PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

HAWK RIDGE DEVELOPMENT 1151 HURLWOOD LANE SEVERN, ONTARIO

PREPARED FOR:

LIV (HAWK RIDGE) LP

PREPARED BY:

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Revision Number	Date	Comments
Rev.0	September 30, 2024	Draft report issued for client review
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1.0 EXECUTIVE SUMMARY

C.F. Crozier & Associates Inc. (Crozier) was retained by LIV (Hawk Ridge) LP (the "Client") to conduct a Phase One Environmental Site Assessment (Phase One ESA) in accordance with the requirements of Ontario Regulation 153/04: "Records of Site Condition" ("O. Reg. 153/04") in support of the proposed residential development at the property municipally addressed as 1151 Hurlwood Lane and 4331 Uhthoff Line in the Township of Severn, Ontario (the "Phase One Property" or "Site"). The location of the Phase One Property and its surroundings are illustrated on Figures 1 through 3, **Appendix A**.

The Phase One Property is currently utilized as a golf course and is approximately 125.6 ha (310.4 acres) in area. The Phase One Property is bounded by agricultural lands and open space to the north, Burnside Line to the east, the proposed Inch Farm Development Lands and Highway 11 to the south, and Uhthoff Line to the west. The municipal boundary between the Township of Severn and City of Orillia is located west of the site, along Highway 11. Approximately 26 ha of the Subject Lands are proposed for re-development).

The Phase One Property was originally used for agricultural purposes since at least 1931 and was first commercially developed as a golf course in the mid-1990s. The current restaurant and maintenance building were constructed in the mid-1990s with the initial development of the golf course. The current club house was subsequently built in the late 1990s.

Surrounding properties are primarily agricultural and rural residential. Commercial and light industrial properties are present opposite Burnside Line, including a municipal works yard and natural gas pipeline meter station to the east, and a commercial retail plaza to the southeast. Further, an aggregate quarry is located west of the Phase One Property, opposite Uhthoff Line.

There are no areas of natural significance on the Phase One Property. One (1) active drinking water well provides potable water for the Phase One Property. Water for irrigation related to golf course turf and lawn maintenance is sourced from Silver Creek, which runs through the central-west area of the Site. Water is managed under a Permit to Take Water (PTTW) and is diverted from the Creek and stored in an on-Site irrigation pond for use as-needed. Records for on-Site monitoring wells installed by others indicate that the water table is shallow, ranging from 0.0 m (ground surface) to 3.2 m below ground surface (bgs). The local stratigraphy typically consists silty sand to sandy silt shallow overburden overlying deeper silty clay. Bedrock is expected to consist of shale and limestone with the bedrock interface ranging in depth from 18 to 44 m bgs.

The nearest water body is Silver Creek, located on-Site in the central-west area of the Phase One Property. Six (6) small unnamed tributaries to Silver Creek are also present on-Site. Grade slopes downwards generally to the north across the Site, towards and alongside Silver Creek with an elevation change of approximately 19 m. Based on local topography and a review of existing groundwater data, shallow, horizontal ground water flow is directed west to northwest across the Site. Local ground water flow direction can also be influenced by factors such as underground structures, ornamental features such as berms, seasonal fluctuations, soil and bedrock geology, and production/dewatering wells.

A review of historical records and information obtained from the Phase One Site reconnaissance identified the presence of seven (7) Potentially Contaminating Activities (PCAs) on-Site associated with the presence of the golf course. In addition, four (4) off-Site PCAs were identified, three (3) of which represent a potential environmental concern at the Phase One Property. These PCAs result in twelve (12) Areas of Potential Environmental Concern (APECs) as listed below:

- 1. APEC-1: On-Site Fertilizer Use;
- 2. APEC-2: On-Site Pesticide and Herbicide Use;
- 3. APEC-3a: Vehicle maintenance in the on-Site Maintenance Building;
- 4. APEC-3b: One (1) gasoline aboveground storage tank (AST) located adjacent to the Maintenance Building;
- 5. APEC-3c: One (1) diesel AST located adjacent to the Maintenance Building;
- 6. APEC-3d: Waste oil storage located adjacent to the Maintenance Building;
- 7. APEC-3e: Waste storage including vehicle batteries;
- 8. APEC-4: One (1) gasoline AST located adjacent to the golf cart parking lot;
- 9. APEC-5: Derelict vehicle, equipment, and scrap storage in the central area of the Site;
- 10. APEC-6: On-Site septic system associated with the clubhouse and restaurant buildings;
- 11. APEC-7: Application of de-icing salt on parking lots and pedestrian pathways; and,
- 12. APEC-8: Fuel storage, bulk salt storage, and vehicle maintenance located at the off-Site Municipal Works yard to the northeast of the Site.

Given the presence of APECs identified at the Phase One Property, a Phase Two ESA is required to assess soil, sediment, and groundwater quality at the Site prior to the filing of a Record of Site Condition as per the requirements of O. Reg. 153/04.

This Executive Summary provides a brief overview of the Phase One ESA findings. It is not intended to be a substitute for the complete report, nor does it detail specific issues discussed within the report. This summary is not to be adopted in lieu of reviewing the complete report and is subject to the same limitations contained in this report.

2.0 INTRODUCTION

2.1 BACKGROUND

C.F. Crozier & Associates Inc. (Crozier) was retained by LIV (Hawk Ridge) LP (the "Client") to conduct a Phase One Environmental Site Assessment (Phase One ESA) in accordance with the requirements of Ontario Regulation 153/04: "Records of Site Condition" ("O. Reg. 153/04") in support of the proposed residential development at the property municipally addressed as 1151 Hurlwood Lane and 4331 Uhthoff Line in the Township of Severn, Ontario (the "Phase One Property"). The location of the Phase One Property and its surroundings are illustrated on **Figures 1** through **3**, **Appendix A**.

The purpose of this Phase One ESA was to:

- 1. Develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property;
- 2. Determine the need for a Phase Two Environmental Site Assessment (Phase Two ESA); and
- 3. Provide a basis for carrying out any Phase Two ESA required prior to the filing of a Record of Site Condition (RSC).

A Phase One ESA is a preliminary study in which it is sufficient to only assess those liabilities which can be documented by a visual inspection of the property and review of available sources of information relevant to the Phase One Property. The Phase One ESA does not include sampling or testing of air, soil, ground water or building materials. These analyses would usually be conducted in a Phase Two ESA and/or a Designated Substance and Hazardous Materials Survey, if warranted.

The findings presented in this report may be used subject to the qualifications stated under Section 10.0. No other party shall have the right to rely on any service provided by Crozier without prior written consent. Use of this report by any other party shall be at such party's sole risk.

2.2 PHASE ONE PROPERTY INFORMATION

The Phase One Property is approximately 125.6 ha (310.4 acres) in area and is bounded by agricultural lands and open space to the north, Burnside Line to the east, the proposed Inch Farm Development Lands and Highway 11 to the south, and Uhthoff Line to the west. The municipal boundary between the Township of Severn and City of Orillia is located west of the site, along Highway 11. Approximately 26 ha of the Subject Lands are proposed for re-development.

Surrounding properties are primarily agricultural and rural residential. Commercial and light industrial properties are present opposite Burnside Line, including a municipal works yard and natural gas pipeline meter station to the east, and a commercial retail plaza to the southeast. Further, an aggregate quarry is located west of the Phase One Property, opposite Uhthoff Line.

