls ON	228.9	<u>18</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Dec 31, 2020 has found that there are 6 ECA site(s) within approximately 0.30

kilometers of the project property.

<u>Site</u>	Address	Distance (m)	Map Key
Hospitality Fallsview Holdings Inc.	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
The Corporation of the City of Niagara Falls	Dixon Street and Cleveland Avenue Niagara Falls ON L2E 6X5	238.5	<u>20</u>
The Corporation of the City of Niagara Falls	Level Ave and Dixon Street Niagara Falls ON L2E 6X5	264.0	<u>26</u>
Ontario Power Generation Inc.	5900 Murray Street Niagara Falls ON LOS 1J0	278.9	<u>31</u>
Falls Management Company	6380 Fallsview Blvd Niagara Falls ON M4P 1E4	300.0	<u>37</u>
Falls Management Company	6380 Fallsview Blvd Niagara Falls ON M4P 1E4	300.0	<u>37</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Oct 31, 2020 has found that there are 12 EHS site(s) within approximately 0.30 kilometers of the project property.

Site	Address 6276 Main Street Niagara Falls ON	Distance (m) 22.9	Map Key 2
	6276 Main Street Niagara Falls ON L2G 6A4	22.9	<u>2</u>
	6357 Stanley Ave. Niagara Falls ON	118.2	<u>5</u>
	6405 Stanley Ave. Niagara Falls ON L2G 3Y6	168.9	<u>8</u>

Site	<u>Address</u>	Distance (m)	Map Key
	6361 Fallsview Blvd Niagara Falls ON L2G3V9	214.6	12
	6361 Fallsview Blvd Niagara Falls On Niagara Falls ON L2G3V9	214.6	<u>12</u>
	6361 Fallsview Blvd Niagara Falls ON	220.1	<u>15</u>
	Murray St And Fallsview Blvd Niagara Falls ON	220.5	<u>16</u>
	6158 Allendale Ave Niagara Falls ON L2G0A5	228.9	<u>18</u>
	5800 Murray Street Niagara Falls ON L2G 2J8	231.2	<u>19</u>
	Allendale Av & Robinson St Niagara Falls ON	267.3	<u>27</u>
	6158 MAIN STREET NIAGARA FALLS ON	293.7	<u>36</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 50 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave	105.3	<u>4</u>

Site ONTARIO POWER GENERATION	Address NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	<u>Distance (m)</u> 105.3	Map Key 4
ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 3Z6	105.3	4
ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	105.3	<u>4</u>
ONTARIO POWER GENERATION	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 326	105.3	<u>4</u>
ONTARIO POWER GENERATION NIAGARA PLANT GROUP	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 3Z6	105.3	<u>4</u>
ONTARIO POWER GENERATION NIAGARA PLANT GROUP	NIAGARA TRANSFORMER STATION 6389 Allendale Ave NIAGARA FALLS ON L2G 3Z6	105.3	4
NIAGARA PENINSULA ENERGY INC.	6155 Allendale Avenue Niagara Falls ON	207.2	<u>10</u>
NIAGARA PENINSULA ENERGY INC.	6155 Allendale Avenue Niagara Falls ON L2G2B2	207.2	<u>10</u>
1891190 Ontario Ltd.	6289 Fallsview Blvd Niagara Falls ON L2G 3B7	213.0	<u>11</u>
Hilton Hotel and Suites	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
Hilton Hotel	6361 Fallsview Blvd Niagara Falls ON	214.6	<u>12</u>
Hilton Hotel and Suites	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
Hilton Hotel and Suites	6361 Fallsview Blvd Niagara Falls ON	214.6	<u>12</u>
Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
Hospitality Fallsview Holdings Inc	6361 Fallsview Blvd Niagara Falls ON L2G 3V9	214.6	<u>12</u>
ZIPPO MFG CO OF CDA LTD	6158 ALLENDALE AVE. P.O. BOX 1014 NIAGARA FALLS ON L2E 6V9	228.9	<u>18</u>
ZIPPO MANUFACTURING CO OF CANADA LTD	6158 ALLENDALE AVENUE NIAGARA FALLS ON L2E 6V9	228.9	<u>18</u>
ZIPPO MFG CO OF CDA LTD 43-002	6158 ALLENDALE AVE. P.O. BOX 1014 NIAGARA FALLS ON L2E 6V9	228.9	<u>18</u>
ZIPPO MANUFACTURING COMPANY	6158 ALLENDALE AVENUE NIAGARA FALLS ON L2E 6V9	228.9	<u>18</u>
ZIPPO MFG. CO. OF CANADA LTD.	6158 ALLENDALE AVENUE NIAGARA FALLS ON L2E 6V9	228.9	<u>18</u>

<u>Site</u> ONTARIO HYDRO	Address ONT. POWER GS 5800 MURRAY ST. NIAGARA FALLS, C/O 1075 WELLINGTON RD. LONDON ON L2G 2J8	<u>Distance (m)</u> 231.2	<u>Map Key</u> <u>19</u>
ONTARIO HYDRO 45-062	ONTARIO POWER GS 5800 MURRAY STREET NIAGARA FALLS ON L2G 2J8	231.2	<u>19</u>
ONTARIO HYDRO NIAGARA PLANT GROUP	ONTARIO POWER GS 5800 MURRAY STREET NIAGARA FALLS ON L2G 2J8	231.2	<u>19</u>
ONTARIO HYDRO NIAGARA PLANT GROUP	ONTARIO POWER G.S. 5800 MURRAY STREET NIAGARA FALLS ON L2G 2J8	231.2	<u>19</u>
ONTARIO POWER GENERATION	ONTARIO POWER G.S. 5800 MURRAY STREET, MAID OF THE MIST ROAD NIAGARA FALLS ON L2G 2J8	231.2	<u>19</u>
E.S. Fox Ltd.	5800 Murray Street Niagara Falls ON L2G 2J8	231.2	<u>19</u>
Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	278.9	<u>31</u>
Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	278.9	<u>31</u>
Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	278.9	<u>31</u>
Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	278.9	<u>31</u>
Hydro One Networks Inc.	Murray TS 5900 Murray St Niagara Falls ON L2G2K1	278.9	<u>31</u>
Sayers & Associates Ltd.	6400 Fallsview Blvd Niagara Falls ON	286.4	<u>33</u>

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
SPECIALTY COMMERCIAL & INDUSTRIAL	6158 MAIN STREET NIAGARA FALLS ON L2E 6V6	293.7	<u>36</u>
Specialty Commercial and Industrial Leasing Inc.	6158 Main Street Niagara Falls ON L2E 6V6	293.7	<u>36</u>
Strategy4 Inc.	6158 Main Street Niagara Falls ON L2G 2A4	293.7	<u>36</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	300.0	<u>37</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	300.0	<u>37</u>
FALLS MANAGEMENT COMPANY AS AN AGENT FOR THE ONTAR	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	300.0	<u>37</u>
MGE NIAGARA ENTERTAINMENT INC.	6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5	300.0	<u>37</u>

GHG - Greenhouse Gas Emissions from Large Facilities

A search of the GHG database, dated 2013-Dec 2018 has found that there are 1 GHG site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	Distance (m)	Map Key
Fallsview Casino Resort	6380 Fallsview Boulevard Niagara Falls ON L2G 7X5	300.0	<u>37</u>

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 3 HINC site(s) within approximately 0.30 kilometers of the project property.

Order No: 21012900499

Site	<u>Address</u>	Distance (m)	Map Key
	5780 SYMMES AVENUE NIAGARA FALLS ON L2G 2G2	215.2	<u>13</u>
	CORNER OF FALLSVIEW BOULEVARD & MURRAY STREET NIAGARA FALLS ON	267.4	<u>28</u>
	6363 FALLSVIEW BOULEVARD NIAGARA FALLS ON L2G 3V9	273.1	<u>29</u>

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Jul 31, 2020 has found that there are 1 INC site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
	6361 FALLSVIEW BLVD, NIAGARA FALLS ON	214.6	<u>12</u>

PINC - Pipeline Incidents

A search of the PINC database, dated Oct 31, 2020 has found that there are 3 PINC site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
ROBERT HOWARD CHARLES LUPTON	5602 ROBINSON ST,,NIAGARA FALLS,ON, L2G 2A8,CA ON	258.5	<u>23</u>
ROBERT HOWARD CHARLES LUPTON	5710 ROBINSON ST,,NIAGARA FALLS,ON, L2G 2B2,CA ON	261.3	<u>24</u>
	6170 Stanley Avenue, Niagara Falls ON	284.8	<u>32</u>

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2020 has found that there are 1 RSC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
Ontario Power Generation Inc.	6389 ALLENDALE AVENUE, NIAGARA FALLS, ONTARIO L2G 2L2 Niagara Falls ON	105.3	<u>4</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 2 SCT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ZIPPO MANUFACTURING COMPANY	6158 ALLENDALE AVE NIAGARA FALLS ON L2G 3Z5	228.9	<u>18</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
Zippo Manufacturing Company of Canada Limited	6158 Allendale Ave Niagara Falls ON L2G 3Z5	228.9	<u>18</u>

SPL - Ontario Spills

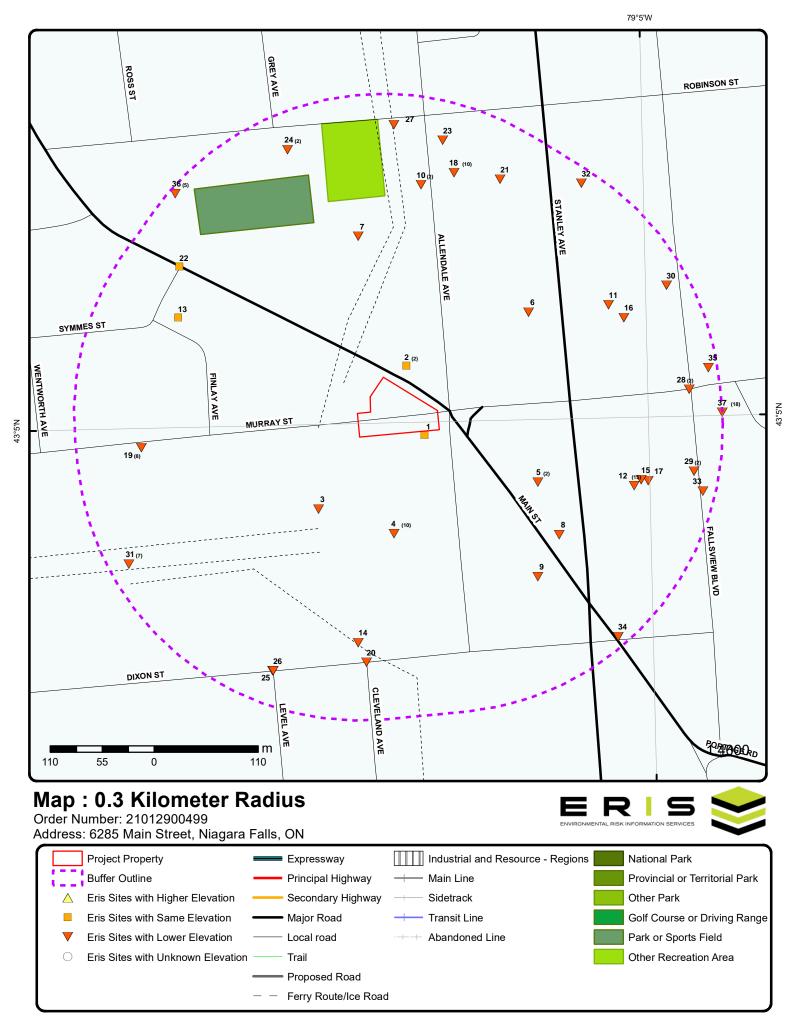
A search of the SPL database, dated 1988-Mar 2020; Jul 2020 - Aug 2020 has found that there are 8 SPL site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
Ontario Power Generation Inc.	6389 Alledale Ave. Niagara Falls ON	105.3	4
Hilton Hotel <unofficial></unofficial>	6361 Fallsview Blvd Niagara Falls ON	214.6	12
Enbridge Gas Distribution Inc.	5710 Robinson St Niagara Falls ON	261.3	<u>24</u>
Enbridge Pipelines Inc.	6363 Fallsview Blvd Niagara Falls ON L2G 3V9	273.1	<u>29</u>
Hydro One Inc.	5900 Murray Street Niagara Falls ON	278.9	<u>31</u>
Margaritaville Restaurant <unofficial></unofficial>	6300 Fallsview Blvd Niagara Falls ON	290.3	<u>35</u>
Niacon Limited	6380 Fallsview Blvd. Niagara Falls Niagara Falls ON	300.0	<u>37</u>
	6380 Fallsview Blvd Niagara Falls ON L2G 7Y6	300.0	<u>37</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 6 WWIS site(s) within approximately 0.30 kilometers of the project property.

Site	Address TRANSFORMER HYDRO ONE STATION ALLENDALE AVE Niagara Falls ON Well ID: 7256034	Distance (m) 87.7	Map Key <u>3</u>
	ON <i>Well ID:</i> 7160195	105.3	<u>4</u>
	6361 FALLSVIEW BLVD Niagara Falls ON Well ID: 7295999	227.8	<u>17</u>
	6158 ALLENDALE AVE Niagara Falls ON Well ID: 7289637	242.9	<u>21</u>
	6289 FALLSVIEW DR Niagara Falls ON Well ID: 7280335	276.1	<u>30</u>
	lot 146 ON <i>Well ID:</i> 7340233	293.7	<u>36</u>



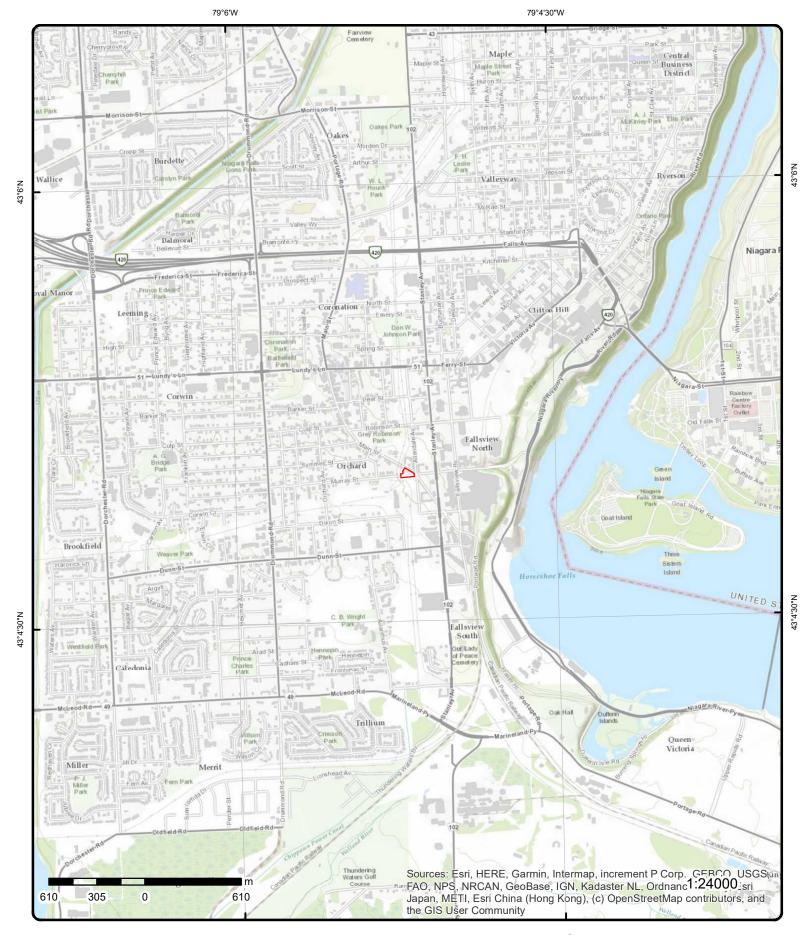
Aerial Year: 2015

Address: 6285 Main Street, Niagara Falls, ON

Source: ESRI World Imagery

Order Number: 21012900499





Topographic Map

Address: 6285 Main Street, ON

Source: ESRI World Topographic Map

Order Number: 21012900499



© ERIS Information Limited Partnership

Detail Report

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
1	1 of 1		ESE/4.3	204.8 / 0.00	ON		BORE
Borehole ID:	-	606438			Inclin FLG:	No	
OGF ID:	•	2155082	46		SP Status:	Initial Entry	
Status:					Surv Elev:	No	
Type:		Borehole			Piezometer:	No	
Use:		Geotechr	nical/Geological Inv	vestigation	Primary Name:		
Completion .	Date:	JUN-196	5		Municipality:		
Static Water	Level:				Lot:		
Primary Wat	ter Use:	Not Used	i		Township:		
Sec. Water L	Jse:				Latitude DD:	43.08321	
Total Depth	m:	12.2			Longitude DD:	-79.086286	
Depth Ref:		Ground S	Surface		UTM Zone:	17	
Depth Elev:					Easting:	655775	
Drill Method	:	Power au	ıger		Northing:	4771833	
Orig Ground	l Elev m:	205			Location Accuracy:		
Elev Reliabil	l Note:				Accuracy:	Not Applicable	
DEM Ground	d Elev m:	204					
Concession:	:						
Location D:							
Survey D:							
Comments:							
	-						
Borehole Ge Geology Stra Top Depth: Bottom Dept	atum ID:	<u>um</u> 2183739 0 1.5	97		Mat Consistency: Material Moisture: Material Texture:	Hard	
Geology Stra Top Depth: Bottom Dept	atum ID: th:	2183739 0	97		Material Moisture:	Hard	
Geology Stra Top Depth:	atum ID: th:	21837399 0 1.5	97		Material Moisture: Material Texture:	Hard	
Geology Stra Top Depth: Bottom Dept Material Colo Material 1:	atum ID: th:	21837399 0 1.5 Brown Fill Clay	97		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Hard	
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Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Material 4: Depositional Gen:

Stratum Description: SAND(77), SILT(20), CLAY(3). BROWN, VERY DENSE. 011 003 0000002800050100001681 **Note: Many records

provided by the department have a truncated [Stratum Description] field.