A copy of the legal survey of the Phase One Property is provided in **Appendix A**.

ltem / Topic	Details
Municipal Address	1151 Hurlwood Lane, Township of Severn, Ontario 4331 Uhthoff Line, Township of Severn, Ontario
UTM Centroid Coordinates	Easting: 622978, Northing: 4943348 (Zone 17T)
Parcel Identification Numbers (PINs)	 58575-0150 (LT) 58575-0151 (LT) 58575-0203 (LT) 58575-0204 (LT) 58575-0205 (LT) 58575-0334 (LT)
Legal Description(s)	 PCL 1-8 SEC 51-S.O4; PT LT 2 CON 4 SOUTH ORILLIA PT 1 51R27783 EXCEPT PT 2 51R28633; SEVERN PCL 1-7 SEC 51-S.O4; PT LT 1 CON 4 SOUTH ORILLIA PT 3 51R27783; SEVERN PCL 50-1 SEC 51M489; BLK 50 PL 51M489 SOUTH ORILLIA; S/T RO86138, RO90681, RO956151, RO956152; SEVERN PCL 41-1 SEC 51M489; LT 41 PL 51M489 SOUTH ORILLIA; S/T LT227615, RO1164058; SEVERN PCL 42-1 SEC 51M489; LT 42 PL 51M489 SOUTH ORILLIA; S/T LT227615; SEVERN PCL 42-1 SEC 51M489; LT 42 PL 51M489 SOUTH ORILLIA; S/T LT227615; SEVERN BLK 49 PL 51M489 SOUTH ORILLIA, EXCEPT PTS 9, 10 & 11 PL 51R35510; S/T RO1164058, RO86138, RO86264, RO956151, RO966042; SEVERN
Area	125.6 ha (310.4 acres)
Current Owner	LIV (Hawk Ridge) LP
Client/Contact Info	Benjamin Jones LIV Communities 1005 Skyview Drive, Suite 301 Burlington, Ontario L7P 5B1 bjones@livhere.ca
Project Qualified Person	Matthew Huson, P.Geo. (Crozier)
Current Zoning	 OS (H1) – Open Space C9/HR-1 – Recreational Commercial/Haul Route EP – Environmental Protection (areas adjacent to on-Site creeks)

Table 1: Phase One Property Description

ltem / Topic	Details		
	Primary Structures:		
Buildings On-Phase One	 Golf Course Clubhouse Restaurant/Garage Maintenance Building 		
Property	Outbuildings		
	 Six (6) washrooms One (1) pumphouse One (1) shed housing a drilled well 		
Date of Construction / Major Renovations	Constructed circa late 1990s. No additions. Renovations limited to interior areas.		
Subsurface levels	None		
Heating / cooling	Forced-air natural gas / central air conditioning		
Emergency generators	None		
Utility Providers	Water: On-Site drilled well Sewer: On-Site septic systems Electricity: Hydro-One Natural Gas: Enbridge		

Table 2: Phase One Property Improvements

3.0 SCOPE OF INVESTIGATION

The scope of work was conducted in general conformance with Crozier's Additional Services Workplan (ASW) #1 dated September 10, 2024. As part of this Phase One ESA, Crozier conducted historical and regulatory records research, a visual inspection of the Phase One Property and observations of the surrounding properties from publicly accessible areas and an interview with a Phase One Property Representative.

The scope of work included the following tasks:

- Conducted a review of reasonably accessible records pertaining to the current use and all past uses of the Phase One Property, such as fire insurance plans, and a Ministry of the Environment, Conservation and Parks (MECP) Freedom of Information (FOI) request.
- Made all reasonable inquiries to obtain and review accessible information within 250 m of the boundaries of the Phase One Property (the "Study Area"), such as National Pollutant Release Inventory (NPRI) records, records of PCB storage or waste generating sites, environmental compliance approvals, environmental incidents, waste management records, Areas of Natural Significance, TSSA tank records, landfill records, aerial photographs, topographic and geologic maps, Water Well Records, etc.
- Completed a detailed Phase One Property Reconnaissance and interview with a Phase One Property Representative familiar with the existing and historical Phase One Property activities. Where applicable, the interview included topics such as Phase One Property use and operations, material/waste handling and storage, production, air emissions, water use, wastewater discharge, hazardous material handling, above and underground storage tanks, etc.
- Reviewed available previous environmental, hydrogeological, and/or geotechnical reports, if applicable.
- Prepared this Phase One ESA report containing the information obtained and any identified issues of potential environmental concern.

4.0 **RECORDS REVIEW**

4.1 GENERAL

4.1.1 Phase One ESA Study Area Determination

The Study Area was determined to be 250 m from the Phase One Property boundaries. No surrounding property use outside of the 250 m boundary was identified which would result in the need to extend the Phase One Study Area beyond 250 m.

4.1.2 First Developed Use Determination

Based on a review of documentation, including a Chain of Title search, historic aerial photographs, and city directories, the first developed use of the Phase One Property is agricultural.

The Chain of Title search indicated that the majority of the Phase One Property was first transferred from Crown land in 1836, with the remaining portions transferred from Crown land between 1841 and 1908. Various individuals owned portions of the Phase One Property until the late 1980s or early 1990s, following which the Site was purchased by a developer and redeveloped as a golf course.

4.1.3 Fire Insurance Plans and Insurance Reports

Crozier requested a search of Fire Insurance Plans ("FIPs") and other available insurance report for the Phase One Study Area from ERIS. The search did not identify any available FIPs or insurance reports for the Phase One Property or Phase One Study Area.

A copy of the FIP and insurance report search results is provided in **Appendix C**.

4.1.4 Chain of Title

A Chain of Title search was requested as part of the Phase One ESA. However the results of the search were not available at the time of the draft Phase One ESA report. Upon receipt, Chain of Title will be reviewed and incorporated into the final version of the Phase One ESA report.

4.1.5 Environmental Reports

Crozier reviewed the following previous report related to the Phase One Property:

• Preliminary Geotechnical Investigation Report, Proposed Residential Development, Hawkridge Heights, Severn, ON. Prepared by Green Geotechnical Ltd., dated September 19, 2024.

A summary of the findings of the above-listed report is provided below.

2024 Geotechnical Report

The 2024 Geotechnical Report included the advancement of twenty-four (24) boreholes at the Site, twenty-three (23) of which were completed as monitoring wells. Boreholes were advanced to depths ranging from 4.5 m to 6.6 m below ground surface (bgs).

The findings of the Geotechnical Report identified the following:

- Soil at the Site generally consisted of the following stratigraphic layers in descending order:
 - Topsoil: 0.1 m to 0.5 m depth;
 - Earth fill (reworked native sand/silt/clay): 0.1 m to 2.3 m depth;
 - Silty sand, sandy silt, silt: 0.6 m to 6 m depth;
 - Silty sand/sandy silt till: 0.6 m to 6.6 m depth; and
 - Clayey silt/silty clay: 2.2 m to 6.6 m depth.
- Grain size analysis indicated two (2) of the four (4) collected samples were identified as medium-fine grained (≥50% of particles <75µm in diameter).
- Groundwater was identified at depths ranging from 0.0 m (ground surface) to 3.2 m bgs. One borehole encountered artesian conditions and was not completed as a monitoring well.

4.2 ENVIRONMENTAL SOURCE INFORMATION

4.2.1 Freedom of Information Requests

Copies of all correspondence cited in this Section is provided in **Appendix B**.

A Freedom of information (FOI) request was filed with the MECP on September 9, 2024 for information relating to any control orders, violation notices, spills, or other environmental concerns. The MECP responded on September 24, 2024, indicating that the response time was extended for an additional 60 days to meet the search request. An additional response letter was provided by the MECP on October 1, 2024 indicating that the search request may affect the interests of a third party, and that the third party is being given an opportunity to identify concerns relating to the disclosure of information. Should the results of the MECP FOI request alter the conclusions of the Phase One ESA, the Client will be notified in writing.

A request was filed with the Ontario Technical Standards & Safety Authority (TSSA) on September 9, 2024, to obtain information on file with respect to the presence of petroleum products at the Phase One Property (i.e., liquid, and gaseous). The TSSA replied on September 9, 2024, that there are no records on file for the Phase One Property.

An FOI request to the Township of Severn was made on September 17, 2024. A response was received September 19, 2024, 2024, indicating that no environmental records or incidents are on file for the Phase One Property.

4.2.2 ERIS Report

As part of the Phase One ESA, Crozier contracted EcoLog ERIS to conduct a database search for the Phase One Property and properties within a 300 m radius of the Phase One Property boundaries.

The results of the ERIS report identified a total of twenty-five (25) records for the Phase One Property and one-hundred thirty (130) records within a 300 m radius of the Phase One Property boundaries (presented in **Appendix C**).

Records pertaining to the Phase One Property are presented in Table 3A below.

Deletered Address - Price One Property				
Database	Address	Date	Description	
ECA	Orillia, ON L3V 7T5	2000	The Corporation of the City of Orillia, Municipal and Private Sewage Works.	
		1996- 2001	Waste Generation of:Class 252: Waste Oils & Lubricants	
GEN	4331 Uhthoff Line	2007- 2014	Class 252: Waste Oils & Lubricants	
		2015- 2016, 2018	Class 252: Waste Oils & LubricantsClass 221: Light Fuels	
		2005	Mark Rich Homes Ltd., Golf Course, (OWRA s. 34) – Permit to Take Water	
PTTW	1151 Hurlwood	2018	Hawk Ridge Golf & Country Club c/o Mark Ridge Homes – Permit to Take Water	
FIIVY	Lane	2020	HRGCC Inc. operating as Hawk Ridge Golf & Country Club – Permit to Take Water	
		2024	2800319 Ontario Inc. as general partner for and on behalf of Liv (Hawk Ridge) – Permit to Take Water	
WWIS Lot 4, Concession 4, 1991 - 2004 Eleven (1			Eleven (11) well records – Domestic, Water Supply	

Table 3A	ERIS D	atabases –	Phase	One	Property	/
		anabases	111000	0.10	· · · · · · · · · · · · · · · · · · ·	/

ERIS database listings for the Phase One Property identified the following items of note:

- ECA for municipal/private sewage works. Upon further investigation, this ECA is not associated with the Site and appears to be related to municipal works within the City of Orillia, well outside of the Phase One Study Area; and
- Waste generation records relate to the presence of an on-Site vehicle service garage for the golf course. The service garage is considered to be a PCA (see Section 7.2).

Records pertaining to records for off-Site properties within the Phase One Study Area are presented in Table 3B below. Properties representing a potential environmental concern to the Phase One Property are listed in bold font.

Table 3B: ERIS Databases – Phase One Study Area					
Database	Direction / Distance (m)	Date	Elev. Diff. (m)	Description	
	E/134.4	2007	17.89	1024 Hurlwood Lane Approval for discharge to air	
CA	E/180.3	1991	19.78	Mark Rich Homes Ltd. – West Street Municipal Sewage	
	E/180.3	1998	19.78	RIOCAN Holdings Inc. Municipal Water - Cancelled	
EASR	S/138.7	2014	6.71	4436 Uhthoff Line Solar Facility	
ECA	E/134.4	2007	17.89	Hurlwood Lane, Orillia, ON ECA-AIR related to a natural gas standby generator.	
EHS	SE/7.4	2021	10.47	IInch Farm/Area 3, Orillia, ON RSC Report - Quote	
LIIJ	ENE/203.0	2010	22.33	4337 Burnside Line, Unit 9, Orillia, ON Standard Report	
FST	NE/82.5	N/A	10.42	 4251 Burnside Line Two (2) active listings for fibreglass USTs. Volume/contents not stated. 	
FSTH	NE/115.1	1988-2007	12.83	 4251 Burnside Line: Private fuel outlet 1 x Gasoline UST: 4,546 L, single wall 1 x Diesel UST: 45,460 L, single wall 	
GEN	NE/76.7	2015 - 2016	9.87	 4243 Burnside Line Waste Generation of: Class 146: Other Specified Inorganics 	
GEN	E/190.8	1992-2001	22.39	Veterinary Hospital Waste Generation of: • Class 264: Photo Processing Wastes	
GEN	E/190.8	2007-2013	22.39	 Class 264: Photo Processing Wastes Class 312: Pathological Wastes 	
GEN	E/190.8	2014-2016, 2018, 2020-2022	22.39	 Class 261: Pharmaceuticals Class 263: Organic Laboratory Chemicals Class 264: Photo Processing Wastes Class 312: Pathological Wastes 	
HINC	E/121.3	2006	11.39	1060 Hurlwood Lane: Natural Gas Pipeline Strike Release of natural gas to air.	
NPCB	E/134.4	N/A	17.89	1024 Hurlwood Lane PCB Storage Site	
NPR2	SSW/12.9	1997, 2002, 2007, 2012, 2017 - 2022	2.08	 Orillia Pit 48, 4364 Uhthoff Line, Orillia, ON Aggregate Mining and Quarrying NAICS - 221 - Mining, quarrying, and oil and gas extraction NAICS4 - 2123 - Non-metallic mineral mining and quarrying Primary NAICS6 - 212323 - Sand and gravel mining and quarrying 	
OPCB	E/134.4	1999, 2000, 2003, 2004	17.89	1024 Hurlwood, Orillia, ON PCB Storage Site	

Database	Direction / Distance (m)	Date	Elev. Diff. (m)	Description	
PINC	E/150.6	2015	16.39	1184 Hawk Ridge Cres. Natural gas pipeline Incident - Damage	
SCT	ENE/203.0	1989	22.33	Speedy Signs, 4337 Burnside Line, Unit 9 Sign Manufacturing	
SCT	ENE/203.0	1979	22.33	Programmed Motion Inc., West St N RR 4 Sunset Plaza	
SPL	NE/87.1	2023	14.15	1281 Hawk Ridge Rd. Natural Gas Line Strike resulting in a release to air.	

ERIS database listings for off-Site properties within the Phase One Study Area identified the following item of note:

• The presence of fuel USTs located at 4251 Burnside Line, located upgradient and in close proximity to the Site (82.5 – 115 m northeast). Bulk fuel storage is considered to be a PCA (see Section 7.2).

The remaining ERIS listings were outside of the Phase One Study Area between 250 m and 300 m from the Phase One Property. These listings were related to waste generation and pesticide vendor licensing for a Canadian Tire retail store. Considering the nature of the records and significant distance from the Site, these items do not represent an environmental concern at the Phase One Property and thus the Phase One Study Area was not extended beyond 250 m to include them.

The ERIS report also included results for seventy-nine (79) unplottable listings. One (1) of these listings was related to a permit to take water at the Phase One Property. All other listings were found to be outside of the Phase One Study Area.

4.2.3 City Directories

Crozier reviewed historical city directories provided by ERIS for the Phase One Property and adjacent properties. ERIS returned an inventory of listings from Polks City Directory from 1998, 1999, and 2000 as well as the Digital Business Directory from 2012 to 2023 in 5-year intervals.

Tables 4A and **4B** below provide a summary of relevant city directory listings for the Phase One Property and surrounding properties, respectively.

The results of ERIS' City Directory Search are included in Appendix C.

Table 4A: City Directory Listings - Phase One Property

Year(s)	Listing or Land Use	Concerns
1998 - 2023	Hawk Ridge Golf Club	Use of pesticides, fertilizer, fuel storage, vehicle maintenance

Street	Address(es)	Year(s)	Listing(s)	Concerns
	1024	2021	Municipal Office	None
Hurlwood Lane	1057	2000	Mark Rich Homes Ltd.	None
	1060, 1071, 1080, 1083, 1084, 1110	1998 - 2023	Residential	None
Uhthoff Line	4030 - 4570	1998 – 2023	Residential	None
	All	1998 – 2023	Residential	None
Hawk Ridge Crescent	1375	1999	Consortium Print & Marketing	None
	1117	2000	Office	None
	4260 – 4337	1998 – 2023	Commercial retail/office	None
Rumaida Lina	4260	2012	Analytical laboratory	None
Burnside Line	4351	1998 - 2023	Veterinary clinic	None
	4170 – 4440	1998 - 2000	Residential	None

Table 4B: City Directory Listings – Adjacent Properties

4.2.4 Access Environment and Inventories of Coal Gasification Plants and Landfills

The Access Environment website listings identified the following:

Phase One Property:

- Three (3) Permits to Take Water (PTTWs) dated 2014, 2020, and 2024. These permits are associated with the on-Site golf course and allow for up to a maximum of 1,816,992 litres per day to be taken from Silver Creek and a by-pass irrigation pond for a maximum of 60 days per year.
- One (1) Certificate of Approval (COA) for municipal sewage works related to the installation of sanitary sewers. This COA appears to have been filed at an incorrect location in Access Environment, as is not associated with the Phase One Property. The noted location of sewer installation is greater than 250 m from the Site and thus outside of the Phase One Study Area. The Phase One Property is not currently serviced with municipal sewers.