Source

Gsc Material Description:

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig:Geological Survey of CanadaSource Iden:1Source Date:1956-1972Scale or Res:VariesConfidence:HHorizontal:NAD27

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: NIAGARA.txt RecordID: 051080 NTS_Sheet: 30M03A

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: 1 Horizontal Datum: NAD27

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:1956-1972Projection Name:Universal Transverse Mercator

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

2 1 of 2 NNE/22.9 204.8 / 0.00 6276 Main Street

Niagara Falls ON L2G 6A4

Order No: 20051209014 Nearest Intersection:

Status: C Municipality:

 Report Type:
 Basic Report
 Client Prov/State:
 ON

 Report Date:
 12/20/2005
 Search Radius (km):
 0.25

 Date Received:
 12/9/2005
 X:
 -79.086371

 Previous Site Name:
 Y:
 43.084008

Lot/Building Size: Additional Info Ordered:

2 2 of 2 NNE/22.9 204.8 / 0.00 6276 Main Street
Niagara Falls ON

EHS

Order No: 20130416036 Nearest Intersection:

Status:CMunicipality:Report Type:Standard ReportClient Prov/State:ON

 Report Date:
 25-APR-13
 Search Radius (km):
 .25

 Date Received:
 16-APR-13
 X:
 -79.086504

 Previous Site Name:
 Y:
 43.083874

Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Aerial Photos

3 1 of 1 SW/87.7 198.8 / -6.00 TRANSFORMER HYDRO ONE STATION WWIS

ALLENDALE AVE Niagara Falls ON **EHS**

Order No: 21012900499

Well ID: 7256034 Data Entry Status:

Construction Date: Data Src:

Primary Water Use:Date Received:1/14/2016Sec. Water Use:Selected Flag:YesFinal Well Status:Abandoned-OtherAbandonment Rec:Yes

Water Type: Contractor: 7282
Casing Material: Form Version: 7

Z210897 Audit No:

Tag:

ALLENDALE AVE **Construction Method:** County: NIAGARA FALLS CITY

Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1005868190

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 6/8/2015

Remarks: Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

Plug ID: 1005952642

Layer: Plug From: 6.5 Plua To: 14.7 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005952641

Layer: 1 Plug From: 0 Plug To: 6.5 Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1005952640

Method Construction Code: Method Construction: Other Method Construction:

Pipe Information

Owner:

Street Name: TRANSFORMER HYDRO ONE STATION

Municipality: Site Info: Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Elevation: 198.872222

Elevrc:

Zone: 17 East83: 655663 North83: 4771754 UTM83 Org CS:

UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m

Order No: 21012900499

Location Method:

Pipe ID: 1005952634

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1005952638

Layer: Material:

Open Hole or Material:

Depth From: Depth To: Casing Diameter:

Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005952639

Layer: Slot:

Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM:

ft Screen Diameter UOM: inch

Screen Diameter:

Water Details

Water ID: 1005952637

Layer: 1

Kind Code:

Kind:

Water Found Depth: 5 Water Found Depth UOM:

Hole Diameter

Hole ID: 1005952636

Diameter: 2 0 Depth From: Depth To: 14.7 Hole Depth UOM: ft Hole Diameter UOM: inch

ONTARIO POWER GENERATION

NIAGARA TRANSFORMER STATION 6389

Allendale Ave

NIAGARA FALLS ON L2G 326

Generator No: ON0490117

1 of 10

Status:

Approval Years: Contam. Facility: 07,08

MHSW Facility:

221111 SIC Code:

SIC Description: Hydro-Electric Power Generation PO Box No:

Country:

201.0 / -3.87

Choice of Contact: Co Admin: Phone No Admin:

Order No: 21012900499

GEN

S/105.3

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

Detail(s)

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class:

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class:

ALKALINE WASTES - OTHER METALS Waste Class Desc:

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Desc: **INORGANIC LABORATORY CHEMICALS**

Waste Class:

Waste Class Desc: **INERT INORGANIC WASTES**

Waste Class:

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class:

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

2 of 10 S/105.3 201.0 / -3.87 4 **WWIS** ON

5

Well ID: 7160195 Data Entry Status: Yes

Construction Date: Data Src: Primary Water Use: Date Received: 3/11/2011

Sec. Water Use: Selected Flag: Yes Final Well Status: Abandonment Rec: 6032

Water Type: Contractor: Casing Material: Form Version: Audit No: M01952 Owner:

A093890 Tag: Street Name: Construction Method: County:

NIAGARA FALLS CITY Municipality: Elevation (m): Elevation Reliability:

Site Info:

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

Lot:

Elevrc:

Depth to Bedrock:

Well Depth: Concession: Overburden/Bedrock: Concession Name: Pump Rate: Easting NAD83: Static Water Level: Northing NAD83: Zone: Flowing (Y/N):

Flow Rate: UTM Reliability:

Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7160195.pdf

Bore Hole Information

Bore Hole ID: 1003484574 Flevation: 200.014236

DP2BR:

Spatial Status: 17 Zone: Code OB: East83: 655743 Code OB Desc: North83: 4771728 Org CS: UTM83 Open Hole: Cluster Kind: UTMRC:

Date Completed: 12/1/2010 UTMRC Desc: margin of error: 10 - 30 m

Remarks: Location Method: wwr

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

S/105.3 4 3 of 10 201.0 / -3.87 Ontario Power Generation Inc. **RSC**

6389 ALLENDALE AVENUE, NIAGARA FALLS,

Residential

Anatoly Missiuna

Order No: 21012900499

ONTARIO L2G 2L2 Niagara Falls ON

Cert Prop Use No:

Intended Prop Use:

Qual Person Name:

Stratified (Y/N):

Cert Date:

RSC ID: 208526

RA No:

Phase 1 and 2 RSC RSC Type:

Curr Property Use: Industrial

Ministry District: Niagara District Office

2013/06/03 Filing Date:

Audit (Y/N): Date Ack: Entire Leg Prop. (Y/N): Date Returned: Accuracy Estimate:

Restoration Type: Telephone: Soil Type: Fax: Criteria: Email:

CPU Issued Sect

1686:

2725070003101000000 Asmt Roll No:

Prop ID No (PIN): 64351-0150 (LT)

6389 ALLENDALE AVENUE, NIAGARA FALLS, ONTARIO L2G 2L2 Property Municipal Address:

Mailing Address: Latitude & Latitude: **UTM Coordinates:** Consultant: Legal Desc:

Measurement Method: Applicable Standards:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? RSC PDF:

attachmentId=21659&fileName=BROWNFIELDS-E-FILE.pdf

Document(s) Detail

Document Heading: Supporting Documents

Elev/Diff Site DΒ Map Key Number of Direction/

Records Distance (m)

Letter from Geller re OPG ownership Mar 2013.pdf Document Name: **Document Type:** Lawyer's letter consisting of a legal description of the property

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

(m)

Document Link:

attachmentId=21664&fileName=Letter+from+Geller+re+OPG+ownership+Mar+2013.pdf

Document Heading: Supporting Documents

Document Name: land title.pdf

Copy of any deed(s), transfer(s) or other document(s) Document Type:

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=21662&fileName=land+title.pdf

Document Heading: Supporting Documents

10-1152-0061 Ph II Conceptual model May 16 2013.pdf **Document Name:**

Document Type: Phase 2 Conceptual Site Model

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=21661&fileName=10-Document Link:

1152-0061+Ph+II+Conceptual+model+May+16+2013.pdf

Document Heading: Supporting Documents 4. Plan of survey.pdf **Document Name:** A Current plan of Survey Document Type:

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=21666&fileName=4.

+Plan+of+survey.pdf

Supporting Documents Document Heading:

Document Name: Table of current and past land use rev May 16 2013.pdf

Document Type: Table of Current and Past Property Use

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=21663&fileName=Table+of+current+and+past+land+use+rev+May+16+2013.pdf

Document Heading: Supporting Documents certificate of status.pdf Document Name: Document Type: Certificate of Status

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=21660&fileName=certificate+of+status.pdf

Supporting Documents Document Heading:

APECs.pdf Document Name:

Document Type: Area(s) of Potential Environmental Concern

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=21658&fileName=APECs.pdf

4 of 10 S/105.3 201.0 / -3.87 **ONTARIO POWER GENERATION** 4 **GEN**

NIAGARA TRANSFORMER STATION 6389

Order No: 21012900499

Allendale Ave

NIAGARA FALLS ON L2G 326

Generator No: ON0490117 PO Box No: Status: Country:

Approval Years: 2012 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:

SIC Code: 221111

SIC Description: Hydro-Electric Power Generation

Detail(s)

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 150

Waste Class Desc: INERT INORGANIC WASTES

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 113

Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 22°

Waste Class Desc: LIGHT FUELS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

4 5 of 10 S/105.3 201.0 / -3.87 Ontario Power Generation Inc.

6389 Alledale Ave. Niagara Falls ON

Order No: 21012900499

 Ref No:
 6525-A4EJ73
 Discharger Report:

 Site No:
 NA
 Material Group:

 Incident Dt:
 11/18/2015
 Health/Env Conseq:

 Year:
 Client Type:

Incident Cause: Sector Type: Miscellaneous Industrial

Incident Event:Agency Involved:Contaminant Code:15Nearest Watercourse:

Contaminant Name: OIL (PETROLEUM BASED, NOT SPECIFIED) Site Address: 6389 Alledale Ave.

Contaminant Limit 1: Site District Office:
Contam Limit Freq 1: Site Postal Code:
Contaminant UN No 1: Site Region:
Environment Impact: Site Municipality:

Environment Impact: Site Municipality: Niagara Falls
Nature of Impact: Site Lot:

 Nature of Impact:
 Site Lot:

 Receiving Medium:
 Site Conc:

 Receiving Env:
 Northing:

 MOE Response:
 No

 Easting:
 Site Conc:

Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:11/19/2015Site Map Datum:

Dt Document Closed: 11/23/2015 SAC Action Class: Land Spills

Incident Reason: Unknown / N/A Source Type:

Site Name: Station - no longer in use <UNOFFICIAL>

Site County/District:

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

Site Geo Ref Meth:

OPG: 2 L of unknown oil to pavement Incident Summary:

Contaminant Qty: 2 L

4 6 of 10 S/105.3 201.0 / -3.87 **ONTARIO POWER GENERATION**

NIAGARA TRANSFORMER STATION 6389

GEN

Order No: 21012900499

Allendale Ave

NIAGARA FALLS ON L2G 3Z6

Generator No: ON0490117 PO Box No:

Status: Country:

Canada 2016 Choice of Contact: CO_ADMIN Approval Years: Contam. Facility: Co Admin: Meredith Crouch No 905-353-6386 Ext.6386 MHSW Facility: No Phone No Admin:

SIC Code: 221111

SIC Description: HYDRO-ELECTRIC POWER GENERATION

Detail(s)

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

ACID WASTE - OTHER METALS Waste Class Desc:

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 150

Waste Class Desc: **INERT INORGANIC WASTES**

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211

AROMATIC SOLVENTS Waste Class Desc:

Waste Class: 243 Waste Class Desc: **PCBS**

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES Map Key Number of Direction/ Elev/Diff Site DB

Waste Class: 232

Records

Waste Class Desc: POLYMERIC RESINS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

4 7 of 10 S/105.3 201.0/-3.87 ONTARIO POWER GENERATION NIAGARA TRANSFORMER STATION 6389

Allendale Ave

Order No: 21012900499

NIAGARA FALLS ON L2G 326

Generator No: ON0490117 PO Box No:

Distance (m)

Status: Country: Canada 2015 CO_ADMIN Approval Years: Choice of Contact: Contam. Facility: Co Admin: Nicole L Elliott No MHSW Facility: No Phone No Admin: 905-353-6386 Ext. SIC Code: 221111

(m)

SIC Description: HYDRO-ELECTRIC POWER GENERATION

Detail(s)

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 150

Waste Class Desc: INERT INORGANIC WASTES

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 113

Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

4 8 of 10 S/105.3 201.0 / -3.87 ONTARIO POWER GENERATION
WAGGER TRANSFORMED STATION CORP.

NIAGARA TRANSFORMER STATION 6389

Canada

Order No: 21012900499

Allendale Ave

NIAGARA FALLS ON L2G 326

Generator No: ON0490117 PO Box No: Status: Country:

Status:
Approval Years: 2014

Approval Years:2014Choice of Contact:CO_ADMINContam. Facility:NoCo Admin:Nicole L ElliottMHSW Facility:NoPhone No Admin:905-353-6386 Ext.

SIC Code: 221111

SIC Description: HYDRO-ELECTRIC POWER GENERATION

Detail(s)

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 113

Map Key Number of Direction/ Elev/Diff Site DB

Waste Class Desc: ACID WASTE - OTHER METALS

Distance (m)

(m)

Waste Class: 331

Records

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 150

Waste Class Desc: INERT INORGANIC WASTES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 221

Waste Class Desc: LIGHT FUELS

4 9 of 10 S/105.3 201.0 / -3.87 ONTARIO POWER GENERATION NIAGARA GEN

NIAGARA TRANSFORMER STATION 6389

Order No: 21012900499

Allendale Ave

NIAGARA FALLS ON L2G 3Z6

Generator No: ON0490117 PO Box No:

Status: Registered Country: Canada

Approval Years:As of Dec 2018Choice of Contact:Contam. Facility:Co Admin:MHSW Facility:Phone No Admin:SIC Code:

Detail(s)

SIC Description:

Waste Class: 252 T

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I

Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 113 C

Waste Class Desc: Acid solutions - containing other metals and non-metals

Waste Class: 145

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 L

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 148 C

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 213 l

Waste Class Desc: Petroleum distillates

Waste Class: 221 I

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Light fuels Waste Class Desc: 243 D Waste Class: PCB Waste Class Desc: Waste Class: 252 I Waste Class Desc: Waste crankcase oils and lubricants ONTARIO POWER GENERATION NIAGARA 10 of 10 S/105.3 201.0 / -3.87 4 **GEN PLANT GROUP NIAGARA TRANSFORMER STATION 6389** Allendale Ave **NIAGARA FALLS ON L2G 3Z6** ON0490117 Generator No: PO Box No: Country: Status: Registered Canada Approval Years: As of Jul 2020 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: SIC Description: Detail(s) 243 D Waste Class: Waste Class Desc: PCB 148 C Waste Class: Waste Class Desc: Misc. wastes and inorganic chemicals Waste Class: 221 I Waste Class Desc: Light fuels Waste Class:

Waste Class Desc: Acid solutions - containing other metals and non-metals

Waste Class: 145 I

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 213 l

Waste Class Desc: Petroleum distillates

Waste Class: 252 T

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 263

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I

Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 145 L

Waste Class Desc: Wastes from the use of pigments, coatings and paints

5 1 of 2 ESE/118.2 204.2 / -0.62 6357 Stanley Ave.
Niagara Falls ON

EHS

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

Order No: 20011003005 Nearest Intersection: at Murray St. see map

Status: Municipality: С

Report Type: Complete Report Client Prov/State: ON 10/11/01 Search Radius (km): 0.35 Report Date: Date Received: 10/3/01 X: -79.085281 Y: 43.084877 Previous Site Name: Ontario Hydro

Lot/Building Size: Additional Info Ordered:

> 5 2 of 2 ESE/118.2 204.2 / -0.62 **BORE** ON

> > No

Order No: 21012900499

Borehole ID: 606454 Inclin FLG: No

215508262 OGF ID: Initial Entry SP Status: Status: Surv Elev: No

Type: Borehole

Piezometer: Geotechnical/Geological Investigation Use: Primary Name:

Completion Date: DEC-1962 Municipality: Static Water Level: Lot:

Primary Water Use: Not Used Township:

Sec. Water Use: Latitude DD: 43.082736 Longitude DD: -79.084827 Total Depth m: 6.1

Depth Ref: **Ground Surface** UTM Zone: Depth Elev: Easting: 655895

Drill Method: Northing: Power auger 4771783

Orig Ground Elev m: Location Accuracy: 204

Elev Reliabil Note: Not Applicable Accuracy:

204 DEM Ground Elev m: Concession: Location D:

Survey D: Comments:

Borehole Geology Stratum

218374067 Mat Consistency: Hard Geology Stratum ID:

Top Depth: 1.5 Material Moisture: **Bottom Depth:** 6.1 Material Texture: Material Color: Brown Non Geo Mat Type: Material 1: Till Geologic Formation: Material 2: Silt Geologic Group: Sand Material 3: Geologic Period:

Material 4: Clay Depositional Gen: alacial

Gsc Material Description:

TILL,SILT,SAND,CLAY.BROWN,GLACIAL,HARD, AGE GLACIAL. 0000000500050090ROCK,SA **Note: Many Stratum Description:

records provided by the department have a truncated [Stratum Description] field.

218374066 Geology Stratum ID: Mat Consistency: Top Depth: 0 Material Moisture: Bottom Depth: 1.5 Material Texture:

Material Color: Non Geo Mat Type: Material 1: Fill Geologic Formation: Geologic Group: Material 2: Sand Material 3: Silt Geologic Period:

Clay fill Material 4: Depositional Gen:

Gsc Material Description:

FILL, SAND, SILT, CLAY. Stratum Description:

Source

Source Type: **Data Survey** Spatial/Tabular Source Appl:

Source Orig: Geological Survey of Canada Source Iden: 1

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

1956-1972

Source Date: Scale or Res: Varies Confidence: NAD27 Horizontal:

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS) Source Details: File: NIAGARA.txt RecordID: 051240 NTS_Sheet: 30M03A

Reliable information but incomplete. Confiden 1:

Source List

Source Identifier: Horizontal Datum: NAD27

Data Survey Mean Average Sea Level Source Type: Vertical Datum: Source Date: 1956-1972 Universal Transverse Mercator Projection Name:

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

1 of 1 ENE/141.8 199.7 / -5.15 6 **BORE** ON

606517 Inclin FLG: Borehole ID: No

OGF ID: 215508325 SP Status: Initial Entry

Status: Surv Elev: No Borehole Piezometer: No

Type: Geotechnical/Geological Investigation Use: Primary Name:

Completion Date: NOV-1949 Municipality: Static Water Level: Lot:

Primary Water Use: Not Used Township: Sec. Water Use: Latitude DD:

43.084358 Total Depth m: 37.7 Longitude DD: -79.084899

Depth Ref: **Ground Surface** UTM Zone: 17 Depth Elev: Easting: 655885

Drill Method: Diamond Drill Northing: 4771963

Orig Ground Elev m: 200 Location Accuracy: Elev Reliabil Note:

Accuracy: Not Applicable DEM Ground Elev m: 200

Concession: Location D: Survey D: Comments:

Borehole Geology Stratum

Geology Stratum ID: 218374404 Mat Consistency: Material Moisture: Top Depth: 28.7 **Bottom Depth:** 37.7 Material Texture: Material Color: Non Geo Mat Type:

Bedrock Material 1: Geologic Formation: Material 2: Dolomite Geologic Group: Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

BEDROCK, DOLOMITE. 00943035 **Note: Many records provided by the department have a truncated [Stratum Stratum Description:

Order No: 21012900499

Description] field.

Geology Stratum ID: 218374401 Mat Consistency: 10.3 Top Depth: Material Moisture: Bottom Depth: 18.8 Material Texture: Material Color: Red Non Geo Mat Type: Material 1: Clay Geologic Formation: Material 2: **Boulders** Geologic Group:

Material 3: Geologic Period: Depositional Gen: Material 4:

Gsc Material Description:

Stratum Description: CLAY, BOULDERS. RED.