Phase One Study Area:

- Two (2) PTTWs located approximately 200 m southwest of the Phase One Property.
 - PTTW dated 2005, associated with irrigation at Hawk Ridge Golf Course. It is noted that this property was formerly included in the golf course but has since been severed.
 - PTTW dated 2022 related to seven (7) construction dewater wells as part of an ongoing development.
- One (1) COA located adjacent to the southeast of the Site for discharge to air related to a natural gas emergency generator.

• One (1) pesticide vendor license associated with the retail sale of pesticides at a commercial shopping plaza located approximately 250 m southeast of the Site.

The Inventory of Coal Gasification Plants does not list any sites in the Phase One Study Area. The Inventory of Landfills does not list any sites within the Phase One Study Area.

4.3 PHYSICAL SETTING SOURCES

4.3.1 Aerial Photographs

Crozier reviewed historical aerial photographs (presented in **Appendix D**) of the Phase One Property and surrounding areas. A summary of information from a review of the aerial photographs is presented in Table 5.

Year	Description	Concerns	
1931	A house and two (2) barns are present near the southwest border of the Phase One Property, along Uhthoff Line. The northeastern portion of the of the Phase One Property is forested and the rest of the area is being used as agricultural cropland.	Phase One Property: • Possible use of pesticides	
	Adjacent lands consist of agricultural cropland, rural residential properties, or natural forested areas		
1945	Similar to conditions in 1931.	No new issues	
1967	TransCanada Pipeline (natural gas) footprint is visible across the Phase One Property from the northeast to the southeast.	Phase One Property: • No New Issues	
	Additional rural residential development has occurred to the east/northeast of the Site, opposite Burnside Line. The present-day municipal works yard is now visible. Highway 11 is now present to the southeast of the Site.	 No New Issues Phase One Study Area: Fuel storage at the municipal works yard 	
	Phase One Property is similar to 1967.		
1976	A parking lot associated with an off-Site commercial retail plaza is now present within the Phase One Study Area to the southeast of the Site, opposite Burnside Line	No new issues	
1983	Similar to conditions in 1976. An aggregate pit appears to be active to the southwest of the Site, however it is outside of the Phase One Study Area.	No new issues	
1995	Northeast portion of Site remains agricultural cropland and forest. The remaining area of Phase One Property has been developed into a golf course. The present-day maintenance building is present in the footprint of the previous barns adjacent to Uhthoff Line. The building footprint of the present-day restaurant is now visible.	 Phase One Property: Change in pesticides used, bulk fertilizer use Phase One Study Area: No new issues 	

Table 3: Aerial Photograph Review

Year	Description	Concerns
	A portion of the residential subdivision adjacent to the east of the central portion of the Site is now present.	
	The aggregate pit to the southwest appears to have expended but remains outside of the Phase One Study Area.	
	Northeast portion of the Phase One Property developed into golf course. Present-day clubhouse building and golf cart parking area are present.	
2008	The residential subdivision to the east of the central portion of the Site is in its present-day configuration. A golf course is now present off-Site to the southeast. The municipal works yard to the northeast has expanded.	No new issues
	The aggregate pit to the southwest has undergone further expansion but remains outside of the Phase One Study Area.	
2011	Phase One Property and Study Area generally similar to present-day conditions.	No new issues
	Phase One Property similar to present-day conditions.	
2020	The municipal works yard to the northeast has undergone expansion and is now in its present-day configuration.	No new issues
	The Aggregate pit to the southwest has expanded further west and decommissioned some portions. The pit remains outside of the Phase One Study Area.	

4.3.2 Topography, Hydrology, Geology

As shown on the Ontario Natural Heritage Topographic Map (**Appendix E**), typical grade elevation in the Phase One Property is approximately 230 metres above mean sea level (mAMSL). The ground surface slopes gently to the north towards and along Silver Creek which runs through the central and western areas of the Site.

According to mapping provided in the ERIS Report (**Appendix C**) and the Oak Ridges Moraine Groundwater Program (ORMGP), the Phase One Property is located within the Simcoe Lowlands Physiographic Region, a drumlinized sand plain. Bedrock is limestone, dolostone, shale, arkose, and sandstone interbeds of the Bobcaygeon Formation, part of the Shadow Lake Formation, at reported depths of 22 m to 44 m (Section 4.3.5).

The Phase One Property is located within the area covered by the Severn Sound Source Protection Authority. The Phase One Property is not located within a Wellhead Protection Area ("WHPA"), an Intake Protection Zone ("IPZ") or a Significant Ground water Recharge Area ("SGRA"). It is located above a Highly Vulnerable Aquifer ("HVA", score = 6).

Grade slopes downwards generally to the north across the Site, towards and alongside Silver Creek with an elevation change of approximately 19 m. As this is far greater than the depth to the water table on-Site, it is concluded that shallow, horizontal ground water flow is directed to the west/northwest towards and along the Creek, although interception by TransCanada Pipeline easement trench may occur in the transecting area. Actual local ground water flow direction can also be influenced by factors such as underground structures, ornamental features such as berms, seasonal fluctuations, soil and bedrock geology, and production/dewatering wells.

4.3.3 Fill Materials

No evidence of significant fill material was observed on-Site. Small quantities of fill/re-worked native material used as granular base for building foundations and parking lots/paved pathways is expected to be present. Pea gravel or clear-stone for drainage is also expected to be present in the vicinity of the on-Site septic systems.

The previous geotechnical investigation completed by others in 2024 identified that fill observed in on-Site boreholes consisted of reworked native materials comprised of sandy silt and silty sand.

4.3.4 Water Bodies and Areas of Natural Significance

The nearest water body is Silver Creek, located on the Phase One Property. Six (6) small, unnamed tributaries to Silver Creek are also present on-Site. Silver Creek and its tributaries flow approximately south to north across the Site, and off-site the creek turns west, joins North River which turns south and ultimately drains into Brass Lake approximately 2.8 km southwest of the Phase One Property.

The Ministry of Natural Resources and Forestry's on-line natural heritage mapping (**Appendix E**) indicate that there are no Areas of Natural Significance ("ANS") or other Environmentally Sensitive Areas within the Phase One Study Area. The nearest such areas, is the Earth Science Provincially Significant Area approximately 2.2 km north of the Phase One Property.

4.3.5 Well Records

A review of the MECP database of WWRs within 250 m of the boundaries of the Phase One Property (**Appendix F**) indicates:

- A total of thirty-five (35) WWRs were identified with the following identified uses:
 - One (1) agricultural irrigation well;
 - Twenty-eight (28) domestic water supply wells;
 - Three (3) abandoned wells;
 - One (1) commercial well; and
 - Two (2) wells identified as "other", associated with an animal hospital and Town Yard.
- The water table was generally reported to range from 0 m (ground surface) to 12.19 m bgs; and
- Local stratigraphy is varied, ranging from coarse materials such as sand/gravel/boulders to fine soils primarily consisting of clay. Bedrock consists of shale, limestone, and granite, and varies in depth with the bedrock interface ranging from 18 m to 42 m bgs.
- 4.3.6 Phase One Property Operating Records

Operating records for the Phase One Property are not required under O. Reg. 15/04 as the Phase One Property is not an enhanced investigation property as defined by O. Reg. 153/04.

5.0 INTERVIEWS

Crozier interviewed the following individual knowledgeable of the Phase One Property and current/historical on-Phase One Property operations.

Name	Title/Position	Date / Location
Mr. David White	Managing Director – Hawk Ridge Golf Course	September 19, 2024/on-Site

Mr. White was chosen to be interviewed given his familiarity with the Phase One Property and conditions through various positions at the on-Site golf course.

Mr. White noted:

- The golf course was developed starting in the mid-1990s. The original clubhouse (currently used as a restaurant) and maintenance shed have been present since that time. The current clubhouse was built circa the late 1990s/early 2000s.
- Apart from interior renovations, no major construction has occurred since the current clubhouse was built.

Additional information provided by Mr. White is incorporated into the various items within Section 6.

Crozier compared the information obtained from the interview with information obtained from historical records. Where applicable, the information provided by the Phase One Property Representative was corroborated by the available historical records. As such, Crozier has no concerns regarding the validity of the information provided by the individual interviewed for the Phase One ESA.

6.0 PHASE ONE PROPERTY RECONNAISSANCE

6.1 GENERAL REQUIREMENTS

Crozier representatives Mr. Matthew Huson, P.Geo., a Senior Geoscientist, and Ms. Cordelia Thorne, an Environmental Scientist conducted a visual assessment of the Phase One Property and surrounding properties on September 19, 2024, between the hours of 10:15 AM and 3:15 PM. Crozier representatives were accompanied by Mr. David White, the Site Representative. The weather during the Phase One Property visit was sunny at approximately 18 degrees Celsius. No access restrictions across the Phase One Property were encountered.

The Phase One Property visit consisted of a walkthrough of all buildings on-Site, a golf cart assisted tour of the Phase One Property, and visual reconnaissance of neighbouring properties from publicly accessible areas.

Selected photographs taken during the Phase One Property Reconnaissance are presented in **Appendix G**, along with a detailed description of each photograph.

6.2 SPECIFIC OBSERVATIONS AT THE PHASE ONE PROPERTY

The Phase One Property is currently occupied by Hawk Ridge Golf Club which includes two (2) golf courses, a driving range, and associated clubhouse, restaurant, and maintenance building.

Vehicular access to the clubhouse and golf course/driving range is provided via Hurlwood Lane to the east. Vehicular access for deliveries of landscaping and maintenance supplies is provided via Uhthoff Line to the west with direct access to the on-Site maintenance building.

A portion of the centre of the Site is utilized as a sod nursery as well as storage for derelict machinery and vehicles related to the golf course maintenance.

Site Features are outlined in Figure 2 in Appendix A.

6.2.1 Buildings at the Phase One Property

The Phase One Property is occupied by three (3) primary buildings including a clubhouse, restaurant, and maintenance building. All buildings are one-storey and slab-on-grade construction. The clubhouse and restaurant are located in the central portion of the Phase One Property, and the maintenance building is located adjacent to the western property boundary.

Several small outbuildings are present throughout the golf course which include washrooms, a shed for the on-Site water well, and an irrigation pumphouse.

The three (3) primary buildings are heated via natural gas-fired forced air furnaces. The clubhouse is also equipped with a natural gas fireplace. The clubhouse and restaurant are cooled via central air-conditioning units and the maintenance building is cooled with window-mounted air-conditioners. The outbuildings are not heated or cooled.

The clubhouse has an adjacent paved parking lot for customer vehicles as well as a fenced paved parking lot for golf carts. A gravel parking lot is present adjacent to the maintenance building for staff use.

6.2.2 Utilities

The Phase One Property is serviced with the following utilities:

Utility	Provider/Location		
Potable Water	On-Site drilled well located in the northeast corner of the Site.		
Irrigation Water	Irrigation pond collects water from Silver Creek. Located in the central portion of the Site.		
Sanitary Sewer	Private septic system for each of the three (3) primary buildings		
Electricity	Hydro-One		
Natural Gas	Enbridge Gas (Site buildings) Trans-Canada natural gas pipeline runs through the central portion of the Site		

	Dhase	0	Dronorth (
Table 4:	rnase	One	Property	UTILITIES

The clubhouse kitchen is equipped with a grease trap prior to discharge to the septic system.

Chemical, Fuel, and Vehicle Storage 6.2.3

Chemical storage was observed in several areas throughout the Site. Chemical storage at the clubhouse and restaurant buildings is limited to small quantities of cleaning chemicals in manufacturer-supplied containers.

Primary chemical storage on-Site is located in the maintenance building and consists of chemicals related to lawn and turf maintenance as well as vehicle repair and maintenance. Chemical storage observed in the maintenance building is summarized in the Table 7 below.

Table 7: Chemical Storage			
Торіс	Findings		
Lawn Maintenance	 Liquid herbicides/pesticides: ~200 x 10 L containers Liquid surfactants and hydration enhancers: ~100 x 10 L containers Non-chloride dust suppressant: 2 x 1,000 L totes Granular fertilizer: ~150 x 25 kg bags Polymeric sand: 4 x 25 kg bags Jerry cans of gas and diesel (~10 in maintenance area). No leaking containers. 		
Vehicle Maintenance	 Hydraulic fluid: ~20 x 20 L pales Small quantities of cleaners/solvents/paints Fuel: ~10 x 20 L jerry cans containing gasoline or diesel Compressed gases: 1 x oxygen and 1 x acetylene tanks for welding Motor Oil (new): ~10 x 5 L containers Motor Oil (used): 4 x 205 L drums within a plastic protective containment system. 		

Table 7: Chemical Storage

Торіс	Findings
Unidentified Substance Containers	 Two (2) pesticide hand sprayers were not labelled.

Chemicals were observed to generally be stored in manufacturer-supplied containers on shelving, pallets, within flammable storage cabinets, or on the concrete floor of the maintenance building with good housekeeping. Staining was observed on a portion of the concrete floor of the maintenance building. It was noted that sorbent had been applied to contain the material and staining was limited in area. No visible cracks or penetrations of the concrete slab were noted in the vicinity of the staining.

Several empty containers including jerry cans, 20 L hydraulic fluid pails, and 205 L (55 gallon) steel drums were observed to be stored outdoors adjacent to the maintenance building. No staining was observed in the vicinity of the empty containers. Waste oil is stored in drums located within a plastic protective container with spill containment. Waste oil is collected by a third-party waste contractor on an as-needed basis. The Site representative noted that it takes approximately two (2) years to generate sufficient waste oil for pickup.

Vehicles related to turf maintenance were observed to be stored within the maintenance building in a large garage/parking area. Golf carts were observed to be stored within a fenced, paved, parking lot area adjacent to the clubhouse.

Three (3) above-ground storage tanks (ASTs) used for fuel storage were observed to be present on-Site, as outlined in Table 8 below.

Contents	Volume	Date of Manufacture	Location	Secondary Containment	Notes
Gasoline	2,200 L	2011	Adjacent to maintenance building parking lot	Yes	No damage or staining observed
Diesel	2,200 L	2011	Adjacent to maintenance building parking lot	Yes	No damage or staining observed
Gasoline	2,200 L	2011	Adjacent to golf cart parking area	No	No damage or staining observed

Table 8: List of Aboveground Storage Tanks

Fuel ASTs observed were noted to be in good condition with no evidence of leaks or spills. The secondary containment system for the ASTs located adjacent to the maintenance building was noted to have piping used for drainage of rainwater. No staining was observed in the vicinity of the piping.

No underground storage tanks (USTs) were observed or report at the Phase One Property.

6.2.4 Solid and Liquid Waste

General non-hazardous waste, recycling, and waste cooking grease generated at the Phase One Property is stored in dedicated bins located in an enclosed compound north of the clubhouse. Bins are emptied by a third-party contractor on an as-needed basis. Liquid waste and hazardous solid waste related to vehicle maintenance activities, such as waste oil and lead-acid batteries, are generated in small quantities on-Site and stored on pallets or in sealed containers prior to off-Site disposal by a licensed third-party contractor.