Geology Stratum ID: 218374403 Mat Consistency: Hard

Top Depth: 24.1 Material Moisture: **Bottom Depth:** 28.7 Material Texture: Red Material Color: Non Geo Mat Type: Material 1: Geologic Formation: Material 2: Clay Geologic Group: Material 3: **Boulders** Geologic Period: Material 4: Gravel Depositional Gen:

Gsc Material Description:

Stratum Description: HARDPAN, CLAY, BOULDERS, GRAVEL. RED.

Geology Stratum ID: 218374402 Mat Consistency: Top Depth: 18.8 Material Moisture:

Bottom Depth: 24.1 Material Texture: Medium Material Color: Non Geo Mat Type:

Material Color:
Material 1: Sand

Material 1:SandGeologic Formation:Material 2:GravelGeologic Group:Material 3:Geologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: SAND-MEDIUM, GRAVEL.

Geology Stratum ID: 218374400 Mat Consistency:
Top Depth: 0 Material Moisture:
Bottom Depth: 10.3 Material Texture:
Material Color: Non Geo Mat Type:
Material 1: Boulders Geologic Formation

Material 1:BouldersGeologic Formation:Material 2:GravelGeologic Group:Material 3:Geologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: BOULDERS, GRAVEL.

Source

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig:Geological Survey of CanadaSource Iden:1Source Date:1956-1972Scale or Res:VariesConfidence:HHorizontal:NAD27

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: NIAGARA.txt RecordID: 051870 NTS_Sheet: 30M03A

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: 1 Horizontal Datum: NAD27

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:1956-1972Projection Name:Universal Transverse Mercator

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

7 1 of 1 NNW/151.1 202.7 / -2.12 ON BORE

Order No: 21012900499

 Borehole ID:
 606518
 Inclin FLG:
 No

 OGF ID:
 215508326
 SP Status:
 Initial Entry

 Status:
 Surv Elev:
 No

Type: Borehole Piezometer: No

Use: Geotechnical/Geological Investigation Primary Name:

Completion Date: MAR-1950 Municipality:

Static Water Level: 2.5 Lot:
Primary Water Use: Not Used Township:

Primary Water Use: Not Used Township:
Sec. Water Use: Latitude DD:

 Sec. Water Use:
 Latitude DD:
 43.085115

 Total Depth m:
 99.2
 Longitude DD:
 -79.087087

 Depth Ref:
 Ground Surface
 UTM Zone:
 17

Depth Elev:Easting:655705Drill Method:Diamond DrillNorthing:4772043

Drill Method:Diamond DrillNorthing:4772043Orig Ground Elev m:202Location Accuracy:

Elev Reliabil Note:Accuracy:Not ApplicableDEM Ground Elev m:203

Concession: Location D: Survey D: Comments:

Borehole Geology Stratum

Geology Stratum ID:218374407Mat Consistency:Top Depth:29.5Material Moisture:Bottom Depth:56.3Material Texture:Material Color:Non Geo Mat Type:Material 1:BedrockGeologic Formation:

Material 1:BedrockGeologic FormationMaterial 2:DolomiteGeologic Group:Material 3:GypsumGeologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE, GYPSUM, CORALS. POROUS, JOINTED.

Geology Stratum ID: 218374408 Mat Consistency: Top Depth: 56.3 Material Moisture: Bottom Depth: 62.4 Material Texture: Material Color: Grey Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Material 2: Geologic Group: Limestone Material 3: Gypsum Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK,LIMESTONE, FOSSIL,GYPSUM. GREY,POROUS,MASSIVE.

218374409 Geology Stratum ID: Mat Consistency: Top Depth: 62.4 Material Moisture: **Bottom Depth:** 83.5 Material Texture: Material Color: Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Material 2: Dolomite Geologic Group: Material 3: Shale Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE, SHALE, FOSSIL. CALCAREOUS.

218374411 Mat Consistency: Geology Stratum ID: Top Depth: 86 Material Moisture: 91.6 **Bottom Depth:** Material Texture: Material Color: Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Material 2: Dolomite Geologic Group: Material 3: Shale Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE, SHALE. PARTINGS.

Geology Stratum ID:218374412Mat Consistency:Top Depth:91.6Material Moisture:Bottom Depth:99.2Material Texture:

Material Color:Non Geo Mat Type:Material 1:BedrockGeologic Formation:Material 2:SandstoneGeologic Group:Material 3:ShaleGeologic Period:

Gsc Material Description:

Material 4:

Material 4:

Stratum Description: BEDROCK, SANDSTONE, SHALE. FERRIGINOUS, MASSIVE.

009680350184603402048033027400310282303003004028 **Note: Many records provided by the department

Depositional Gen:

Depositional Gen:

have a truncated [Stratum Description] field.

Geology Stratum ID: 218374410 Mat Consistency: Top Depth: 83.5 Material Moisture: Bottom Depth: 86 Material Texture: Material Color: Non Geo Mat Type: **Bedrock** Geologic Formation: Material 1: Material 2: Limestone Geologic Group: Material 3: Gypsum Geologic Period:

Gsc Material Description:

Stratum Description: BEDROCK, LIMESTONE, GYPSUM. MASSIVE.

Geology Stratum ID: 218374405 Mat Consistency: Stiff

Top Depth: 0 Material Moisture: Bottom Depth: 13.8 Material Texture: Material Color: Red Non Geo Mat Type: Material 1: Silt Geologic Formation: Material 2: Sand Geologic Group: Material 3: Clay Geologic Period: Material 4: Gravel Depositional Gen:

Gsc Material Description:

Stratum Description: SILT, SAND, CLAY, GRAVEL. RED, STIFF.

218374406 Geology Stratum ID: Mat Consistency: Top Depth: 13.8 Material Moisture: **Bottom Depth:** 29.5 Material Texture: Material Color: Red Non Geo Mat Type: Material 1: Sand Geologic Formation: Clay Material 2: Geologic Group: Material 3: Silt Geologic Period: Material 4: Gravel Depositional Gen:

Gsc Material Description:

Stratum Description: SAND, CLAY, SILT, GRAVEL. RED, WATER STABLE AT 657.1 FEET.

Source

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig:Geological Survey of CanadaSource Iden:1Source Date:1956-1972Scale or Res:VariesConfidence:HHorizontal:NAD27

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: NIAGARA.txt RecordID: 051880 NTS_Sheet: 30M03A

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: 1 Horizontal Datum: NAD27

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:1956-1972Projection Name:Universal Transverse Mercator

Order No: 21012900499

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

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

203.8 / -1.07 8 1 of 1 ESE/168.9 6405 Stanley Ave. **EHS** Niagara Falls ON L2G 3Y6

Order No: 20030916003 Nearest Intersection:

Status: Municipality:

Report Type: Complete Report Client Prov/State: ON 9/18/03 Search Radius (km): 0.25 Report Date: Date Received: 9/16/03 -79.084488 X: Y: 43.082615 Previous Site Name:

Lot/Building Size: Additional Info Ordered:

> 1 of 1 SE/187.4 203.0 / -1.84 9 **BORE** ON

> > 43.081836

Order No: 21012900499

Borehole ID: 606516 Inclin FLG: No

OGF ID: 215508324 SP Status: Initial Entry Status: Surv Elev: No

Type: Borehole Piezometer: No

Geotechnical/Geological Investigation Use: Primary Name: Completion Date: FEB-1950 Municipality: Static Water Level: 3.1 Lot:

Primary Water Use: Not Used Township:

Sec. Water Use: Latitude DD: Longitude DD: Total Depth m: 101

-79.084855 Depth Ref: **Ground Surface** UTM Zone: 17 Depth Elev: Easting: 655895 Diamond Drill Drill Method: Northing: 4771683

Orig Ground Elev m: 203 Location Accuracy:

Elev Reliabil Note:

Accuracy: Not Applicable DEM Ground Elev m: 202

Concession: Location D: Survey D: Comments:

Borehole Geology Stratum

Geology Stratum ID: 218374392 Mat Consistency: Soft

Top Depth: 0 Material Moisture: **Bottom Depth:** 5.8 Material Texture: Material Color: Red Non Geo Mat Type: Material 1: Silt Geologic Formation: Material 2: Sand Geologic Group: Material 3: Clay Geologic Period: Depositional Gen: Material 4:

Gsc Material Description:

SILT, SAND, CLAY. RED, SOFT. Stratum Description:

Geology Stratum ID: 218374394 Mat Consistency: Top Depth: 34.1 Material Moisture: Bottom Depth: 61.7 Material Texture: Material Color: Non Geo Mat Type:

Geologic Formation: Material 1: Bedrock Material 2: Dolomite Geologic Group: Material 3: Geologic Period: Gypsum Material 4: Calcite Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE, GYPSUM, CALCITE. POROUS, JOINTED.

Geology Stratum ID: 218374395 Mat Consistency: Top Depth: 61.7 Material Moisture: **Bottom Depth:** 66.6 Material Texture:

Material Color:GreyNon Geo Mat Type:Material 1:BedrockGeologic Formation:Material 2:LimestoneGeologic Group:Material 3:Geologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, LIMESTONE. GREY, POROUS.

Geology Stratum ID: 218374398 Mat Consistency: Top Depth: 90.5 Material Moisture: **Bottom Depth:** 95.7 Material Texture: Material Color: Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Dolomite Material 2: Geologic Group: Material 3: Shale Geologic Period: Material 4 Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE, SHALE. PARTINGS.

Geology Stratum ID: 218374393 Mat Consistency: Dense

Material Moisture: Top Depth: 5.8 Bottom Depth: 34.1 Material Texture: Material Color: Non Geo Mat Type: Material 1: Sand Geologic Formation: Material 2: Silt Geologic Group: Geologic Period: Material 3: Material 4: Depositional Gen:

Gsc Material Description:

SAND, SILT. VERY DENSE, WATER STABLE AT 656.7 FEET.

Geology Stratum ID:218374396Mat Consistency:DenseTop Depth:66.6Material Moisture:

Bottom Depth: 69.3 Material Texture:

Material Color: Non Geo Mat Type:

Material 1: Bedrock Geologic Formation:

Material 2: Dolomite Geologic Group:

Material 3: Geologic Period:

Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE. DENSE.

Geology Stratum ID: 218374397 Mat Consistency: Top Depth: 69.3 Material Moisture: **Bottom Depth:** 90.5 Material Texture: Material Color: Non Geo Mat Type: Material 1: Bedrock Geologic Formation: Material 2: Shale Geologic Group: Material 3: Limestone Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, SHALE, FOSSIL, LIMESTONE. CALCAREOUS, MASSIVE.

Geology Stratum ID: 218374399 Mat Consistency: Dense

Top Depth: 95.7 Material Moisture: Bottom Depth: 101 Material Texture: Material Color: Red Non Geo Mat Type: Material 1. **Bedrock** Geologic Formation: Material 2: Sandstone Geologic Group: Material 3: Geologic Period: Shale Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, SANDSTONE, SHALE. VARI-COLOURED, DENSE, BEDDED.

0111803502025034021850330227503202968030031 **Note: Many records provided by the department have a

truncated [Stratum Description] field.

Source

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig:Geological Survey of CanadaSource Iden:1Source Date:1956-1972Scale or Res:VariesConfidence:HHorizontal:NAD27

Observatio:Verticalda:Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: NIAGARA.txt RecordID: 051860 NTS_Sheet: 30M03A

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: 1 Horizontal Datum: NAD27

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:1956-1972Projection Name:Universal Transverse Mercator

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

10 1 of 2 N/207.2 199.6 / -5.27 NIAGARA PENINSULA ENERGY INC. GEN

Niagara Falls ON

Generator No: ON9720089 PO Box No:

Status: Country:

Approval Years: 2013 Choice of Contact:
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:

SIC Code: 221122

SIC Description: ELECTRIC POWER DISTRIBUTION

Detail(s)

Waste Class:243Waste Class Desc:PCBS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

10 2 of 2 N/207.2 199.6 / -5.27 NIAGARA PENINSULA ENERGY INC. GEN

Niagara Falls ON L2G2B2

Order No: 21012900499

Generator No: ON9720089 PO Box No:

Status:Country:CanadaApproval Years:2014Choice of Contact:CO_OFFICIALContam. Facility:NoCo Admin:KEVIN CARVERMHSW Facility:NoPhone No Admin:9053536015 Ext.

SIC Code: 221122 SIC Description: ELECTRIC POWER DISTRIBUTION

Detail(s)

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 243
Waste Class Desc: PCBS

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>11</u>	1 of 1		ENE/213.0	194.8 / -9.98	1891190 Ontario Ltd. 6289 Fallsview Blvd Niagara Falls ON L2G 3B7	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON4745 2014 No No 721111	HOTELS		PO Box No: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class			251			
waste Class: Waste Class Desc:		OIL SKIMMINGS & SLUDGES				
<u>12</u>	1 of 15		ESE/214.6	198.0 / -6.85	Hilton Hotel and Suites 6361 Fallsview Blvd Niagara Falls ON L2G 3V9	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility:		ON3773 2011	984		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	721111				
<u>12</u>	2 of 15		ESE/214.6	198.0 / -6.85	Hilton Hotel 6361 Fallsview Blvd Niagara Falls ON	GEN
Generator No:		ON7764326			PO Box No: Country:	
Status: Approval Years:		2013			Choice of Contact:	
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:	
SIC Code: SIC Description:		721111	HOTELS			
<u>Detail(s)</u>						
Waste Class: Waste Class Desc:		212 ALIPHATIC SOLVENTS		ENTS		
12	3 of 15		ESE/214.6	198.0 / -6.85	Hilton Hotel and Suites 6361 Fallsview Blvd Niagara Falls ON L2G 3V9	GEN
Generator No:		ON3773984			PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:		2012			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:		721111	Hotels			
<u>12</u>	4 of 15		ESE/214.6	198.0 / -6.85	6361 Fallsview Blvd Niagara Falls On Niagara Falls ON L2G3V9	EHS

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

Order No: 20140923041

Status: С

Municipality: Niagara Falls Report Type: Site Report Client Prov/State: ON 24-SEP-14 .001 Report Date: Search Radius (km): Date Received: 23-SEP-14 X: -79.083577 Y: 43.082681 Previous Site Name:

Lot/Building Size: Additional Info Ordered:

> 12 5 of 15 ESE/214.6 198.0 / -6.85 Hilton Hotel and Suites 6361 Fallsview Blvd

Niagara Falls ON

Choice of Contact:

Phone No Admin:

PO Box No: Country:

Co Admin:

GEN

Order No: 21012900499

Nearest Intersection:

ON3773984 Generator No:

Status:

Approval Years: 2013

Contam. Facility:

MHSW Facility: SIC Code: 721111

HOTELS

SIC Description:

Detail(s)

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

6 of 15 ESE/214.6 198.0 / -6.85 6361 FALLSVIEW BLVD, NIAGARA FALLS 12 INC ON

Incident No: 1716608 Any Health Impact: No Incident ID: Any Enviro Impact: No Instance No: Service Interrupted: No

Status Code: Was Prop Damaged: No

Reside App. Type: Attribute Category: FS-Perform L1 Incident Insp

Context: Commer App. Type: 2015/09/08 00:00:00 Date of Occurrence: Indus App. Type: Institut App. Type: Time of Occurrence: 12:00:00

Venting Type: Incident Created On: Instance Creation Dt: Vent Conn Mater: Instance Install Dt: Vent Chimney Mater: 2015/09/09 00:00:00

Occur Insp Start Date: Pipeline Type: Approx Quant Rel: Pipeline Involved: Pipe Material: Tank Capacity:

Fuels Occur Type: Depth Ground Cover: Leak Fuel Type Involved: Fuel Oil Regulator Location: NULL **Enforcement Policy:** Regulator Type: Prc Escalation Reg: Operation Pressure: NULL Tank Material Type: Liquid Prop Make: Liquid Prop Model: Tank Storage Type:

Tank Location Type: Liquid Prop Serial No: **Liquid Prop Notes:** Pump Flow Rate Cap: Task No: 5859162 Equipment Type: Notes: **Equipment Model:**

Drainage System: Serial No: Sub Surface Contam.: Cylinder Capacity: Aff Prop Use Water: Cylinder Cap Units:

Elev/Diff Site DΒ Map Key Number of Direction/

> Records Distance (m) (m)

Contam. Migrated: Cylinder Mat Type: Contact Natural Env:

Incident Location: 6361 FALLSVIEW BLVD, NIAGARA FALLS - LEAK

Occurence Narrative: **FUEL OIL LEAK**

Operation Type Involved:

Item:

12

Item Description:

Device Installed Location:

Near Body of Water:

Commercial (e.g. restaurant, business unit, etc)

ESE/214.6 198.0 / -6.85 Hilton Hotel<UNOFFICIAL>

6361 Fallsview Blvd

Niagara Falls ON

8873-A26QYA Ref No: Discharger Report: Site No: NA Material Group: Incident Dt: 9/8/2015 Health/Env Conseq:

Client Type:

Unknown / N/A Sector Type:

Agency Involved:

Nearest Watercourse:

Site Address: 6361 Fallsview Blvd SPL

EBR

Order No: 21012900499

Site District Office: Site Postal Code: Site Region:

Site Municipality: Niagara Falls

Site Lot: Site Conc: Northina: Easting:

Site Geo Ref Accu: Site Map Datum:

Land Spills SAC Action Class:

Source Type:

Year:

Incident Cause: Incident Event:

Contaminant Code: 13

Contaminant Name: **DIESEL FUEL**

7 of 15

Contaminant Limit 1: Contam Limit Freg 1: Contaminant UN No 1: **Environment Impact:**

Nature of Impact: Receiving Medium:

Receiving Env: MOE Response: Yes Dt MOE Arvl on Scn: 9/11/2015 MOE Reported Dt: 9/8/2015

9/14/2015 Dt Document Closed: Incident Reason: **Equipment Failure**

Site Name:

Site County/District:

Site Geo Ref Meth:

The Hilton: 100L Diesel to Grnd- Clnd. Incident Summary:

Contaminant Qty: 100 L

> 198.0 / -6.85 12 8 of 15 ESE/214.6 Hospitality Fallsview Holdings Inc.

6361 Fallsview Boulevard Niagara Falls Regional

Municipality of Niagara CITY OF NIAGARA

FALLS ON

EBR Registry No: 012-7106 Decision Posted: Ministry Ref No: 1788-A7PR5M Exception Posted:

Diesel Spill<UNOFFICIAL>

Instrument Decision Notice Type: Section: Notice Stage: 848864766 Act 1: Notice Date: August 17, 2016 Act 2:

March 16, 2016 Proposal Date: Site Location Map:

Year: 2016

(EPA Part II.1-air) - Environmental Compliance Approval (project type: air) Instrument Type: Off Instrument Name:

Posted By:

Company Name: Hospitality Fallsview Holdings Inc.