6.2.5 Hydraulic Equipment

Hydraulic equipment at the Phase One Property consists of the following:

- One (1) hydraulic vehicle lift with an above-ground self-contained hydraulic fluid system; and,
- Landscaping vehicles and equipment with hydraulically powered parts.

No spills related to hydraulic equipment was reported, and no evidence of hydraulic leaks or spills were observed during the Site reconnaissance.

6.2.6 Water and Wastewater

Information related to water and wastewater at the Phase One Property are summarized in **Table 9** below.

Торіс	Findings		
Water Supply	One (1) supply well in the northeast corner of the property supplies the three (3) primary Site buildings. Water for irrigation purposes is captured in the Irrigation Pond which is supplied by rain and pumped from Silver Creek according to permit allowances.		
Wells	Twenty-three (23) monitoring wells were installed during a previous geotechnical investigation by others in 2024. Two (2) of these wells were observed during the Site reconnaissance. The Phase One Property source water well was observed, as well as two (2) water supply wells that are not currently being used.		
Wastewater / Sanitary	Two (2) septic systems were reported to be present at the Site which service the clubhouse and restaurant, respectively. The septic systems were reported to be located to the west of the clubhouse.		
Storm Water	Stormwater is generally managed via overland flow into the on- Site creeks and water hazards. French drains were observed in the north end of the Site. These drains appear to manage flooding on the golf course and drain into both the creek and water hazards. A catch basin near the maintenance building, adjacent to the parking lot and fuel ASTs. The catch basin is reportedly not in use and sealed with a liner. No staining was observed in the vicinity of the catch basin.		
Pits, Ponds, and Lagoons	The on-Site irrigation Pond diverts water from Silver Creek and is managed under a Permit to Take Water. Golf Course water hazards are not supplied with water and are reported to naturally fill with groundwater.		
Drains, Sumps, Oil/Water Separators (OWS)	Floor drains were observed to be present in the kitchen of the clubhouse building. Floor drains discharge to the on-Site septic		

Table 9: Water and Wastewater

Торіс	Findings
and Sand Traps	system. The clubhouse kitchen is equipped with a grease trap prior to discharge to the septic system. The grease trap is emptied and cleaned on an as-needed basis. No staining was observed in the vicinity of floor drains.
Watercourses, Ditches or Standing Water	Silver Creek runs through the Phase One Property from south to north. Portions of six (6) unnamed tributaries to Silver Creek are also present on-Site. The Irrigation Pond and various water hazards on-site are all considered to be standing water.

6.2.7 Surrounding Property Use

Surrounding land uses were generally observed to be agricultural and rural residential with the exception of commercial retail property use to the southeast as well as a municipal yard and Trans Canada Pipeline natural gas meter station to the east. An aggregate quarry is located west of the Phase One Property, opposite Uhthoff Line.

There is an easement which extends across the Phase One Property for the Trans Canada Pipeline (natural gas) entering in the northeast corner near the meter station and leaving on the southwest edge of the property, see Figures in **Appendix A**.

The Phase One Property is intersected by Silver Creek travelling from the south corner to the north corner of the property and has portions of several tributaries on-Site. Tributaries of the creek are located in the southwest area as well as the northeast corner of the Site. Based on groundwater data collected by others as well as the anticipated influence of the on-Site creek, shallow horizontal groundwater across the Phase One Property is inferred to flow to the west/northwest towards Silver Creek.

6.2.8 Enhanced Investigation Property

The Phase One Property is not an enhanced investigation property as it has not been used for industrial purposes or for any of the commercial uses specified in Section 32(1)(b) of O.Reg. 153/04.

6.3 WRITTEN DESCRIPTION OF INVESTIGATION

The investigation required under Section 13 of Schedule D of O. Reg. 153/04 was carried out via the Records Review, interviews, and the Phase One Property visit.

Records reviewed as part of the Phase One ESA are summarized in Table 10 below.

Sources of Information	Years Reviewed
Aerial Photographs	1931, 1945, 1950, 1967, 1976, 1983, 1995, 2008, 2011, 2020
Topographic and ANSI Maps	2024
Fire Insurance Plans / Insurers' Advisory Organization (IAO) Report	N/A
City Directories	1998, 1999, 2000, 2012, 2017, 2021, 2023
Historical Reports	2024
Land Title Records	Pending
ERIS Report (comprehensive database search)	Various

Table 10: Records Reviewed

The Phase One ESA investigation identified PCAs on-Site and within the Phase One Study Area. Discussion relating to PCAs and APECs is provided in Sections 7.2 and 7.3, respectively.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 CURRENT AND PAST USES

Table 11 lists known past/current uses of the Phase One Property.

Table 11: Current and Past Uses of the Phase One Property				
Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photos, Fire Insurance Plans, etc.
Prior to 1836	Crown Land	Undeveloped	N/A	N/A
1836 to 1988/ 1989	The Canada Company Various individuals	Inferred Agricultural, Residential	Agricultural or other, Residential	Chain of Title confirms transfer from Crown Land. 1931 aerial photograph identifies use as farmland/residential (farmhouse)
1988/ 1989 to 2018	Silver Spring View Estates Ltd. Mark Rich Homes Limited	Golf Course	Commercial	Golf course first observed in 1995 aerial photograph.
2018 to 2021	Hawk Ridge Golf & Country Club (HRGCC) Lands Ltd.	Golf Course	Commercial	Aerial photographs identify golf course
2021 to Present	Current Owners: • LIV (Hawk Ridge) GP Inc. • LIV (Hawk Ridge) LP	Golf Course	Commercial	Golf course present during Phase One Site reconnaissance

Table 11: Current and Past Uses of the Phase One Property

In summary, the Phase One Property was originally transferred from Crown Land in 1836 and subsequently utilized as agricultural cropland with an associated residence (farmhouse) until the late 1980s. The Phase One Property was purchased by developers in the late 1980s and developed as the present golf course in the early 1990s. Based on information obtained through aerial photographs and the Site Representative, the current restaurant and maintenance building were constructed with the initial development of the golf course. The current club house was subsequently built in the late 1990s.

7.2 POTENTIALLY CONTAMINATING ACTIVITIES (PCAS)

Table 12 summarizes the descriptions of all PCAs as defined by O. Reg. 153/04 that were identified within the Phase One Study Area. **Figure 3** in **Appendix A** depicts the locations of all PCAs identified within the Phase One Study Area.

PCA#	CA# PCA Description	
Phase One	e Property	
22.	Fertilizer Manufacturing, Processing, and Bulk Storage	
28.	Gasoline and Associated Products Storage in Fixed Tanks	
40.	Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	
52.	Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	
N/A-1	Application of de-icing salt	
N/A-2	Waste and Scrap Material Storage	
N/A-3	Preferential infiltration of lawn maintenance chemicals into Septic System bed	
Phase One	e Study Area	
28.	Gasoline and Associated Products Storage in Fixed Tanks	
40.	Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	
48.	Salt Manufacturing, Processing, and Bulk Storage	
52.	Storage, maintenance, fuelling, and repair of equipment, vehicles, and material used to maintain transportation systems.	

PCAs identified on-Site result in APECs at the Phase One Property.

Based on local topography and groundwater elevation data collected by others, shallow horizontal groundwater at the Site is inferred to flow to the west/northwest. As a result, off-Site properties to the east are considered to be hydraulically upgradient of the Phase One Property.

Off-Site PCAs identified at the municipal works yard located to the east of the Site include PCA numbers 28 (fuel USTs), 48 (bulk road salt storage), and 52 (vehicle maintenance). Given the close proximity and inferred hydraulically upgradient direction of the municipal works yard, these off-Site PCAs result in an APEC at the Phase One Property.

7.3 AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (APECS)

PCAs and corresponding APECs associated with the Phase One Property itself are related to various activities associated with the golf course. **Table 13** below and **Figure 4** in **Appendix A** summarize the descriptions and locations of the identified APECs in connection with the Phase One Property.

		Concern (APECs)			
Area of Potential Environmental Concern	onmental Property Activity		Location of PCA	Contaminants of Potential Concern	Media Potentially Impacted
APEC-1: On-Site	Entire Property	PCA #22: Fertilizer Manufacturing, Processing,	On-Site	Nitrogen (total)	Soil Sediment
Fertilizer Use		and Bulk Storage		Nitrate/Nitrite	Groundwater
APEC-2: On-Site Pesticide Use	Entire Property	PCA #40 – Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	On-Site	OCs, metals, As, Sb, Se, CN ⁻ , ABNs, CPs	Soil, Sediment, Groundwater
APEC-3a: Vehicle Maintenance	Garage/workshop in maintenance building	PCA #52 – Storage, maintenance, fuelling, and repair of equipment, vehicles, and material used to maintain transportation systems.	On-Site	VOCs, BTEX, PHCs, metals, As, Sb, Se, PAHs	Soil, Groundwater
APEC-3b: Gasoline AST Adjacent to maintenance building		PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX, PHCs, metals, PAHs	Soil, Groundwater
APEC-3c: Diesel AST Adjacent to maintenance building		PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX, PHCs, metals, PAHs	Soil, Groundwater
APEC-3d:Adjacent toWaste oilmaintenancestoragebuilding		PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX, PHCs, metals, PAHs	Soil, Groundwater
APEC-3e: Waste Storage including batteries Adjacent to maintenance building		PCA #N/A-2 – Waste and Scrap Material Storage	On-Site	VOCs, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil
APEC-4: Gasoline AST	Adjacent to golf cart parking lot	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-site	BTEX, PHCs, metals, PAHs	Soil, Groundwater
APEC-5: Derelict vehicle and scrap storage	Central area of the Site	PCA #N/A-2 – Waste and Scrap Material Storage	On-site	VOCs, PHCs, metals, As, Sb, Se, Cr(VI), Hg, CN ⁻ , PAHs	Soil
APEC-6:	Adjacent to the Clubhouse	PCA #N/A-3 – Septic System	On-site	VOCs, PHCs, metals, OCs, ABNs, CPs	Soil, Groundwater
On-Site Septic System				Nitrogen (total)	Soil
,				Nitrate/Nitrite	Groundwater
APEC-7: Application of	Driveways, parking areas, and	PCA #N/A-1 – Application of	On-site	EC, SAR	Soil
de-icing salt	sidewalks	de-icing salt	OH-3IIG	Na, Cl ⁻	Groundwater

Table 6: Areas of Potential Environmental Concern (APECs)

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity	Location of PCA	Contaminants of Potential Concern	Media Potentially Impacted
APEC-8: Off- Site Municipal Works Yard	Northeast Site perimeter	PCA #28 PCA #48 PCA #52	Off-Site	VOCs, BTEX, PHCs, metals, As, Sb, Se, Na, Cl ⁻	Groundwater

Notes:

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

contaminants are potentially present, as determined through the phase one environmental site assessment, including through, (a) Identification of past or present uses on, in or under the phase one property, and

(b) Identification of potentially contaminating activity.

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

3 - when completing this column, identify all contaminants of potential concern using the Method Groups as identified in the "Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified below:

ABNs	PCBs	Metals	Electrical Conductivity	SAR
CPs	PAHs	As, Sb, Se	Cr (VI)	
1,4-Dioxane	THMs	Na	Hg	
Dioxins/Furans, PCDDs/PCDFs	VOCs	B-HWS	Methyl Mercury	
OCs	BTEX	CI-	high pH	
PHCs	Ca, Mg	CN-	low pH	
4 - when submitting a record of site condition for filing, a copy of this table must be attached.				

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7.4 PHASE ONE CONCEPTUAL SITE MODEL

A Phase One Conceptual Site Model (CSM) has been prepared in accordance with Part VI of Schedule D of O. Reg. 153/04. The mandatory information required as part of the Phase One CSM has been summarized in Table 14 below.

Table 14: Phase One CSM Summary

		Table 14: Phase One CSM Summary
	Item	Discussion
1	i. Buildings & Structures	 The Phase One Property is currently occupied by the following primary structures: One (1) clubhouse servicing the golf course One (1) restaurant. One (1) maintenance building Specific building locations are identified on the following figures in Appendix A: Figure 2 – Site Features Figure 3 – Phase One Study Area & PCAs Figure 4 – APECs
	ii. Water Bodies	 Water bodies as defined by O. Reg. 153/04 are present within the Phase One Study Area. Water bodies identified include the following: Silver Creek Six (6) tributaries to silver creek Water bodies are presented on the following figures in Appendix A: Figure 2 – Site Features
	iii. Areas of Natural Significance	No Areas of Natural Significance were identified at the Phase One Property or within the Phase One Study Area. Areas of Natural Significance are presented on the Ministry of Natural Resources and Forestry (MNRF) ANSI Map provided in Appendix E
	iv. Drinking Water Wells	 One (1) active drinking water well was identified at the Phase One Property, and is identified on the following figures in Appendix A: Figure 2 – Site Features
	v. Roads	 Roads within the Phase One Study Area are presented on the following figures in Appendix A: Figure 1 – Site Location Plan Figure 3 – Phase One Study Area & PCAs
	vi. Adjacent Property Use	 Adjacent properties consist of agricultural and residential use which is identified on the following figures in Appendix A: Figure 3 – Phase One Study Area & PCAs
	vii. PCAs	 Seven (7) on-Site PCAs and four (4) off-Site PCAs were identified at the Phase One Property and within the Phase One Study Area. Three (3) fuel AS course activities. Off-Site fuel USTs were noted to be listed at the Municipal Works yard located to the northeast of the Phase One Property. PCA locations are displayed on the following figure in Appendix A: Figure 3 – Phase One Study Area & PCAs The on-Site ASTs are identified on the following figures in Appendix A: Figure 2 – Site Features Figure 3 – Phase One Study Area & PCAs
	viii. APECs	A total of twelve (12) APECs were identified at the Phase One Property and are presented on the following figure in Appendix A : • Figure 4 - APECs
2	i. Description of PCAs	 The following PCAs were identified: <u>Phase One Property</u> Turf and lawn maintenance at the golf course PCA #22 – Fertilizer Manufacturing, Processing, and Bulk Storage PCA #40 – Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage, and Larg On-Site Maintenance Building