Site Address: Location Other: Proponent Name: Proponent Address:

6361 Fallsview boulevard, Niagara Falls Ontario, Canada L2G 3V9

Comment Period:

URL:

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

Site Location Details:

6361 Fallsview Boulevard Niagara Falls Regional Municipality of Niagara CITY OF NIAGARA FALLS

12 9 of 15 ESE/214.6 198.0 / -6.85 Hospitality Fallsview Holdings Inc.

6361 Fallsview Blvd Niagara Falls ON L2G 3V9

Longitude:

Geometry X:

Geometry Y:

Latitude:

Country:

Co Admin:

Choice of Contact:

Phone No Admin:

-79.08308

43.085

Canada

CO_OFFICIAL

8749-ACBLYS **MOE District:** Approval No: Niagara City:

Approval Date: 2016-08-08 Status: Approved

Record Type: **ECA** Link Source: IDS SWP Area Name: Niagara Peninsula Approval Type: **ECA-AIR** Project Type: AIR

6361 Fallsview Blvd

Address: Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1788-A7PR5M-14.pdf

198.0 / -6.85

6361 Fallsview Blvd Niagara Falls ON L2G 3V9

Hospitality Fallsview Holdings Inc

Generator No: ON3773984 PO Box No:

ESE/214.6

Status:

10 of 15

Approval Years: 2016 Contam. Facility: No

MHSW Facility: No 721111 SIC Code:

SIC Description: **HOTELS**

Detail(s)

12

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

12 11 of 15 ESE/214.6 198.0 / -6.85 Hospitality Fallsview Holdings Inc **GEN**

6361 Fallsview Blvd Niagara Falls ON L2G 3V9

Generator No: ON3773984

Status: 2015 Approval Years: Contam. Facility: No MHSW Facility: No SIC Code: 721111

HOTELS SIC Description:

PO Box No: Country: Canada Choice of Contact: CO_OFFICIAL

Co Admin: Phone No Admin: **ECA**

GEN

Number of Elev/Diff DΒ Map Key Direction/

Records

Distance (m) (m) Site

Detail(s)

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

ORGANIC LABORATORY CHEMICALS Waste Class Desc:

12 of 15 198.0 / -6.85 Hospitality Fallsview Holdings Inc 12 ESE/214.6 **GEN**

6361 Fallsview Blvd Niagara Falls ON L2G 3V9

Phone No Admin:

Generator No: ON3773984 PO Box No:

Status: Country: Canada Approval Years: 2014 CO_OFFICIAL Choice of Contact: Contam. Facility: No Co Admin:

MHSW Facility: No SIC Code: 721111

HOTELS SIC Description:

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class: 148

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

12 13 of 15 ESE/214.6 198.0 / -6.85 Hospitality Fallsview Holdings Inc **GEN**

6361 Fallsview Blvd Niagara Falls ON L2G 3V9

Order No: 21012900499

ON3773984 Generator No: PO Box No:

Status: Registered Country: Canada Approval Years: As of Dec 2018 Choice of Contact:

Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code:

Detail(s)

SIC Description:

Waste Class: 112 C

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 145 L

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I

Waste Class Desc: Waste compressed gases including cylinders

12 14 of 15 ESE/214.6 198.0 / -6.85 6361 Fallsview Blvd

Niagara Falls ON L2G3V9

EHS

GEN

Order No: 21012900499

Order No: 20170529037

Status: C

Report Type: Standard Report Report Date: 05-JUN-17
Date Received: 29-MAY-17

Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection: Municipality:

Client Prov/State: ON Search Radius (km): .25

X: -79.083577 **Y:** 43.082681

12 15 of 15 ESE/214.6 198.0 / -6.85 Hospitality Fallsview Holdings Inc 6361 Fallsview Blvd

Niagara Falls ON L2G 3V9

Generator No: ON3773984 PO Box No: Status: Registered Country:

Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:

Contam. Facility: MHSW Facility: SIC Code: SIC Description: Country: Canada

Choice of Contact: Co Admin: Phone No Admin:

Detail(s)

Waste Class: 112 C

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 148 C

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 331 I

Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 263

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 145 L

Waste Class Desc: Wastes from the use of pigments, coatings and paints

13 1 of 1 WNW/215.2 204.8 / 0.00 5780 SYMMES AVENUE NIAGARA FALLS ON L2G 2G2 HINC

External File Num: FS INC 0904-02062
Fuel Occurrence Type: Vapour Release
Date of Occurrence: 4/18/2009
Fuel Type Involved: Natural Gas

 Status Desc:
 Completed - Causal Analysis(End)

 Job Type Desc:
 Incident/Near-Miss Occurrence (FS)

Oper. Type Involved: Private Dwelling

Service Interruptions: No
Property Damage: No
Fuel Life Cycle Stage: Utilization

Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:Yes Training:No

Management:No Human Factors:No

Reported Details:

Fuel Category: Gaseous Fuel Occurrence Type: Incident

Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)

County Name: Niagara

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:

14 1 of 1 SSW/217.7 197.2 / -7.68 ON BORE

43.081245

Order No: 21012900499

Borehole ID: 606514 Inclin FLG: No

 OGF ID:
 215508322
 SP Status:
 Initial Entry

 Status:
 Surv Elev:
 No

Type: Borehole Piezometer: No

 Use:
 Geotechnical/Geological Investigation
 Primary Name:

 Completion Date:
 FEB-1951
 Municipality:

 Static Water Level:
 2.1
 Lot:

 Divine Water Management
 Next Head
 Townships

Primary Water Use: Not Used Township:
Sec. Water Use: Latitude DD:

 Total Depth m:
 121
 Longitude DD:
 -79.087208

 Depth Ref:
 Ground Surface
 UTM Zone:
 17

 Depth Elev:
 Easting:
 655705

 Drill Method:
 Diamond Drill
 Northing:
 4771613

Orig Ground Elev m: 195 Location Accuracy:

Elev Reliabil Note:Accuracy:Not ApplicableDEM Ground Elev m:196

Concession: Location D: Survey D: Comments:

Borehole Geology Stratum

Geology Stratum ID:218374380Mat Consistency:Top Depth:80.6Material Moisture:Bottom Depth:83.5Material Texture:Material Color:Non Geo Mat Type:Material 1:BedrockGeologic Formation:

Material 2:LimestoneGeologic Group:Material 3:Geologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, LIMESTONE. STYLOLITIC, MASSIVE.

Geology Stratum ID: 218374379 Mat Consistency: Dense

Top Depth: 62.8 Material Moisture: Bottom Depth: 80.6 Material Texture: Material Color: Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Material 2: Shale Geologic Group: Material 3: Geologic Period:

Material 4: Depositional Gen:

Gsc Material Description:

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

BEDROCK, SHALE. DENSE, CALCAREOUS, STRATIFIED. Stratum Description:

Geology Stratum ID: 218374377 Mat Consistency: Top Depth: 20.9 Material Moisture: **Bottom Depth:** 53.4 Material Texture: Material Color: Non Geo Mat Type:

Material 1: **Bedrock** Geologic Formation: Material 2: Dolomite Geologic Group: Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK, DOLOMITE, CORALS, CHERT.

218374375 Geology Stratum ID: Mat Consistency: Top Depth: Material Moisture:

Material Texture: **Bottom Depth:** 20.1 Medium

Material Color: Red Non Geo Mat Type: Material 1: Sand Geologic Formation: Material 2: Geologic Group: Material 3: Geologic Period: Depositional Gen: Material 4:

Gsc Material Description:

SAND-MEDIUM. RED. Stratum Description:

Geology Stratum ID: 218374376 Mat Consistency: Material Moisture: Top Depth: 20.1 Bottom Depth: 20.9 Material Texture: Material Color: Non Geo Mat Type: Geologic Formation: Material 1: Gravel Material 2: Geologic Group: Clay Material 3: Geologic Period: Depositional Gen:

Material 4:

Gsc Material Description:

GRAVEL, CLAY. WATER STABLE AT 635.6 FEET. Stratum Description:

Geology Stratum ID: 218374381 Mat Consistency: Top Depth: 83.5 Material Moisture: **Bottom Depth:** 91.9 Material Texture: Material Color: Non Geo Mat Type: **Bedrock** Geologic Formation: Material 1: Material 2:

Dolomite Geologic Group: Material 3: Shale Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

BEDROCK, DOLOMITE, SHALE, FOSSIL. MASSIVE. Stratum Description:

218374378 Geology Stratum ID: Mat Consistency: Dense

Depositional Gen:

Order No: 21012900499

Top Depth: 53.4 Material Moisture: Bottom Depth: 62.8 Material Texture: Material Color: Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Material 2: Limestone Geologic Group: Material 3: Dolomite Geologic Period:

Material 4: Gsc Material Description:

BEDROCK, LIMESTONE, DOLOMITE, FOSSIL. DENSE, MASSIVE. Stratum Description:

Geology Stratum ID: 218374382 Mat Consistency: Top Depth: 91.9 Material Moisture: Bottom Depth: 121 Material Texture: Material Color: Non Geo Mat Type:

Bedrock Material 1: Geologic Formation: Material 2: Sandstone Geologic Group: Material 3: Siltstone Geologic Period: Material 4: Shale Depositional Gen:

Gsc Material Description:

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

Stratum Description: BEDROCK, SANDSTONE, SILTSTONE, SHALE. MASSIVE.

00687035017510340206003202644031027390300301602858 **Note: Many records provided by the department

have a truncated [Stratum Description] field.

Source

Source Type: **Data Survey** Source Appl: Spatial/Tabular

Geological Survey of Canada Source Orig: Source Iden: 1 Source Date: 1956-1972 Scale or Res: Varies Confidence: Н Horizontal: NAD27

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS) Source Details: File: NIAGARA.txt RecordID: 051840 NTS_Sheet: 30M03A

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

NAD27 Source Identifier: Horizontal Datum:

Data Survey Source Type: Vertical Datum: Mean Average Sea Level Source Date: Universal Transverse Mercator 1956-1972 Projection Name:

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

15 1 of 1 ESE/220.1 197.3 / -7.55 6361 Fallsview Blvd **EHS** Niagara Falls ON

Order No: 20141118032 Nearest Intersection:

Status: Municipality:

Niagara Falls ON Report Type: Standard Report Client Prov/State:

Report Date: 19-NOV-14 Search Radius (km): .25 18-NOV-14 -79.083484 Date Received: X: Y: Previous Site Name: 43.082735

Lot/Building Size: 1.4 hectares

Additional Info Ordered:

16 1 of 1 ENE/220.5 193.9 / -10.91 Murray St And Fallsview Blvd **EHS**

Niagara Falls ON

Order No: 20161125045 Nearest Intersection:

Status: C Municipality: City of Niagara Falls

Report Type: **Custom Report** Client Prov/State: ON Report Date: 02-DEC-16 Search Radius (km): .25

25-NOV-16 -79.083659 Date Received: X: Previous Site Name: Y: 43.084285

Lot/Building Size: 3.57 ac

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Searches; City Directory; Aerial Photos

17 1 of 1 ESE/227.8 196.6 / -8.25 6361 FALLSVIEW BLVD **WWIS** Niagara Falls ON

Order No: 21012900499

7295999 Well ID: Data Entry Status:

Construction Date: Data Src:

Primary Water Use: Monitoring Date Received: 10/4/2017

Sec. Water Use: Selected Flag: Yes Final Well Status: **Observation Wells** Abandonment Rec:

Water Type: Contractor: 7484

Casing Material: Form Version: Audit No: Z261740 Owner:

6361 FALLSVIEW BLVD A228565 Street Name: Tag:

Construction Method:

Elevation (m): Elevation Reliability: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N):

County: Municipality: Site Info:

Lot:

66

198.147048

17

656012

UTM83

4771784

margin of error: 30 m - 100 m

Order No: 21012900499

NIAGARA FALLS CITY

Flow Rate: Clear/Cloudy:

Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

Elevation:

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1006746732

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

8/3/2017 Date Completed:

Remarks: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

1006843520 Formation ID:

2 Layer: Color: General Color: **BROWN** Mat1: 28 Most Common Material: SAND Mat2: 91

WATER-BEARING Mat2 Desc:

Mat3: Mat3 Desc:

70 Formation Top Depth: Formation End Depth: 84 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID:

Layer: Color: 6 **BROWN** General Color:

28 SAND

Mat2: Mat2 Desc: Mat3:

0 Formation Top Depth:

1006843519

Formation End Depth: 70
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1006843521

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 15

Most Common Material: LIMESTONE

Mat2: 26 Mat2 Desc: ROCK

Mat3: Mat3 Desc:

Formation Top Depth: 84
Formation End Depth: 104
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006843530

Layer: 2

Plug From: Plug To:

Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006843529

 Layer:
 1

 Plug From:
 0

 Plug To:
 98

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1006843528

Method Construction Code:6Method Construction:BoringOther Method Construction:AUGER

Pipe Information

Pipe ID: 1006843517

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1006843525

 Layer:
 1

 Material:
 5

 Open Hole or Material:
 PLASTIC

 Depth From:
 0

 Depth To:
 99

Casing Diameter:2Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1006843526

Layer: 1 Slot: .01 Screen Top Depth: 99 104 Screen End Depth: Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.5

Results of Well Yield Testing

Pump Test ID: 1006843518

Pump Set At:

Static Level: 70

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: 0
Water State After Test:
Pumping Test Method: 0

Pumping Duration HR: Pumping Duration MIN:

Flowing:

Water Details

Water ID: 1006843524

Layer:

1

Kind Code: Kind:

Water Found Depth: 70
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006843523

 Diameter:
 34

 Depth From:
 88

 Depth To:
 104

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

Hole Diameter

Hole ID: 1006843522

 Diameter:
 8

 Depth From:
 0

 Depth To:
 88

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
<u>18</u>	1 of 10	NNE/228.9	198.6 / -6.18	ZIPPO MANUFACTURING COMPANY 6158 ALLENDALE AVE NIAGARA FALLS ON L2G 3Z5	SCT		
Established: Plant Size (fi Employment	t²):	1949 0 28					
Details Description: SIC/NAICS C		CUTLERY 3421					
Description: SIC/NAICS C		MEASURING AND CONTROLLING DEVICES, NOT ELSEWHERE CLASSIFIED 3829					
Description: SIC/NAICS Code:		SPORTING AND ATHLETIC GOODS, NOT ELSEWHERE CLASSIFIED 3949					
Description: SIC/NAICS Code:		PENS, MECHANICAL PENCILS, AND PARTS 3951					
Description: SIC/NAICS Code:		MANUFACTURING INDUSTRIES, NOT ELSEWHERE CLASSIFIED 3999					
Description: SIC/NAICS C		Commercial Screer 323113	n Printing				
Description: SIC/NAICS C		Digital Printing 323115					
Description: SIC/NAICS C		Cutlery and Hand Tool Manufacturing 332210					
Description: SIC/NAICS C		Measuring, Medical and Controlling Devices Manufacturing 334512					
Description: SIC/NAICS C		Sporting and Athletic Goods Manufacturing 339920					
Description: SIC/NAICS Code:		Office Supplies (except Paper) Manufacturing 339940					
Description: SIC/NAICS C		Sign Manufacturing 339950					
Description: SIC/NAICS C		All Other Miscellaneous Manufacturing 339990					
18	2 of 10	NNE/228.9	198.6 / -6.18	Zippo Manufacturing Company of Canada Limited 6158 Allendale Ave Niagara Falls ON L2G 3Z5	SCT		
Established: Plant Size (fi		1949					
Employment		23					
18	3 of 10	NNE/228.9	198.6 / -6.18	6158 Allendale Avenue Niagara Falls ON	CA		

Elev/Diff Site DΒ Map Key Number of Direction/

Records Distance (m) (m)

Certificate #: Application Year: 02 7/19/02 Issue Date: Approval Type: Industrial air Status: Cancelled

New Certificate of Approval Application Type:

Client Name: Zippo Manufacturing Company of Canada Limited

Client Address: 6158 Allendale Avenue

Client City: Niagara Falls Client Postal Code: L2G 6V9

Zippo Manufacturing Company of Canada Ltd. assembles, fixes and details zippo products (mainly lighters). The **Project Description:**

process includes: cleaning, etching, soda ash wash & rectifier tank and silk screening machines. This application is for a site wide Air Certificate of Approval for an existing equipment, discharging emissions to the atmosphere

through several stacks.

Contaminants: **Emission Control:**

> Zippo Manufacturing Company of Canada 4 of 10 NNE/228.9 198.6 / -6.18 18

> > 6158 Allendale Avenue Niagara Falls Ontario

EBR

Order No: 21012900499

L2G 6V9 Niagara Falls

ON

IA02E0600 Decision Posted: EBR Registry No: Ministry Ref No: 1480-5AKVEE **Exception Posted:**

Notice Type: Instrument Decision Section: Notice Stage: 800484708 Act 1: Notice Date: July 19, 2002 Act 2:

Proposal Date: June 13, 2002 Site Location Map:

2002 Year:

Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)

Off Instrument Name:

Posted By:

Company Name: Zippo Manufacturing Company of Canada Limited

Site Address: Location Other: Proponent Name:

Proponent Address: 6158 Allendale Avenue, Niagara Falls Ontario, L2G 6V9

Comment Period:

URL:

Site Location Details:

6158 Allendale Avenue Niagara Falls Ontario L2G 6V9 Niagara Falls

198.6 / -6.18 ZIPPO MFG CO OF CDA LTD 18 5 of 10 NNE/228.9 **GEN** 6158 ALLENDALE AVE. P.O. BOX 1014

NIAGARA FALLS ON L2E 6V9

Generator No: ON0193700 PO Box No: Status: Country:

86,87,88,89,90 Choice of Contact: Approval Years: Contam. Facility: Co Admin: Phone No Admin:

MHSW Facility: SIC Code: 3041

COATING OF METAL PR. SIC Description:

Detail(s)

Waste Class:

ACID WASTE - HEAVY METALS Waste Class Desc:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) 6 of 10 NNE/228.9 198.6 / -6.18 ZIPPO MANUFACTURING CO OF CANADA LTD 18 **GEN** 6158 ALLENDALE AVENUE

NIAGARA FALLS ON L2E 6V9

Generator No: ON0193700 PO Box No:
Status: Country:
Approval Years: 92,93,97 Choice of Contact:
Contam Facility: Co Admin:

Approval rears: 92,93,97 Choice of Contact
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:
SIC Code: 3041

SIC Code: 3041 SIC Description: COATING OF METAL PR.

Detail(s)

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

18 7 of 10 NNE/228.9 198.6 / -6.18 ZIPPO MFG CO OF CDA LTD 43-002 GEN NIAGARA FALLS ON L2E 6V9

Generator No:ON0193700PO Box No:Status:Country:

Approval Years: 94,95,96 Choice of Contact:
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:

SIC Code: 3041

SIC Description: COATING OF METAL PR.

Detail(s)

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

18 8 of 10 NNE/228.9 198.6 / -6.18 ZIPPO MANUFACTURING COMPANY 6158 ALLENDALE AVENUE GEN

NIAGARA FALLS ON L2E 6V9

Order No: 21012900499

Generator No: ON0193700 PO Box No: Status: Country:

Approval Years: 98,99,00,01 Choice of Contact:
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:

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

3041 SIC Code:

SIC Description: COATING OF METAL PR.

Detail(s)

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

9 of 10 NNE/228.9 198.6 / -6.18 ZIPPO MFG. CO. OF CANADA LTD. 18 **GEN** 6158 ALLENDALE AVENUE

PO Box No:

Choice of Contact:

Phone No Admin:

Nearest Intersection: Municipality:

Search Radius (km):

Client Prov/State:

Niagara Falls

CA

Order No: 21012900499

ON

.25

Country:

Co Admin:

NIAGARA FALLS ON L2E 6V9

Generator No: ON0193700

Status:

02,03,04 Approval Years:

Contam. Facility: MHSW Facility: SIC Code: SIC Description:

Detail(s)

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

18 10 of 10 NNE/228.9 198.6 / -6.18 6158 Allendale Ave **EHS** Niagara Falls ON L2G0A5

20170417133 Order No:

Status:

Report Type: Standard Report 24-APR-17 Report Date: Date Received: 17-APR-17

Previous Site Name: Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans

X: -79.085826 Y: 43.085703

19 1 of 8 W/231.2 199.8 / -5.01 ONTARIO HYDRO - WESTERN REGION

5800 MURRAY STREET NIAGARA FALLS CITY ON L2G 2J8

Certificate #: 4-0115-90-Application Year: 90 Issue Date: 7/18/1990

Industrial wastewater Approval Type:

Status: Cancelled

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description:

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

Contaminants: **Emission Control:**

> 19 2 of 8 W/231.2 199.8 / -5.01 **ONTARIO HYDRO GEN**

ONT. POWER GS 5800 MURRAY ST. NIAGARA FALLS, C/O 1075 WELLINGTON RD.

LONDON ON L2G 2J8

Generator No: ON0490118

Status: 89

Approval Years: Contam. Facility:

MHSW Facility: 4911 SIC Code:

SIC Description: ELECT. POWER SYS.

Detail(s)

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:

PETROLEUM DISTILLATES Waste Class Desc:

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Desc:

W/231.2 19 3 of 8 199.8 / -5.01

NIAGARA FALLS ON L2G 2J8

Generator No: ON0490118 PO Box No:

Status:

Approval Years:

92,93,94,95,96 Contam. Facility:

MHSW Facility:

SIC Code: 4911

ELECT. POWER SYS. SIC Description:

Detail(s)

Waste Class: 212

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

PO Box No: Country:

Choice of Contact: Co Admin: Phone No Admin:

GEN

Order No: 21012900499

Country:

Choice of Contact: Co Admin: Phone No Admin:

ONTARIO HYDRO 45-062

ONTARIO POWER GS 5800 MURRAY STREET

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

4 of 8 W/231.2 199.8 / -5.01 ONTARIO HYDRO NIAGARA PLANT GROUP 19

ONTARIO POWER GS 5800 MURRAY STREET

GEN

Order No: 21012900499

NIAGARA FALLS ON L2G 2J8

ON0490118 Generator No: PO Box No: Status: Country:

Approval Years: 97,98 Choice of Contact: Contam. Facility: Co Admin: Phone No Admin: MHSW Facility:

SIC Code: 4911 ELECT. POWER SYS. SIC Description:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

Waste Class Desc: OIL SKIMMINGS & SLUDGES

252 Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

199.8 / -5.01 ONTARIO HYDRO NIAGARA PLANT GROUP 19 5 of 8 W/231.2 GEN

ONTARIO POWER G.S. 5800 MURRAY STREET

NIAGARA FALLS ON L2G 2J8

ON0490118 Generator No: PO Box No:

Status: Country:

99,00,01 Choice of Contact: Approval Years: Contam. Facility: Co Admin: Phone No Admin: MHSW Facility:

4911 SIC Code: ELECT. POWER SYS.

SIC Description:

Detail(s)

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Desc:

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class:

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m) (m) HALOGENATED SOLVENTS Waste Class Desc: Waste Class: OIL SKIMMINGS & SLUDGES Waste Class Desc: Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS **ONTARIO POWER GENERATION** 19 6 of 8 W/231.2 199.8 / -5.01 **GEN** ONTARIO POWER G.S. 5800 MURRAY STREET, MAID OF THE MIST ROAD **NIAGARA FALLS ON L2G 2J8** Generator No: ON0490118 PO Box No: Status: Country: Approval Years: Choice of Contact: 02,03,04,05,06 Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: 221111 SIC Code: SIC Description: Hydro-Electric Power Generation Detail(s) Waste Class: 213 PETROLEUM DISTILLATES Waste Class Desc: Waste Class: Waste Class Desc: ORGANIC LABORATORY CHEMICALS Waste Class: 146 Waste Class Desc: OTHER SPECIFIED INORGANICS Waste Class: 148 Waste Class Desc: INORGANIC LABORATORY CHEMICALS Waste Class: Waste Class Desc: ALIPHATIC SOLVENTS Waste Class: HALOGENATED SOLVENTS Waste Class Desc: Waste Class: OIL SKIMMINGS & SLUDGES Waste Class Desc: Waste Class: Waste Class Desc: WASTE OILS & LUBRICANTS 7 of 8 W/231.2 199.8 / -5.01 5800 Murray Street 19 **EHS** Niagara Falls ON L2G 2J8 Order No: 20050302003 Nearest Intersection: Status: Municipality: ON Report Type: Client Prov/State: Report Date: 3/7/2005 Search Radius (km): 0.35 Date Received: 3/2/2005 X: -79.076622 Previous Site Name: Y: 43.084889 Lot/Building Size: Additional Info Ordered:

19 8 of 8 W/231.2 199.8 / -5.01 E.S. Fox Ltd. 5800 Murray Street

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m) (m)

Niagara Falls ON L2G 2J8

Generator No: ON2589688 PO Box No: Status: Country:

Approval Years: 06 Choice of Contact: Contam. Facility: Co Admin: Phone No Admin: MHSW Facility:

238990 SIC Code:

SIC Description: All Other Specialty Trade Contractors

Detail(s)

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class: 243 PCB'S Waste Class Desc:

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

20 1 of 1 S/238.5 196.4 / -8.46 The Corporation of the City of Niagara Falls

Dixon Street and Cleveland Avenue

ECA

Order No: 21012900499

Niagara Falls ON L2E 6X5

9040-8XDPMG Approval No: **MOE District:** Approval Date: 2012-09-04 City: Approved Status: Longitude: Record Type: **ECA** Latitude: **IDS** Link Source: Geometry X: SWP Area Name: Geometry Y:

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type:

Dixon Street and Cleveland Avenue Address:

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2867-8X9N5F-14.pdf

1 of 1 NNE/242.9 197.0 / -7.85 6158 ALLENDALE AVE 21 **WWIS** Niagara Falls ON

Well ID: 7289637 Data Entry Status:

Construction Date: Data Src: Primary Water Use: Test Hole Date Received: 7/5/2017 Sec. Water Use: Selected Flag: Yes Test Hole Final Well Status: Abandonment Rec: 7320 Water Type: Contractor:

Casing Material: Form Version: Audit No: Z256599 Owner:

Street Name: Tag: A225176 6158 ALLENDALE AVE

County: Construction Method:

NIAGARA FALLS CITY Elevation (m): Municipality: Elevation Reliability: Site Info:

Depth to Bedrock: Lot:

Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

PDF URL (Map):

Clear/Cloudy:

Bore Hole Information

Bore Hole ID: 1006613429

DP2BR:

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 6/22/2017

Remarks: Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1006648838

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 11

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0
Formation End Depth: 1.5

Formation End Depth UOM:

Overburden and Bedrock

Formation ID: 1006648840

Layer: 3

Color: General Color:

Materials Interval

Mat1: 1

Most Common Material: GRAVEL

Mat2: Mat2 Desc:

Mat3: 9

Mat3 Desc: WATER-BEARING

Formation Top Depth: 21
Formation End Depth: 22.5
Formation End Depth UOM: m

Elevation: 197.933105

Elevrc:

Zone: 17
East83: 655855
North83: 4772103
Org CS: UTM83

UTMRC: 4

UTMRC Desc: margin of error : 30 m - 100 m

Location Method: wwr

GRAVEL

m

Overburden and Bedrock

Materials Interval

Formation ID: 1006648839

 Layer:
 2

 Color:
 7

 General Color:
 RED

 Mat1:
 06

 Most Common Material:
 SILT

 Mat2:
 28

Mat2 Desc: SAND Mat3:

Mat3 Desc:

Formation Top Depth: 1.5 Formation End Depth: 21 Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1006648849

 Layer:
 3

 Plug From:
 16.7

 Plug To:
 17.6

 Plug Depth UOM:
 m

Annular Space/Abandonment

Sealing Record

Plug ID: 1006648850

 Layer:
 4

 Plug From:
 17.6

 Plug To:
 22.5

 Plug Depth UOM:
 m

Annular Space/Abandonment

Sealing Record

Plug ID: 1006648847

 Layer:
 1

 Plug From:
 0

 Plug To:
 8.5

 Plug Depth UOM:
 m

Annular Space/Abandonment

Sealing Record

Plug ID: 1006648848

 Layer:
 2

 Plug From:
 8.5

 Plug To:
 16.7

 Plug Depth UOM:
 m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1006648846

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

 Pipe ID:
 1006648837

 Casing No:
 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1006648843

Layer: 1 Material: 5 **PLASTIC** Open Hole or Material: Depth From: 0 Depth To: 17.9 Casing Diameter: 5.1 Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006648844

 Layer:
 1

 Slot:
 .01

 Screen Top Depth:
 17.9

 Screen End Depth:
 22.5

 Screen Material:
 5

 Screen Depth UOM:
 m

 Screen Diameter UOM:
 cm

 Screen Diameter:
 6.1

Water Details

Water ID: 1006648842

Layer: 1 Kind Code: 8

Kind: Untested

Water Found Depth: m

Hole Diameter

Hole ID: 1006648841

 Diameter:
 21

 Depth From:
 0

 Depth To:
 22.5

 Hole Depth UOM:
 m

 Hole Diameter UOM:
 cm

22 1 of 1 WNW/244.2 204.8 / 0.00 UKRAINIAN CATHOLIC EPISCOPAL CORP. OF

MAIN ST./SYMMES ST., SWM

NIAGARA FALLS CITY ON

Order No: 21012900499

Certificate #: 3-1577-97Application Year: 97
Issue Date: 11/21/1997
Approval Type: Municipal sewage

Status: Approved

Application Type: Client Name: Client Address:

Elev/Diff DΒ Map Key Number of Direction/

Records

Distance (m)

(m)

Site

Client City:

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

> 23 1 of 1 NNE/258.5 197.7 / -7.13 ROBERT HOWARD CHARLES LUPTON

5602 ROBINSON ST,, NIAGARA FALLS, ON, L2G

Yes

Yes

E-mail

Natural Gas

FS-Perform P-line Inc Invest

PINC

SPL

2A8,CA

ON

Fuel Category:

Health Impact:

Environment Impact:

Property Damage:

Service Interupt:

Enforce Policy:

Public Relation:

Pipeline System:

Attribute Category:

Regulator Location:

Method Details:

Pipe Material:

Depth:

PSIG:

Incident ID:

Incident No: 1558862 Incident Reported Dt: 1/20/2015

FS-Pipeline Incident Type: Status Code:

ROBERT HOWARD CHARLES LUPTON **Customer Acct Name:** Incident Address: 5602 ROBINSON ST,, NIAGARA FALLS, ON,

L2G 2A8,CA

Pipeline Damage Reason Est Tank Status:

Task No: 5331321

Spills Action Centre:

Fuel Type:

Fuel Occurrence Tp:

Date of Occurrence:

Occurrence Start Dt: 2015/01/15

Operation Type: Pipeline Type: Regulator Type:

Summary:

5602 ROBINSON ST, NIAGARA FALLS - PIPELINE HIT - 1/2"

Reported By: Jim Gilmore - Enbridge Gas

Affiliation: Occurrence Desc:

Damage Reason: Facility marking or location not sufficient

Notes:

1 of 2 NNW/261.3 198.9 / -5.94 Enbridge Gas Distribution Inc. 24

Niagara Falls ON

Ref No: 2571-9XRG8H Site No: NA Incident Dt: 6/22/2015 Year:

Incident Cause:

Leak/Break Incident Event:

Contaminant Code:

NATURAL GAS (METHANE) Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: **Environment Impact:**

Nature of Impact: Air

Receiving Medium: Receiving Env: MOE Response: Ν

Dt MOE Arvl on Scn: MOE Reported Dt:

6/23/2015 Dt Document Closed:

Incident Reason: Operator/Human Error

residential<UNOFFICIAL> Site Name:

5710 Robinson St

Discharger Report: Material Group: Health/Env Conseq:

Client Type: Sector Type: Agency Involved:

Nearest Watercourse:

5710 Robinson St Site Address: Site District Office:

Site Postal Code: Site Region:

Site Municipality: Niagara Falls

Site Lot: Site Conc: Northing: Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class: TSSA - Fuel Safety Branch - Hydrocarbon Fuel

Order No: 21012900499

Release/Spill

Source Type:

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

Site County/District: Site Geo Ref Meth:

Incident Summary: tssa: 5710 Robinson st, 0.5 inch plastic, safe

Contaminant Qty: 0 n/a

NNW/261.3 198.9 / -5.94 24 2 of 2 ROBERT HOWARD CHARLES LUPTON **PINC**

5710 ROBINSON ST,, NIAGARA FALLS, ON, L2G

Yes

Yes

E-mail

FS-Perform P-line Inc Invest

CA

ECA

Order No: 21012900499

2B2,CA ON

Environment Impact:

Property Damage:

Service Interupt:

Enforce Policy:

Public Relation:

Pipeline System:

Attribute Category:

Regulator Location:

Method Details:

Pipe Material:

Depth:

PSIG:

Incident ID: Fuel Category: Natural Gas Health Impact:

Incident No: 1668986 Incident Reported Dt: 6/23/2015

FS-Pipeline Incident Type: Status Code:

Customer Acct Name:

ROBERT HOWARD CHARLES LUPTON 5710 ROBINSON ST,, NIAGARA FALLS, ON, Incident Address:

Tank Status: Pipeline Damage Reason Est

5613797 Task No:

Spills Action Centre:

Fuel Type:

Fuel Occurrence Tp:

Date of Occurrence:

Occurrence Start Dt: 2015/09/09

Operation Type:

Regulator Type: 5710 ROBINSON ST, NIAGARA FALLS - PIPELINE HIT - 1/2" Summary:

Reported By: Dean Garriock - ENBRIDGE

Affiliation: Occurrence Desc:

Pipeline Type:

Damage Reason: Excavation practices not sufficient

Notes:

25 1 of 1 SW/263.8 195.8 / -9.03 PIONEER HOMES LIMITED DIXON ST./LEVEL AVE.

3-0472-94-Certificate #: Application Year: 94 Issue Date: 5/17/1994

Municipal sewage Approval Type: Approved

Status: Application Type: Client Name: Client Address: Client City:

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

> 26 1 of 1 SW/264.0 195.8 / -9.03 The Corporation of the City of Niagara Falls

> > Level Ave and Dixon Street Niagara Falls ON L2E 6X5

NIAGARA FALLS CITY ON

3316-9XSP9E Approval No: **MOE District:** 2015-06-25 Approval Date: City: Status:

Approved Longitude:

 Record Type:
 ECA
 Latitude:

 Link Source:
 IDS
 Geometry X:

 SWP Area Name:
 Geometry Y:

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS

Address: Level Ave and Dixon Street Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6106-9XLM6U-14.pdf

27 1 of 1 N/267.3 197.8 / -6.99 Allendale Av & Robinson St Niagara Falls ON

Order No:20170605180Nearest Intersection:Status:CMunicipality:

 Report Type:
 Custom Report
 Client Prov/State:
 ON

 Report Date:
 12-JUN-17
 Search Radius (km):
 .25

 Date Received:
 05-JUN-17
 X:
 -79.086592

Previous Site Name: Lot/Building Size: Additional Info Ordered:

28 1 of 2 E/267.4 191.0 / -13.83 NIAGARA FALLS CITY
MURRAY ST/BUCHANAN AVE.

Y:

Certificate #:3-1452-98-Application Year:98Issue Date:9/28/1998Approval Type:Municipal sewageStatus:Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants:

Emission Control:

28

E/267.4 191.0 / -13.83 CORNER OF FALLSVIEW BOULEVARD & HINC

NIAGARA FALLS ON

NIAGARA FALLS ON

43.086172

Order No: 21012900499

External File Num: FS INC 0812-07982

Fuel Occurrence Type: Date of Occurrence: Fuel Type Involved:

2 of 2

Status Desc: Completed - No Action Required

Job Type Desc: Incident/Near-Miss Occurrence (FS)

Oper. Type Involved: Service Interruptions: Property Damage: Fuel Life Cycle Stage: Root Cause:

Reported Details: Non-mandated. FS inspector Joe Adams indicates that Enbridge has been to the site and shut down the

Fuel Category: Gaseous Fuel Occurrence Type: Near-miss

Affiliation: Member of the General Public

County Name: Niagara

Approx. Quant. Rel:

Direction/ Elev/Diff Site DΒ Map Key Number of

Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:

Records

29 1 of 2 E/273.1 193.5 / -11.37 Enbridge Pipelines Inc. SPL

6363 Fallsview Blvd Niagara Falls ON L2G 3V9

NIAGARA FALLS ON L2G 3V9

HINC

Order No: 21012900499

Ref No: 0485-7RSJPE Discharger Report:

Distance (m)

(m)

Site No: Material Group: Incident Dt: Health/Env Conseq: Year: Client Type:

Incident Cause: Pipe Or Hose Leak Sector Type: Pipeline

Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: NATURAL GAS (METHANE) Site Address: Site District Office: Contaminant Limit 1:

Contam Limit Freq 1: Site Postal Code: Site Region: Contaminant UN No 1:

Environment Impact: Possible Site Municipality: Niagara Falls Nature of Impact: Air Pollution; Human Health/Safety Site Lot:

Receiving Medium: Site Conc: Receiving Env: Northing: MOE Response: Referral to others Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu:

MOE Reported Dt: 5/6/2009 Site Map Datum:

Dt Document Closed: SAC Action Class:

TSSA - Fuel Safety Branch Incident Reason: Source Type:

Hilton Hotel<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

TSSA-FSB: Hilton Hotel, 2" service line strike, evac, safe Incident Summary: Contaminant Qty:

29 2 of 2 E/273.1 193.5 / -11.37 6363 FALLSVIEW BOULEVARD

FS INC 0905-02438 External File Num: Fuel Occurrence Type: Vapour Release 5/6/2009 Date of Occurrence: Fuel Type Involved: Natural Gas

Completed - Causal Analysis(End) Status Desc: Job Type Desc: Incident/Near-Miss Occurrence (FS) Oper. Type Involved: Construction Site (pipeline strike)

Service Interruptions: Yes Property Damage:

Transmission, Distribution and Transportation Fuel Life Cycle Stage:

Root Cause: Equipment/Material/Component:No Procedures:Yes Root Cause: Maintenance:No Design:No Training:No

Management:Yes Human Factors:Yes

Reported Details: Fuel Category: Gaseous Fuel Occurrence Type: Incident

Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) Affiliation:

County Name: Niagara

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:

1 of 1 ENE/276.1 191.9 / -12.97 6289 FALLSVIEW DR **30 WWIS**

Well ID:

Construction Date: Primary Water Use:

Monitoring Sec. Water Use: Final Well Status: **Observation Wells**

Water Type:

Casing Material:

Z220720 Audit No: A165773 Tag:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock:

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

PDF URL (Map):

7280335

Niagara Falls ON

Data Entry Status: Data Src:

Date Received: Selected Flag:

Abandonment Rec: Contractor: Form Version:

Owner:

Street Name: 6289 FALLSVIEW DR

2/1/2017

Yes

7484

County:

Municipality: NIAGARA FALLS CITY Site Info:

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

UTM Reliability:

UTMRC:

Bore Hole Information

Bore Hole ID: 1006349314

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 10/7/2016

Remarks: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

1006547250 Formation ID:

Layer: Color: 6 General Color: **BROWN**

Mat1: GRANITE Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0 Formation End Depth:

90 Formation End Depth UOM: ft

Overburden and Bedrock

Elevation: 193.212921

Flevro: Zone: 17 East83: 656031 North83: 4771991 Org CS: UTM83

UTMRC Desc: margin of error: 30 m - 100 m

Order No: 21012900499

Location Method:

Materials Interval

Formation ID: 1006547251

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 15

Most Common Material: LIMESTONE

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 90
Formation End Depth: 100
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006547260

 Layer:
 2

 Plug From:
 90

 Plug To:
 100

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1006547259

 Layer:
 1

 Plug From:
 0

 Plug To:
 90

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1006547258

Method Construction Code:

Method Construction:Other MethodOther Method Construction:AUGER

Pipe Information

Pipe ID: 1006547249

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1006547255

Layer:

Material: 5

Open Hole or Material:PLASTICDepth From:0

Depth To: 90
Casing Diameter: 2
Casing Diameter UOM: inch
Casing Depth UOM: ft

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Construction Record - Screen 1006547256 Screen ID: Layer: Slot: 10 90 Screen Top Depth: Screen End Depth: 100 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.125 Water Details Water ID: 1006547254 Layer: Kind Code: Kind: Water Found Depth: 85 Water Found Depth UOM: Hole Diameter 1006547253 Hole ID: Diameter: Depth From: 90 Depth To: 100 Hole Depth UOM: ft Hole Diameter UOM: inch **Hole Diameter** Hole ID: 1006547252 Diameter: 8 Depth From: 0 Depth To: 90 Hole Depth UOM: ft Hole Diameter UOM: inch 197.4 / -7.39 Ontario Power Generation Inc. 1 of 7 WSW/278.9 31 **ECA** 5900 Murray Street Niagara Falls ON LOS 1J0 5178-4YKSSM **MOE District:** Approval No: Niagara Approval Date: 2002-06-17 City: Revoked and/or Replaced Status: Longitude: -79.08752

Latitude: 43.083259999999996 Record Type: **ECA**

Geometry X: Link Source: IDS SWP Area Name: Niagara Peninsula Geometry Y: Approval Type: **ECA-AIR**

AIR Project Type: 5900 Murray Street Address:

Full Address: https://www.accessenvironment.ene.gov.on.ca/instruments/2627-4VMR3L-14.pdf Full PDF Link:

2 of 7 WSW/278.9 197.4 / -7.39 Hydro One Networks Inc. 31 Murray TS 5900 Murray St Niagara Falls ON L2G2K1

GEN

Order No: 21012900499

ON9875992 PO Box No: Generator No:

Status: Country: Canada

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) 2016 Choice of Contact: CO_ADMIN Approval Years: Contam. Facility: No Co Admin: Mike Harvey 866-782-4489 Ext. MHSW Facility: No Phone No Admin: 221122 SIC Code: **ELECTRIC POWER DISTRIBUTION** SIC Description: Detail(s) Waste Class: 146 Waste Class Desc: OTHER SPECIFIED INORGANICS Waste Class: 243 Waste Class Desc: **PCBS** Waste Class: 251 Waste Class Desc: **OIL SKIMMINGS & SLUDGES 31** 3 of 7 WSW/278.9 197.4 / -7.39 Hydro One Networks Inc. **GEN** Murray TS 5900 Murray St Niagara Falls ON L2G2K1 Generator No: ON9875992 PO Box No: Canada Status: Country: 2015 Choice of Contact: CO_ADMIN Approval Years: Mike Harvey Contam. Facility: No Co Admin: MHSW Facility: No Phone No Admin: 866-782-4489 Ext. SIC Code: 221122 **ELECTRIC POWER DISTRIBUTION** SIC Description: Detail(s) Waste Class: 243 **PCBS** Waste Class Desc: Waste Class: 146 Waste Class Desc: OTHER SPECIFIED INORGANICS Waste Class: **OIL SKIMMINGS & SLUDGES** Waste Class Desc: 31 4 of 7 WSW/278.9 197.4 / -7.39 Hydro One Networks Inc. **GEN** Murray TS 5900 Murray St Niagara Falls ON L2G2K1 ON9875992 Generator No: PO Box No: Country: Canada Status: 2014 CO_ADMIN Approval Years: Choice of Contact: Mike Harvey Co Admin:

Phone No Admin:

866-782-4489 Ext.

Order No: 21012900499

No Contam. Facility: MHSW Facility: No SIC Code:

221122

ELECTRIC POWER DISTRIBUTION SIC Description:

Detail(s)

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

Waste Class: 243 Waste Class Desc: **PCBS**

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

31 5 of 7 WSW/278.9 197.4 / -7.39 Hydro One Networks Inc.
Murray TS 5900 Murray St

GEN

Niagara Falls ON L2G2K1

Generator No: ON9875992 PO Box No:

Status:RegisteredCountry:CanadaApproval Years:As of Dec 2018Choice of Contact:

Approval Years: As of Dec 2018

Contam. Facility: Co Admin:

MHSW Facility: Phone No Admin:
SIC Code:
SIC Description:

Detail(s)

Waste Class: 146 L

Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 251 L

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 251 T

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 243 D
Waste Class Desc: PCB

31 6 of 7 WSW/278.9 197.4 / -7.39 Hydro One Networks Inc.

Murray TS 5900 Murray St

Niagara Falls ON L2G2K1

Generator No: ON9875992 PO Box No:

Status: Registered Country: Canada

Approval Years: As of Jul 2020 Choice of Contact:
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:
SIC Code:

Detail(s)

SIC Description:

Waste Class: 251 T

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 146 L

Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 251 L

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 243 D
Waste Class Desc: PCB

31 7 of 7 WSW/278.9 197.4 / -7.39 Hydro One Inc.

5900 Murray Street Niagara Falls ON

Order No: 21012900499

Ref No:3285-BA8UYFDischarger Report:Site No:NAMaterial Group:

Incident Dt:3/13/2019Health/Env Conseq:
Client Type:2 - Minor Environment
Corporation

Incident Cause: Sector Type: Miscellaneous Industrial

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

Incident Event: Leak/Break Agency Involved: Contaminant Code: Nearest Watercourse:

TRANSFORMER OIL (N.O.S.) Contaminant Name: Site Address: 5900 Murray Street

Contaminant Limit 1: Site District Office: Niagara

Contam Limit Freq 1: Site Postal Code:

Contaminant UN No 1: West Central n/a Site Region: Environment Impact: Site Municipality: Niagara Falls

Nature of Impact: Site Lot: Receiving Medium: Site Conc:

Receiving Env: Land; Surface Water Northing: 4771807 MOE Response: 655363 Yes Easting:

Dt MOE Arvl on Scn: 3/26/2019 Site Geo Ref Accu: MOE Reported Dt: 3/13/2019 Site Map Datum:

6/11/2019 SAC Action Class: Land Spills Dt Document Closed: Incident Reason: Unknown / N/A Source Type: Transformer

Site Name: Transformer<UNOFFICIAL> Regional Municipality of Niagara Site County/District:

Site Geo Ref Meth:

Hydro One - 25L Transformer Oil to Sump and Watery Ditch Incident Summary:

NE/284.8

Contaminant Qty:

1 of 1

32

ON

6170 Stanley Avenue, Niagara Falls

194.4 / -10.44

2835220 Natural Gas Incident ID: Fuel Category:

Incident No: 678384 Health Impact: No

Incident Reported Dt: Environment Impact: Nο FS-Pipeline Incident Type: Property Damage: No Status Code: Pipeline Damage Reason Est Service Interupt: No **Customer Acct Name:** Enforce Policy: Yes

Incident Address: Public Relation: No RC Established Pipeline System: Tank Status:

Task No: 3522996 Depth: 33 Spills Action Centre: Pipe Material: Plastic

Natural Gas PSIG: Fuel Type: 40

Fuel Occurrence Tp: Pipeline Strike FS-Perform P-line Inc Invest Attribute Category:

10/8/2011 0:00 Date of Occurrence: Regulator Location:

Occurrence Start Dt: 2011/10/31 Method Details: E-mail

Operation Type: Commercial (e.g. restaurant, business unit, etc)

Transmission Pipeline Pipeline Type: Regulator Type:

6170 Stanley Avenue, Niagara Falls - 1 1/4" Pipeline Hit Summary:

Reported By: Timmers, Henry - Enbridge

Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)

NO LOCATES EXCAVATING Occurrence Desc: Facility was not located or marked Damage Reason:

NO LOCATES... Notes:

1 of 1 ESE/286.4 193.4 / -11.46 Sayers & Associates Ltd. 33

6400 Fallsview Blvd Niagara Falls ON

Generator No: ON2284063 PO Box No: Status: Country:

Approval Years: 03,04 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:

SIC Code: SIC Description: **PINC**

GEN

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) NIAGARA FALLS CITY - MAIN STREET 34 1 of 1 SE/289.6 201.8 / -2.99 CA DIXON ST/MAIN ST/BUCHANAN ST. NIAGARA FALLS CITY ON Certificate #: 7-0107-90-

Application Year: 90 2/16/1990 Issue Date: Municipal water Approval Type: Approved Status: Application Type: Client Name: Client Address: Client City: Client Postal Code:

Project Description: Contaminants: **Emission Control:**

> 35 1 of 1 E/290.3 190.1 / -14.73 Margaritaville Restaurant<UNOFFICIAL> SPL 6300 Fallsview Blvd

Niagara Falls ON

6740-9YFTFV Ref No: Discharger Report: Material Group: Site No: NA Incident Dt: 7/15/2015 Health/Env Conseq: Year.

Client Type:

Incident Cause: Sector Type: Miscellaneous Communal Agency Involved: Incident Event:

Nearest Watercourse: Contaminant Code:

COOKING OIL Contaminant Name: Site Address: 6300 Fallsview Blvd

Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

Environment Impact: Site Municipality: Niagara Falls

Nature of Impact: Site Lot: Receiving Medium: Site Conc: Receiving Env: Northing: MOE Response: Yes Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 7/17/2015 MOE Reported Dt: 7/15/2015 Site Map Datum: Dt Document Closed:

7/20/2015 SAC Action Class: Watercourse Spills Incident Reason: Source Type:

Equipment Failure Margaritaville Niagara Falls<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

Margaritaville: Grease to grnd/CB, clnd Incident Summary:

Contaminant Qty: 100 L

1 of 5 NW/293.7 202.7/-2.17 SPECIALTY COMMERCIAL & INDUSTRIAL **36**

6158 MAIN STREET **NIAGARA FALLS ON L2E 6V6** **GEN**

Order No: 21012900499

Generator No: ON4048488 PO Box No:

Status: Country: Choice of Contact: Approval Years: 01 Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:

SIC Code: 9911

IND. MACH. RENTAL SIC Description:

Detail(s)

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) 221 Waste Class: Waste Class Desc: LIGHT FUELS Waste Class: 243 Waste Class Desc: PCB'S **36** 2 of 5 NW/293.7 202.7 / -2.17 Specialty Commercial and Industrial Leasing Inc. **GEN** 6158 Main Street Niagara Falls ON L2E 6V6 Generator No: ON4048488 PO Box No: Status: Country: Approval Years: 02,03,04 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin: SIC Code: SIC Description: Detail(s) Waste Class: 221 Waste Class Desc: LIGHT FUELS 243 Waste Class: Waste Class Desc: PCB'S **36** 3 of 5 NW/293.7 202.7 / -2.17 6158 MAIN STREET **EHS** NIAGARA FALLS ON Order No: 20101116017 Nearest Intersection: MAIN ST. & DELAWARE ST. Status: Municipality: Standard Report Client Prov/State: Report Type: ON 11/24/2010 Report Date: Search Radius (km): 0.25 Date Received: 11/16/2010 11:28:02 AM -79.089998 X: Previous Site Name: Y: 43.085429 Lot/Building Size: Additional Info Ordered: Aerial Photos; Topographic Maps **36** 4 of 5 NW/293.7 202.7 / -2.17 Strategy4 Inc. **GEN** 6158 Main Street Niagara Falls ON L2G 2A4 Generator No: ON6603779 PO Box No: Country: Status: Canada Approval Years: 2015 Choice of Contact: CO_OFFICIAL Contam. Facility: No **Bob Braid** Co Admin: MHSW Facility: No Phone No Admin: 905-643-1135 Ext.20 SIC Code: 236110 SIC Description: RESIDENTIAL BUILDING CONSTRUCTION Detail(s) Waste Class: 221 Waste Class Desc: LIGHT FUELS 5 of 5 NW/293.7 202.7/-2.17 lot 146 36

ON

Data Src:

Data Entry Status:

Yes

WWIS

Order No: 21012900499

7340233

Well ID:

Construction Date:

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

Primary Water Use: 8/28/2019 Date Received: Sec. Water Use: Selected Flag: Yes Final Well Status: Abandonment Rec:

7464 Water Type: Contractor: Casing Material: Form Version: 8

Audit No: C39928 Owner:

Tag: Street Name: **Construction Method:** County:

Elevation (m): Municipality: NIAGARA FALLS CITY Elevation Reliability: Site Info:

146 Depth to Bedrock: Lot: Well Depth: Concession:

Overburden/Bedrock: Concession Name: Pump Rate: Easting NAD83: Static Water Level: Northing NAD83: Zone:

Flowing (Y/N): UTM Reliability: Flow Rate:

Clear/Cloudy:

Bore Hole Information

Improvement Location Method: Source Revision Comment: Supplier Comment:

PDF URL (Map):

1007605714 Bore Hole ID: Elevation: DP2BR: Elevrc:

Spatial Status: 17 Zone: Code OB: East83: 655511 Code OB Desc: North83: 4772088 Open Hole: Org CS: UTM83 Cluster Kind: **UTMRC**:

Date Completed: 7/3/2019 **UTMRC Desc:** margin of error: 30 m - 100 m

Remarks: Location Method: wwr

Elevrc Desc:

Location Source Date: Improvement Location Source:

E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN **37** 1 of 18

GEN

Order No: 21012900499

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. **NIAGARA FALLS ON L2G 7X5**

Generator No: ON7452075 PO Box No: Status: Country:

Approval Years: 05,06,07,08 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:

SIC Code: 721120

Casino Hotels

Detail(s)

Waste Class:

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

WASTE COMPRESSED GASES Waste Class Desc:

SIC Description:

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m) (m) 221 Waste Class: Waste Class Desc: LIGHT FUELS Waste Class: Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES Waste Class: Waste Class Desc: INORGANIC LABORATORY CHEMICALS Waste Class: 212 Waste Class Desc: ALIPHATIC SOLVENTS Waste Class: 213 Waste Class Desc: PETROLEUM DISTILLATES Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: 263 Waste Class Desc: ORGANIC LABORATORY CHEMICALS **37** 2 of 18 E/300.0 190.1 / -14.71 6380 Fallsview Blvd SPL Niagara Falls ON L2G 7Y6 3616-6ZSPLG Ref No: Discharger Report: Site No: Material Group: Chemicals Incident Dt: Health/Env Conseq: Client Type: Year: Incident Cause: Other Other Discharges Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: **GLYCOL/WATER SOLUTION** Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: Environment Impact: Site Municipality: Not Anticipated Niagara Falls Nature of Impact: Other Impact(s) Site Lot: Water Receiving Medium: Site Conc: Receiving Env: Northing: MOE Response: Referral to others Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: **MOE** Reported Dt: 3/30/2007 Site Map Datum: Dt Document Closed: 12/25/2007 SAC Action Class: Incident Reason: **Equipment Failure** Source Type: Site Name: Fallsview Casino<UNOFFICIAL> Site County/District: Site Geo Ref Meth: Fallsview Casino, 100L glycol/water mix. to sanitary sewers Incident Summary: 100 L Contaminant Qty:

3 of 18 E/300.0 190.1 / -14.71 Falls Management Company 37 CA 6380 Fallsview Boulevard Niagara Falls ON L2G 7Y6

Order No: 21012900499

3297-5PYLHD Certificate #: Application Year: 2003 8/5/2003 Issue Date: Approval Type: Air

Status: Application Type:

Client Name: Client Address: Client City:

Approved

Number of Direction/ Elev/Diff Site DΒ Map Key

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

> E/300.0 **37** 4 of 18 190.1 / -14.71 Falls Management Company CA 6380 Fallsview Boulevard

Certificate #: 7056-5M2H25 Application Year: 2003 7/17/2003

Distance (m)

(m)

Issue Date: Approval Type: Air

Records

Status:

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: **Emission Control:**

37

Revoked and/or Replaced

E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN

Co Admin:

Phone No Admin:

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. **NIAGARA FALLS ON L2G 7Y6** **GEN**

Order No: 21012900499

Niagara Falls ON L2G 7Y6

Generator No: ON7452075 PO Box No: Status: Country: Choice of Contact:

Approval Years: Contam. Facility: MHSW Facility:

Detail(s)

2009

721120 SIC Code:

5 of 18

SIC Description: Casino Hotels

Waste Class: 145

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Number of Elev/Diff Site DΒ Map Key Direction/

Waste Class: 331

Records

Waste Class Desc: WASTE COMPRESSED GASES

37 6 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN **GEN**

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. **NIAGARA FALLS ON L2G 7Y6**

Generator No: ON7452075 PO Box No:

Status:

Country: Approval Years: 2010 Choice of Contact: Contam. Facility: Co Admin: Phone No Admin:

Distance (m)

(m)

MHSW Facility:

721120 SIC Code:

SIC Description: Casino Hotels

Detail(s)

Waste Class: 148

Waste Class Desc: **INORGANIC LABORATORY CHEMICALS**

Waste Class:

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class: 221

LIGHT FUELS Waste Class Desc:

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

37 7 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN **GEN**

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7Y6

Order No: 21012900499

Generator No: ON7452075 PO Box No: Status:

Country: Choice of Contact: 2011

Approval Years: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:

SIC Code: 721120

Casino Hotels SIC Description:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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

Waste Class: 212

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

LIGHT FUELS Waste Class Desc:

Waste Class:

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class: 331

WASTE COMPRESSED GASES Waste Class Desc:

37 8 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. **NIAGARA FALLS ON L2G 7Y6**

PO Box No:

Choice of Contact:

Phone No Admin:

Country:

Co Admin:

GEN

Order No: 21012900499

ON7452075 Generator No: Status:

Approval Years:

2012

Contam. Facility: MHSW Facility:

SIC Code: 721120

SIC Description: Casino Hotels

Detail(s)

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

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

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

37 9 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. NIAGARA FALLS ON **GEN**

Order No: 21012900499

Generator No: ON7452075 PO Box No: Status: Country:

Status: Country:
Approval Years: 2013 Choice of

Approval Years: 2013 Choice of Contact:
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:

SIC Code: 721120 SIC Description:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 135

Waste Class Desc: REACTIVE ANION WASTES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

37 10 of 18 E/300.0 190.1 / -14.71 Falls Management Company ECA 6380 Fallsview Blvd

Niagara Falls ON M4P 1E4

Geometry Y:

Magara Fano ON III-II

Approval No:7056-5M2H25MOE District:Approval Date:2003-07-17City:Status:Revoked and/or ReplacedLongitude:Record Type:ECALatitude:Link Source:IDSGeometry X:

SWP Area Name: Approval Type: ECA-AIR

Project Type: AIR

Address: 6380 Fallsview Blvd

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8991-5J4TAY-14.pdf

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

37 11 of 18 E/300.0 190.1 / -14.71 Falls Management Company

Geometry Y:

6380 Fallsview Blvd Niagara Falls ON M4P 1E4

 Approval No:
 3297-5PYLHD
 MOE District:

 Approval Date:
 2003-08-05
 City:

 Status:
 Approved
 Longitude:

 Record Type:
 ECA
 Latitude:

 Link Source:
 IDS
 Geometry X:

SWP Area Name: Approval Type: ECA-AIR

Approval Type: ECA-AIR
Project Type: AIR

Address: 6380 Fallsview Blvd

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7384-5PQMPS-14.pdf

37 12 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN GEN

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5

Order No: 21012900499

Generator No: ON7452075 PO Box No:

Status: Country: Canada CO_OFFICIAL 2015 Choice of Contact: Approval Years: No Co Admin: Dave Brown Contam. Facility: MHSW Facility: No Phone No Admin: 905-321-2875 Ext. 721120 SIC Code:

SIC Description: 721120

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 135

Waste Class Desc: REACTIVE ANION WASTES

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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

13 of 18 E/300.0 190.1 / -14.71 **37** FALLS MANAGEMENT COMPANY AS AN

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. **NIAGARA FALLS ON L2G 7X5** **GEN**

Order No: 21012900499

ON7452075 Generator No: PO Box No:

Canada Status: Country: Approval Years: 2016 Choice of Contact: CO_OFFICIAL Contam. Facility: No Co Admin: Dave Brown 905-321-2875 Ext. MHSW Facility: No Phone No Admin: 721120 SIC Code:

SIC Description: 721120

Detail(s)

Waste Class:

REACTIVE ANION WASTES Waste Class Desc:

Waste Class: 212

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

37 14 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN GEN

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. **NIAGARA FALLS ON L2G 7X5**

Generator No: ON7452075 PO Box No:

Canada Status: Country:

Approval Years: 2014 Choice of Contact: CO_OFFICIAL Dave Brown Contam. Facility: No Co Admin: MHSW Facility: 905-321-2875 Ext. No Phone No Admin:

SIC Code: 721120 721120 SIC Description:

Detail(s)

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

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

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 135

Waste Class Desc: REACTIVE ANION WASTES

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 22

Waste Class Desc: LIGHT FUELS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

37 15 of 18 E/300.0 190.1 / -14.71 FALLS MANAGEMENT COMPANY AS AN

AGENT FOR THE ONTAR 6380 FALLSVIEW BLVD. NIAGARA FALLS ON L2G 7X5

Order No: 21012900499

Generator No: ON7452075 PO Box No:

Status: Registered Country: Canada

Approval Years: As of Dec 2018 Choice of Contact:
Contam. Facility: Co Admin:
MHSW Facility: Phone No Admin:
SIC Code:

SIC Description:

Detail(s)

Waste Class: 145 L

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 148 C

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 148 L

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 148 P

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 135 C

Waste Class Desc: Wastes containing other reactive anions

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

145 I Waste Class:

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class:

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class:

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263 I

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 263 L

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I

Waste Class Desc: Waste compressed gases including cylinders

37 16 of 18 E/300.0 190.1 / -14.71 Niacon Limited

6380 Fallsview Blvd. Niagara Falls

Niagara Falls ON

3260-AWWNAL Ref No: Discharger Report: Site No:

Incident Dt: 2018/03/16

Year:

Incident Cause:

Incident Event: Leak/Break

Contaminant Code:

GLYCOL/WATER SOLUTION Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

n/a **Environment Impact:**

Nature of Impact: Receiving Medium:

Receiving Env: Land; Surface Water; Ground Water

2018/03/16

MOE Response:

Dt MOE Arvl on Scn:

MOE Reported Dt:

Dt Document Closed:

Incident Reason: Operator/Human Error

Site Name: Site County/District:

Site Geo Ref Meth: Incident Summary:

Niacon Ltd: 200 L glycol to CB

200 L Contaminant Qty:

Material Group:

2 - Minor Environment Health/Env Conseq:

Client Type: Corporation Sector Type: Unknown / N/A

Agency Involved: Nearest Watercourse:

Site Address:

6380 Fallsview Blvd. Niagara Falls Site District Office: Niagara

SPL

GHG

Order No: 21012900499

Site Postal Code:

West Central Site Region: Niagara Falls Site Municipality:

Site Lot: Site Conc:

Northing: 4771776.82 656068.17 Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class: Watercourse Spills Pipeline/Components Source Type:

17 of 18 E/300.0 190.1 / -14.71 Fallsview Casino Resort 37 6380 Fallsview Boulevard

Fallsview Casino<UNOFFICIAL>

Regional Municipality of Niagara

Niagara Falls ON L2G 7X5 Public Contact: Steve Stone

9053717620 Pub Cont Phone: Pub Cont Ext:

Pub Cont Email:

sstone@fallsviewcasinoresort.com

6380 Fallsview Boulevard Pub Cont Mail Addr:

Niagara Falls **Pub Cont City: Pub Cont Prov:** Ontario Pub Cont Postal Cd: L2G7X5 Latitude: 43.082

Fallsview Casino Resort Rprt Comp Trade Nm: 127071728

Rprt Comp Bus No:

Emission Factors: Engineer Estimates:

Rprt Comp Legal Nm:

Casino Resort

G11776

0

2018

Ontario Lottery and Gaming and Gaming

Corporation operating as Niagara Fallsview

GHG ID No:

DUNS No:

Year:

Facility NPRI ID:

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

Mass Balance: Longitude: -79.081

Facility Name: Fallsview Casino Resort

Company Name: Ontario Lottery and Gaming and Gaming Corporation operating a

City: Niagara Falls

Address: 6380 Fallsview Boulevard

 Postal Code:
 L2G 7X5

 Province:
 Ontario

 Latitude:
 43.082

 Longitude:
 -79.081

 Total Emissions:
 12.78

Units: kilotonnes of carbon dioxide equivalents (kt CO2 eq)

Report Year:2018Industry Classification:Casino hotelsNorth American Industry Class:721120

National Pollutant Release In:

GHG Emissions (kt):

Total Emissions (tonnes CO2e): 12778.08772

Monitoring or Direct Measure:

Facility GHG Data Link: https://climate-change.canada.ca/facility-emissions/GHGRP-G11776-2018.html

Public Contact Position: Director of Facility Management

NAICS Name: 721120

NAICS Code (English): Casino hotels
NAICS Code (French): Hôtels-casinos

NAICS Data Link: http://www23.statcan.gc.ca/imdb/p3VD.pl?

Function=getVD&TVD=307532&CVD=307548&CST=01012017&CLV=5&MLV=5&CPV=721120

Facility Detail:

GHG Emission Details

CO2 tonnes:	12185.16	HFC-143 t CO2e:	0
CO2 tonnes CO2e:	12185.16	HFC-227ea tonnes:	_
CH4 tonnes:	0.240075	HFC-227ea t CO2e:	0
CH4 tonnes CO2e:	6.001875	HFC-236fa tonnes:	
N2O tonnes:	0.226903	HFC-236fa t CO2e:	0
N2O tonnes CO2e:	67.617094	HFC-245ca tonnes:	
HFC-23 tonnes:		HFC-245ca t CO2e:	0
HFC-23 tonnes CO2e:	0	HFC Total t Co2e:	0
HFC-32 tonnes:		CF4 tonnes:	
HFC-32 tonnes CO2e:	0	CF4 tonnes CO2e:	0
HFC-125 tonnes:		C2F6 tonnes:	
HFC-125 t CO2e:	0	C2F6 tonnes CO2e:	0
HFC-134a tonnes:		C3F8 tonnes:	
HFC-134a t CO2e:	0	C3F8 tonnes CO2e:	0
HFC-143a tonnes:		C4F10 tonnes:	
HFC-143a ton CO2e:	0	C4F10 tonnes CO2e:	0
HFC-152a tonnes:		C4F8 tonnes:	
HFC-152a ton CO2e:	0	C4F8 tonnes CO2e:	0
HFC-41 tonnes:		C5F12 tonnes:	
HFC-41 tonnes CO2e:	0	C5F12 tonnes CO2e:	0
HFC-43 10mee t:		C6F14 tonnes:	
HFC-43 10mee t CO2:	0	C6F14 tonnes CO2e:	0
HFC-134 tonnes:		PFC Total t CO2e:	0
HFC-134 t CO2e:	0	SF6 tonnes:	
HFC-143 tonnes:		SF6 tonnes CO2e:	0

GHG Emission Details

CO2 tonnes:	12702.15	HFC-143 t CO2e:	0
CO2 tonnes CO2e:	12702.15	HFC-227ea tonnes:	0
CH4 tonnes:	0.247442	HFC-227ea t CO2e:	0
CH4 tonnes CO2e:	6.18605	HFC-236fa tonnes:	0
N2O tonnes:	0.234066	HFC-236fa t CO2e:	0
N2O tonnes CO2e:	69.751668	HFC-245ca tonnes:	0
HFC-23 tonnes:	0	HFC-245ca t CO2e:	0

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
HFC-23 tonn	es CO2e : 0			HFC Total t Co2e:	0
HFC-32 tonn	es : 0			CF4 tonnes:	0
HFC-32 tonn	es CO2e : 0			CF4 tonnes CO2e:	0
HFC-125 toni	nes : 0			C2F6 tonnes:	0
HFC-125 t CC)2e : 0			C2F6 tonnes CO2e:	0
HFC-134a to	nnes: 0			C3F8 tonnes:	0
HFC-134a t C	CO2e : 0			C3F8 tonnes CO2e:	0
HFC-143a to	nnes: 0			C4F10 tonnes:	0
HFC-143a to	n CO2e : 0			C4F10 tonnes CO2e:	0
HFC-152a to	nnes: 0			C4F8 tonnes:	0
HFC-152a to	n CO2e : 0			C4F8 tonnes CO2e:	0
HFC-41 tonn	es: 0			C5F12 tonnes:	0
HFC-41 tonn	es CO2e : 0			C5F12 tonnes CO2e:	0
HFC-43 10me	ee t: 0			C6F14 tonnes:	0
HFC-43 10me	ee t CO2: 0			C6F14 tonnes CO2e:	0
HFC-134 ton	nes: 0			PFC Total t CO2e:	0
HFC-134 t CO)2e : 0			SF6 tonnes:	
HFC-143 ton	nes: 0			SF6 tonnes CO2e:	

37 18 of 18 E/300.0 190.1 / -14.71

MGE NIAGARA ENTERTAINMENT INC. 6380 FALLSVIEW BLVD.

NIAGARA FALLS ON L2G 7X5

Generator No: ON7452075
Status: Registered
Approval Years: As of Jul 2020

Contam. Facility: MHSW Facility: SIC Code: SIC Description: PO Box No: Country:

ountry: Canada

Choice of Contact: Co Admin: Phone No Admin:

Detail(s)

Waste Class: 148 C

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 148 P

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 251 L

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 263

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 135 C

Waste Class Desc: Wastes containing other reactive anions

Waste Class: 148 L

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 263 L

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 145 I

GEN

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

 Waste Class Desc:
 Wastes from the use of pigments, coatings and paints

 Waste Class:
 331 I

 Waste Class Desc:
 Waste compressed gases including cylinders

Wastes from the use of pigments, coatings and paints

145 L

Waste Class: Waste Class Desc:

Unplottable Summary

Total: 35 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA		Niagara Pkwy Murray St Fallview Blvd Falls Ave	Niagara Falls ON	
CA		Niagara Pkwy Murray St Fallview Blvd Falls Ave	Niagara Falls ON	
CA	NIAGARA FALLS CITY SCOTT STREET	PORTAGE RD.	NIAGARA FALLS CITY ON	
CA	REDLAND QUARRIES INC.	STANLEY AVE., RR #2, QUEENSTON	NIAGARA FALLS CITY ON	
CA	COMMISSO'S FOOD MARKETS LTD.	PORTAGE ROAD	NIAGARA FALLS CITY ON	
CA	The Regional Municipality of Niagara	Stanley Avenue	Niagara Falls ON	
CA	The Corporation of the City of Niagara Falls	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2E 6S4
CA	The Regional Municipality of Niagara	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2E 6S4
CA	1578891 Ontario Ltd.	Stanley Ave	Niagara Falls ON	
CA	The Regional Municipality of Niagara	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2E 6S4
CA	The Corporation of the City of Niagara Falls	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2E 6S4
CA	The Corporation of the City of Niagara Falls	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2E 6S4
CA	NIAGARA FALLS CITY	PORTAGE RD.	NIAGARA FALLS CITY ON	
CA	R.M. OF NIAGARA	STANLEY AVE.	NIAGARA FALLS CITY ON	
ECA	The Regional Municipality of Niagara	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2V 4T7
ECA	The Corporation of the City of Niagara Falls	Robinson St (between Main Street and Regional Road 102)	Niagara Falls ON	L2E 6X5

ECA	The Regional Municipality of Niagara	Stanley Avenue	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	Niagara Pkwy Murray St Fallview Blvd Falls Ave	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	Stanley Avenue (from Murray St to Robinson Street)	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	Stanley Avenue (from Murray St to Robinson Street)	Niagara Falls ON	
ECA	The Regional Municipality of Niagara	Stanley Avenue (from Murray St to Robinson Street)	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	Stanley Avenue (from Murray St to Robinson Street)	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	Niagara Pkwy Murray St Fallview Blvd Falls Ave	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	Stanley Avenue (from Murray St to Robinson Street)	Niagara Falls ON	
ECA	The Regional Municipality of Niagara	Stanley Avenue (from Murray St to Robinson Street)	Niagara Falls ON	
ECA	The Corporation of the City of Niagara Falls	North St (Between Stanley Avenue and Portage Road)	Niagara Falls ON	L2E 6X5
ECA	The Corporation of the City of Niagara Falls	Regional Road 102 (Stanley Avenue)	Niagara Falls ON	L2E 6X5
EHS		Stanley Ave	Niagara Falls ON	
GEN	NIAGARA FALLS HYDRO (PCB) 00-000	MULLER (STA. 37)STANLEY AVE. P.O. BOX 120	NIAGARA FALLS ON	L2E 6S9
SCT	REDLAND QUARRIES INC.	STANLEY AVE	NIAGARA FALLS ON	L2E
SPL	Niagara Parks Commission	Niagara Pkwy Murray St Fallview Blvd Falls Ave	Niagara Falls ON	NA
SPL	Rankin Construction Inc.; Ontario Power Generation Inc.	100m north of Queenston Bridge; Stanley Ave.	Niagara Falls; Niagara-on- the-Lake ON	NA
SPL	886881 Ontario Inc.	Portage Road	Niagara Falls ON	
SPL	TRANSPORT TRUCK	PORTAGE RD. MOTOR VEHICLE (OPERATING FLUID)	NIAGARA FALLS CITY ON	
SPL	MARINE LAND	KING WALDORF TRAILER PARK ON STANLEY AVE NEAR MARINELAND/ LYONS CREEK ROAD. AMUSEMENT PARK	NIAGARA FALLS CITY ON	

Unplottable Report

Site: Niagara Pkwy Murray St Fallview Blvd Falls Ave Niagara Falls ON Database:

CA

Certificate #: 7092-54GLD6

Application Year: Issue Date: 11/15/01

Municipal & Private sewage Approval Type:

Status: Approved New Certificate of Approval Application Type:

The Corporation of the City of Niagara Falls Client Name:

Client Address: 4310 Queen Street Niagara Falls Client City: L2E 6X5 Client Postal Code:

Project Description:

Construction of Storm and Sanitary Sewers

Contaminants: **Emission Control:**

Site: Niagara Pkwy Murray St Fallview Blvd Falls Ave Niagara Falls ON Database:

Certificate #: 8837-54GL5N Application Year: 01

11/15/01 Issue Date:

Municipal & Private water Approval Type: Status: Approved

Application Type: New Certificate of Approval

Client Name: The Corporation of the City of Niagara Falls

4310 Queen Street Client Address: Client City: Niagara Falls Client Postal Code: L2E 6X5

Project Description: Construction of Watermians

Contaminants: **Emission Control:**

Site: NIAGARA FALLS CITY SCOTT STREET PORTAGE RD. NIAGARA FALLS CITY ON Database:

Certificate #: 3-1952-88-Application Year: 88

Issue Date: 10/14/1988 Municipal sewage Approval Type: Approved Status:

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:**

Site: REDLAND QUARRIES INC.

STANLEY AVE., RR #2, QUEENSTON NIAGARA FALLS CITY ON

Database:

Order No: 21012900499

Certificate #:

8-2013-97-

97 Application Year: 4/4/1997 Issue Date: Industrial air Approval Type: Approved Status:

Application Type: Client Name: Client Address: Client City: Client Postal Code:

Project Description: PORTABLE SEC. CRUSHING/SCREENING PLANT

Contaminants: Propylene Oxide

Emission Control:

COMMISSO'S FOOD MARKETS LTD. Site:

PORTAGE ROAD NIAGARA FALLS CITY ON

8-2204-96-Certificate #: Application Year: 96 11/18/1996 Issue Date: Approval Type: Industrial air Approved Status:

Application Type: Client Name: Client Address: Client City: Client Postal Code:

Project Description: AIR HANDLING UNITS, A/C UNITS, GARAGE EXH.

Contaminants: **Emission Control:**

The Regional Municipality of Niagara Site:

Stanley Avenue Niagara Falls ON

2125-6EHRAN Certificate #: Application Year: 2005 Issue Date: 8/5/2005

Municipal and Private Sewage Works Approval Type:

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 Niagara Falls

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2E 6S4

Certificate #: 2419-5JBRMV Application Year: 2003 Issue Date: 2/5/2003

Municipal and Private Sewage Works Approval Type:

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: **Emission Control:** Database:

Database: CA

Database:

CA

Site: The Regional Municipality of Niagara

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2E 6S4

Database: CA

 Certificate #:
 3976-5JGSRQ

 Application Year:
 2003

 Issue Date:
 2/7/2003

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: 1578891 Ontario Ltd.

Stanley Ave Niagara Falls ON

Database: CA

 Certificate #:
 5334-77EN9B

 Application Year:
 2007

 Issue Date:
 10/25/2007

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: The Regional Municipality of Niagara

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2E 6S4

 Certificate #:
 6181-66SQYP

 Application Year:
 2004

 Issue Date:
 11/18/2004

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 Niagara Falls

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2E 6S4

 Certificate #:
 8626-68BJ3N

 Application Year:
 2005

 Issue Date:
 1/5/2005

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type: Client Name: Client Address: Database:

Order No: 21012900499

Database:

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

Site: The Corporation of the City of Niagara Falls

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2E 6S4

Database: CA

Certificate #: 1646-6MHLWK

Application Year:2006Issue Date:3/3/2006

Approval Type: Municipal and Private Sewage Works

Status: Approved

Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

Application Type:

Site: NIAGARA FALLS CITY

PORTAGE RD. NIAGARA FALLS CITY ON

CITY ON Database: CA

 Certificate #:
 3-0365-88

 Application Year:
 88

 Issue Date:
 3/17/1988

 Approval Type:
 Municipal sewage

Status: Approved

Application Type: Client Name: Client Address: Client City:

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

Site: R.M. OF NIAGARA

STANLEY AVE. NIAGARA FALLS CITY ON

Certificate #: 3-0156-86Application Year: 86
Issue Date: 2/28/1986
Approval Type: Municipal sewage
Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: Emission Control:

<u>Site:</u> The Regional Municipality of Niagara

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2V 4T7

Approval No:6937-9NBKZ2MOE District:

Approval Date: 2014-08-28 **City:**

Database:

Database: ECA

Status:ApprovedLongitude:Record Type:ECALatitude:Link Source:IDSGeometry X:SWP Area Name:Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKS

Address: Regional Road 102 (Stanley Avenue)

Full Address: Full PDF Link:

https://www.accessenvironment.ene.gov.on.ca/instruments/9557-9N5RVZ-14.pdf

Site: The Corporation of the City of Niagara Falls

Robinson St (between Main Street and Regional Road 102) Niagara Falls ON L2E 6X5

Database: ECA

Approval No: 3815-9NRLMJ **MOE District:** 2014-09-11 Approval Date: City: Status: Approved Longitude: Record Type: **ECA** Latitude: IDS Geometry X: Link Source: SWP Area Name: Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKS

Address: Robinson St (between Main Street and Regional Road 102)

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0951-9NFJ5L-14.pdf

<u>Site:</u> The Regional Municipality of Niagara

Stanley Avenue Niagara Falls ON

Database: ECA

Approval No: 2125-6EHRAN MOE District: Approval Date: 2005-08-05 City: Status: Approved Longitude: Record Type: **ECA** Latitude: Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKS

Address: Stanley Avenue

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1698-6DBNGY-14.pdf

Site: The Corporation of the City of Niagara Falls

Niagara Pkwy Murray St Fallview Blvd Falls Ave Niagara Falls ON

ECA

Database:

8837-54GL5N Approval No: MOE District: Approval Date: 2001-11-15 City: Status: Approved Longitude: ECA Record Type: Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-Municipal and Private Water WorksProject Type:Municipal and Private Water Works

Address: Niagara Pkwy Murray St Fallview Blvd Falls Ave

Full Address: Full PDF Link:

Site: The Corporation of the City of Niagara Falls

Stanley Avenue (from Murray St to Robinson Street) Niagara Falls ON

Database: ECA

Order No: 21012900499

 Approval No:
 0202-6APKG4
 MOE District:

 Approval Date:
 2005-03-21
 City:

 Status:
 Approved
 Longitude:

 Record Type:
 ECA
 Latitude:

IDS Link Source: Geometry X: SWP Area Name: Geometry Y:

ECA-Municipal Drinking Water Systems Approval Type: Municipal Drinking Water Systems Project Type:

Stanley Avenue (from Murray St to Robinson Street) Address:

Full Address: Full PDF Link:

Site: The Corporation of the City of Niagara Falls

Stanley Avenue (from Murray St to Robinson Street) Niagara Falls ON

Database: **ECA**

Database:

ECA

Database:

ECA

Database: **ECA**

Order No: 21012900499

4544-5JBT59 Approval No: 2003-02-05 Approval Date: City: Status: Approved Longitude: Record Type: **ECA** Latitude: Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

ECA-Municipal and Private Water Works Approval Type: Municipal and Private Water Works Project Type:

Address: Stanley Avenue (from Murray St to Robinson Street)

Full Address: Full PDF Link:

Site: The Regional Municipality of Niagara

Stanley Avenue (from Murray St to Robinson Street) Niagara Falls ON

3976-5JGSRQ **MOE District:** Approval No: Approval Date: 2003-02-07 City: Status: Approved Longitude: Latitude: Record Type: **ECA** IDS Link Source: Geometry X: SWP Area Name: Geometry Y:

ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type: Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Address: Stanley Avenue (from Murray St to Robinson Street) Full Address:

https://www.accessenvironment.ene.gov.on.ca/instruments/2478-5JGPS5-14.pdf Full PDF Link:

Site: The Corporation of the City of Niagara Falls

Stanley Avenue (from Murray St to Robinson Street) Niagara Falls ON

MOE District: Approval No: 2419-5JBRMV Approval Date: 2003-02-05 City: Approved Status: Longitude: ECA

Record Type: Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type:

Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Address: Stanley Avenue (from Murray St to Robinson Street) Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0282-5JAM3J-14.pdf

The Corporation of the City of Niagara Falls Site:

Niagara Pkwy Murray St Fallview Blvd Falls Ave Niagara Falls ON

Approval No: 7092-54GLD6 **MOE District:** Approval Date: 2001-11-15 City: Approved Longitude: Status: Record Type: **ECA** Latitude: IDS Geometry X: Link Source: SWP Area Name: Geometry Y:

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Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKSAddress:Niagara Pkwy Murray St Fallview Blvd Falls Ave

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3605-54AQ6T-14.pdf

Site: The Corporation of the City of Niagara Falls

Stanley Avenue (from Murray St to Robinson Street) Niagara Falls ON

Database: ECA

Approval No: 8626-68BJ3N **MOE District:** Approval Date: 2005-01-05 City: Status: Approved Longitude: **ECA** Record Type: Latitude: Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKSAddress:Stanley Avenue (from Murray St to Robinson Street)

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1587-685M59-14.pdf

Site: The Regional Municipality of Niagara

Stanley Avenue (from Murray St to Robinson Street) Niagara Falls ON

ON Database: ECA

6181-66SQYP Approval No: MOE District: Approval Date: 2004-11-18 City: Status: Approved Longitude: Record Type: **ECA** Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKSAddress:Stanley Avenue (from Murray St to Robinson Street)

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0236-66RM52-14.pdf

Site: The Corporation of the City of Niagara Falls

North St (Between Stanley Avenue and Portage Road) Niagara Falls ON L2E 6X5

Database:

Approval No: 8880-AN4KQ4 **MOE District:** 2017-06-12 Approval Date: City: Approved Status: Longitude: Latitude: Record Type: **ECA** IDS Link Source: Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKSAddress:North St (Between Stanley Avenue and Portage Road)

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4274-AMEJN6-14.pdf

Site: The Corporation of the City of Niagara Falls

Regional Road 102 (Stanley Avenue) Niagara Falls ON L2E 6X5

Database: ECA

Order No: 21012900499

Approval No: 1646-6MHLWK **MOE District:** Approval Date: 2006-03-03 City: Status: Approved Longitude: Record Type: **ECA** Latitude: IDS Link Source: Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKS

Address: Regional Road 102 (Stanley Avenue) Full Address:

https://www.accessenvironment.ene.gov.on.ca/instruments/8168-6MGMFK-14.pdf Full PDF Link:

Site: Database: Stanley Ave Niagara Falls ON EHS

43.0741

Database:

GEN

Niagara Pkwy Murray St Fallview Blvd Falls

Order No: 21012900499

Ave

20101108008 Order No: Nearest Intersection: McLeod Road & Stanley Avenue

Municipality: **RMON** Status: С Report Type: **Custom Report** Client Prov/State: ON Report Date: 11/17/2010 Search Radius (km): 0.25

Date Received: 11/8/2010 12:09:30 PM -694444.444444 X:

Y: Previous Site Name: Lot/Building Size: Additional Info Ordered:

NIAGARA FALLS HYDRO (PCB) 00-000 Site:

MULLER (STA. 37)STANLEY AVE. P.O. BOX 120 NIAGARA FALLS ON L2E 6S9

ON0393813 Generator No: PO Box No: Status: Country:

Approval Years: 92,93,94 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:

SIC Code: 0000

SIC Description: *** NOT DEFINED ***

REDLAND QUARRIES INC. Database: Site: STANLEY AVE NIAGARA FALLS ON L2E SCT

Established: 0000 10890000 Plant Size (ft2):

Employment: 6

--Details--

Description: MINERALS AND EARTHS, GROUND OR OTHERWISE TREATED

SIC/NAICS Code: 3295

Site: Niagara Parks Commission Database: Niagara Pkwy Murray St Fallview Blvd Falls Ave Niagara Falls ON NA SPI

Client Type:

Ref No: 2731-A9MHH2 Discharger Report: Site No: 6712-54APU2 Material Group: Incident Dt: 2016/05/04 Health/Env Conseq:

Year:

Incident Cause: Sector Type: Miscellaneous Industrial

Leak/Break Agency Involved: Incident Event:

Contaminant Code: Nearest Watercourse:

SEWAGE, PRIMARY UNCHLORINATED Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office:

Contam Limit Freq 1: Site Postal Code: NA

Contaminant UN No 1: Site Region:

Site Municipality: Niagara Falls **Environment Impact:**

Nature of Impact: Site Lot: Receiving Medium: Site Conc:

Receiving Env: Northing: 4771867 Land MOE Response: Nο Easting: 656050

Dt MOE Arvl on Scn: Site Geo Ref Accu: NA MOE Reported Dt: 2016/05/04 Site Map Datum: NA

Dt Document Closed: 2016/05/09 SAC Action Class: Sewage Incident Report Flowchart

Incident Reason: Unknown / N/A Source Type:

Site Name: Niagara Pkwy Murray St Fallview Blvd Falls Ave Site County/District:

Site Geo Ref Meth: NA

Incident Summary: Niagara Parks Comm: sani srvce line break

Contaminant Qty: 0 other - see incident description

Site: Rankin Construction Inc.; Ontario Power Generation Inc.

100m north of Queenston Bridge; Stanley Ave. Niagara Falls; Niagara-on-the-Lake ON NA

Database:

Ref No: 7415-A9FU73 Discharger Report: Site No: NA; 7676-75LK7W Material Group: Incident Dt: 2016/04/28 Health/Env Conseq: Year:

Client Type:

Incident Cause: Sector Type: Incident Event: Process Upset/Malfunction Agency Involved:

Miscellaneous Industrial

Oil

Spill to Land

Order No: 21012900499

Contaminant Code: Nearest Watercourse: Niagara River

BENTONITE SLURRY Site Address: 100m north of Queenston Bridge; Stanley Ave. Contaminant Name:

Contaminant Limit 1: Site District Office: Contam Limit Freq 1:

Site Postal Code: NA

Contaminant UN No 1: Site Region:

Environment Impact: Site Municipality: Niagara Falls; Niagara-on-the-Lake Nature of Impact:

Site Lot:

Receiving Medium: Site Conc:

Receiving Env: Northing: 4779813; 4779626 Land Easting: MOE Response: Yes 658844; 656853

Dt MOE Arvl on Scn: 2016/05/03 Site Geo Ref Accu: Мар 2016/04/28 NAD83 **MOE** Reported Dt: Site Map Datum: **Dt Document Closed:** SAC Action Class: Land Spills

Operator/Human Error Incident Reason: Source Type:

Niagara Falls OPG project - off trail<UNOFFICIAL>; OPG PGS Reservoir (Stanley Avenue - Harrison System) Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Rankin Construction - <100L gelled bentonite to ground, cleaning

Contaminant Qty: 100 L

886881 Ontario Inc. Database: Site: Portage Road Niagara Falls ON

Ref No: 1277-5MRMCK

Discharger Report: Material Group:

Site No: Incident Dt: 5/21/2003 Health/Env Conseq:

Year: Client Type:

Incident Cause: Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse:

DORMANT OIL Contaminant Name: Site Address: Contaminant Limit 1: Site District Office:

Niagara Contam Limit Freq 1: Site Postal Code:

Contaminant UN No 1: Site Region: West Central **Environment Impact:** Not Anticipated Site Municipality: Niagara Falls

Site Lot: Nature of Impact: Receiving Medium: Land Site Conc:

Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 5/21/2003 MOE Reported Dt: Site Map Datum: **Dt Document Closed:** SAC Action Class:

Incident Reason: Source Type: PORTAGE ROAD<UNOFFICIAL>

Site Name: Site County/District:

Site Geo Ref Meth:

Incident Summary: MVA: Portage Road- 2L of pesticide to road

Contaminant Qty: 2 L

TRANSPORT TRUCK Site: Database:

Order No: 21012900499

PORTAGE RD. MOTOR VEHICLE (OPERATING FLUID) NIAGARA FALLS CITY ON

Ref No: 54263 Discharger Report:

Site No: Material Group: Health/Env Conseq:

7/18/1991 Incident Dt: Client Type: Year:

Incident Cause: PIPE/HOSE LEAK Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

Environment Impact: **POSSIBLE** Site Municipality: 18101 Soil contamination

Nature of Impact: Site Lot: Receiving Medium: LAND Site Conc: Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 7/18/1991 Site Map Datum: Dt Document Closed: SAC Action Class: Incident Reason: **CORROSION** Source Type:

Site Name:

Site County/District: Site Geo Ref Meth:

TRANSPORT TRUCK: LEAK OF 10L DIESEL FUEL TO ROAD Incident Summary:

Contaminant Qty:

Site: **MARINE LAND** Database: KING WALDORF TRAILER PARK ON STANLEY AVE NEAR MARINELAND/ LYONS CREEK ROAD. AMUSEMENT

PARK NIAGARA FALLS CITY ON

Ref No: 171483 Discharger Report: Site No: Material Group:

Incident Dt: 8/13/1999 Health/Env Conseq: Year: Client Type: Incident Cause: CONTAINER OVERFLOW Sector Type: Incident Event: Agency Involved:

Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

Environment Impact: **POSSIBLE** Site Municipality: 18101

Nature of Impact: Soil contamination Site Lot: Receiving Medium: LAND Site Conc: Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 8/14/1999 Site Map Datum: **Dt Document Closed:** SAC Action Class: **EQUIPMENT FAILURE** Incident Reason: Source Type:

Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: MARINE LAND - SEPTIC BED DRAINAGE TO DITCH.

Contaminant Qty:

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

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

Government Publication Date: Up to Sep 2020

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-Oct 2018

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

Order No: 21012900499

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-Jun 30, 2020

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 2018

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: Jul 31, 2020

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

<u>Chemical Register:</u> 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-Jun 30, 2020

Compressed Natural Gas Stations:

Private CNC

Order No: 21012900499

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 -Dec 2020

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-Nov 2020

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994-Dec 31, 2020

Drill Hole Database:

Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2020

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: Jul 31, 2020

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-Dec 31, 2020

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-Dec 31, 2020

Environmental Compliance Approval:

Provincial FCA

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

Government Publication Date: Oct 2011- Dec 31, 2020

Environmental Effects Monitoring:

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-Oct 31, 2020

Environmental Issues Inventory System:

Federal

EIIS

Order No: 21012900499

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

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

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report:

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, 2019

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: Jul 31, 2020

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

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 2020

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

Order No: 21012900499

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: May 31, 2018

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: Jul 31, 2020

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-Jul 31, 2020

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 2018

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

NC

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

Government Publication Date: Jul 31, 2020

Landfill Inventory Management Ontario:

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: Feb 28, 2019

Canadian Mine Locations:

Private

MINE

Order No: 21012900499

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

Government Publication Date: 1998-2009*

Mineral Occurrences:

Provincial MNR

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

Government Publication Date: 1846-Jan 2020

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, 2018

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-Apr 2018

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-Sep 30, 2020

National Energy Board Wells:

Federal

NEBP

Order No: 21012900499

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003*

National PCB Inventory: 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 NPRI

Federal

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

Government Publication Date: 1993-May 2017

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-Aug 31, 2020

Ontario Oil and Gas Wells:

Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites:

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 all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Dec 31, 2020

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

Order No: 21012900499

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-Dec 31, 2020

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 in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 31, 2020

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 all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994-Dec 31, 2020

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: 1986-2016

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).

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2020

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-Jun 30, 2020

Scott's Manufacturing Directory:

Private

SCT

Order No: 21012900499

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

Government Publication Date: 1988-Mar 2020; Jul 2020 - Aug 2020

Wastewater Discharger Registration Database:

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all 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. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2017

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:

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

Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970-Aug 2019

Variances for Abandonment of Underground Storage Tanks:

Provincial VAR

TCFT

Provincial

Federal

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

Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Waste Disposal Sites - MOE CA Inventory:

Provincial WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011-Dec 31, 2020

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial WDSH

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

Order No: 21012900499

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

Government Publication Date: Apr 30, 2020

Definitions

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

<u>Detail Report</u>: 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.

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

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

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

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

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

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

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

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

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

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