STs were observed to be present on-Site related to golf
rge-Scale Applications

	ltem	Discussion
		 PCA #28 – Gasoline and Associated Products Storage PCA #52 – Storage, maintenance, fuelling, and repair of equipment, vehicles, and material used to maintain transportation system PCA #N/A-2 – Waste and Scrap Material Storage
		Equipment scrapyard located in the centre of the Phase One Property
		 PCA #N/A-2 – Waste and Scrap Material Storage
		Clubhouse building and adjacent golf-cart parking and fuelling area
		 PCA #28 – Gasoline and Associated Products Storage PCA #N/A-1– Application of De-icing Salt PCA #N/A-3 – Septic System
		Phase One Study Area
		Pesticide application on agricultural crops at properties to the north and west
		o PCA #40 – Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage, and Larg
		Municipal Works Yard located to the northeast
		 PCA #28 – Gasoline and Associated Products Storage PCA #48 – Salt Manufacturing, Processing, and Bulk Storage PCA #52 – Storage, maintenance, fuelling, and repair of equipment, vehicles, and material used to maintain transportation system Review of the off-Site PCAs within the Phase One Study Area identified that Municipal Works yard to the northeast of the Site is located hydraulically environmental concern to the Phase One Property, due to close proximity. Thus, the off-Site PCAs associated with the Municipal Works yard result in
	ii. Contaminants of Potential Concern	 The following Contaminants of Potential Concern (COPCs) were identified in relation to the PCAs on the Phase One Property: PCA #22 – Total nitrogen (soil/sediment), nitrate/nitrite (groundwater) PCA #28 – BTEX, PHCs, PAHs, metals PCA #40 – OCs, metals, As, Sb, Se, Cr(VI), Hg, CN⁻, ABNs, CPs PCA #52 – VOCs, BTEX, PHCs, metals, As, Sb, Se, PAHs PCA #N/A-1 – EC/SAR (soil), Na/Cl (groundwater) PCA #N/A-3 – EC/SAR (soil), Na/Cl (groundwater)
	iii. Contaminant Transport via Utilities	Building footprints and utility trenches may affect contaminant transport via the provision of preferential pathways created by granular material infi
	iv. Regional Geologic and Hydrogeologic Information	The Phase One Property is located within the Simcoe Lowlands Physiographic Region, which is a drumlinized sand plain. The Geological Highway Map of Southern Ontario identifies the Phase One Property as located within the Shadow Lake Formation, which consists of interbeds. Site specific information identified the following soil stratigraphy present at the Phase One Property: Surficial topsoil Earth fill consisting of reworked native sand/silt/clay Silty sand/sandy silt/silt Silty sand/sandy silt glacial till Clayey silt/silty clay
		Site-specific bedrock information was not available for review. Based on publicly available well records from the area, bedrock in the vicinity of the depth between 18 and 44 m bgs.
		Grade slopes downwards generally to the north across the Site, towards and alongside Silver Creek with an elevation change of approximately 19 table on-Site, it is concluded that shallow, horizontal ground water flow is directed north towards and towards the Creek. Actual local ground wate as underground structures, ornamental features such as berms, seasonal fluctuations, soil and bedrock geology, and production/dewatering wells. Site-specific information indicates that the groundwater table is typically present between 0.0 m (ground surface) to 3.2 m bgs with groundwater flow
2	v. Uncertainty of Information	The information within the Phase One ESA was obtained from various credible sources such as government bodies, ERIS database searches, previou professionals, and individuals with firsthand knowledge. As a result, the information obtained is considered highly reliable. However, should any und not anticipated to materially affect the validity of the Conceptual Site Model.

ems

arge-Scale Applications

ems ally upgradient and represents a potential t in an APEC at the Phase One Property.

nfill in the shallow subsurface.

s of limestone, dolostone, shale, arkose, and sandstone

the Phase One Property is expected to be present at a

19 m. As this is far greater than the depth to the water ater flow direction can also be influenced by factors such slls.

flow inferred as being to the east or northeast.

vious reports completed and signed by licensed uncertainty in or absence of information be realized, it is

ltem		em .	Discussion
3	i. Applicability - Paragraphs, 1	- Section 49.1, , 1.1, and 2	Based on the commercial use of the Phase One Property and presence of paved driveways, parking areas, and sidewalks, it was determined that a surfaces for the safety of vehicular and pedestrian traffic under conditions of snow and/or ice. Therefore, the exemption set out in Section 49.1, par upon.
4	i. Applicability - Paragraph 3	-Section 49.1,	This section is not applicable.

at a substance (i.e. road salt) has been applied to paragraph 1 of O. Reg. 153/04 applies and is being relied

8.0 CONCLUSIONS

Based on the findings of the Phase One ESA, the following can be concluded:

- A total of seven (7) Potential Contaminating Activities (PCAs) were identified on-Site relating to one or more aspects of the use of the property as a golf course.
- A total of four off-Site (4) PCAs with the potential to impact the Phase One Property were identified in association with a Municipal Works Yard located hydraulically upgradient of the Site.
- A total of twelve (12) Areas of Potential Environmental Concern (APECs) were identified as a result of the PCAs identified on-Site and off-Site.

Given the presence of APECs identified at the Phase One Property, a Phase Two ESA is required to assess soil, sediment, and groundwater quality at the Site prior to the filing of a Record of Site Condition.

8.1 SIGNATURES AND STATEMENT OF THE QUALIFIED PERSON

The undersigned Project Qualified Person, Matthew Huson, P.Geo., QP_{ESA}, confirms the carrying out of this Phase One ESA and developed the findings and conclusions of this Phase One ESA as presented in this report

Respectfully submitted,

C.F. CROZIER & ASSOCIATES INC.

hi Th

Cordelia Thorne Environmental Scientist

C.F. CROZIER & ASSOCIATES INC.

Michael R. Birch, P.Geo., QPESA Senior Geoscientist

C.F. CROZIER & ASSOCIATES INC.

Matthew Huson, P.Geo., QP_{ESA} Senior Geoscientist

C.F. CROZIER & ASSOCIATES INC.

Michael J. Cugino (P.Geo., QP_{ESA} Director Environmental Services

CT/MH/MB/MJC

J:\1900\1935-LIV Communities\6133- Hawk Ridge\Reports\Environmental Group\Phase One ESA\2024.10.02 (1935-6133-3) FINALPhOne-F.docx

9.0 **REFERENCES**

The following information was reviewed as part of this Phase One ESA:

- Ontario Regulation 153/04 ("Records of Site Condition"), as amended, Ministry of the Environment, Conservation and Parks.
- Guide for Completing Phase One Environmental Site Assessments Under Ontario Regulation 153/04, Ministry of the Environment, June 2011.
- Rationale for the Development of Soil and Groundwater Standards for Use at Contaminated Sites in Ontario, Ministry of the Environment, April 15 2011.
- Preliminary Geotechnical Investigation Report, Proposed Residential Development, Hawkridge Heights, Severn, ON. Prepared by Green Geotechnical Ltd., dated September 19, 2024.
- Township of Severn <u>https://www.severn.ca/en/build-and-invest/zoning.aspx</u>
- ERIS Database Report, Order 24090600513, September 11, 2024.
- ERIS City Directory Search, Order 24090600513, September 10, 2024.
- ERIS Opta Enviroscan Report, Order 149065, September 16, 2024.
- Chain of Title report, September 30, 2024.
- Google Earth
- Ministry of the Environment, "Waste Disposal Site Inventory", June 1991.
- Ministry of the Environment, "Inventory of PCB Storage Sites", 2000.
- Ministry of the Environment, Conservation and Parks, <u>https://www.lioapplications.lrc.gov.on.ca/Access_Environment/index.html?viewer=Access_Environment.AE&locale=en-US</u>
- Ministry of the Environment, Conservation and Parks, <u>https://www.ontario.ca/page/map-well-records</u>
- Ministry of the Environment, Conservation and Parks, <u>https://www.lioapplications.lrc.gov.on.ca/SourceWaterProtection/index.html?viewer=SourceWaterProtection.SWPViewer&locale=en-CA</u>
- Ministry of Natural Resources and Forestry, <u>https://www.lioapplications.lrc.gov.on.ca/Natural_Heritage/index.html?viewer=Natural_Heritage&locale=en-CA</u>

10.0 QUALIFICATIONS

10.1 CONFIDENTIALITY STATEMENT

This is an internal document prepared for LIV (Hawk Ridge) LP (the "Client") by their technical consultant, C.F. Crozier & Associates Inc. (Crozier) for their own use. The information contained in this document is private and confidential. It must be used in conjunction with other facts and data for the sole purpose of providing advice to the Client or its representatives concerning potential environmental liabilities. No distribution of this document should be made without the prior, written consent of the Client and Crozier.

10.2 SCOPE OF ACTIVITY

This report is based upon the application of scientific principles and professional judgment to certain facts with resultant subjective interpretations. Professional judgments expressed in this report are based on the facts currently available within the limits of the existing data, scope of work, budget, and schedule.

To the extent that more definitive conclusions are desired by the Client than are warranted by the currently available facts, our conclusions and recommendations stated in this report are intended as guidance and not necessarily a firm course of action except where explicitly stated as such. We make no warranties, express or implied, including, without limitation, warranties as to merchantability or fitness of the property for a particular purpose. In addition, the information provided to you in this report is not to be constructed as legal advice.

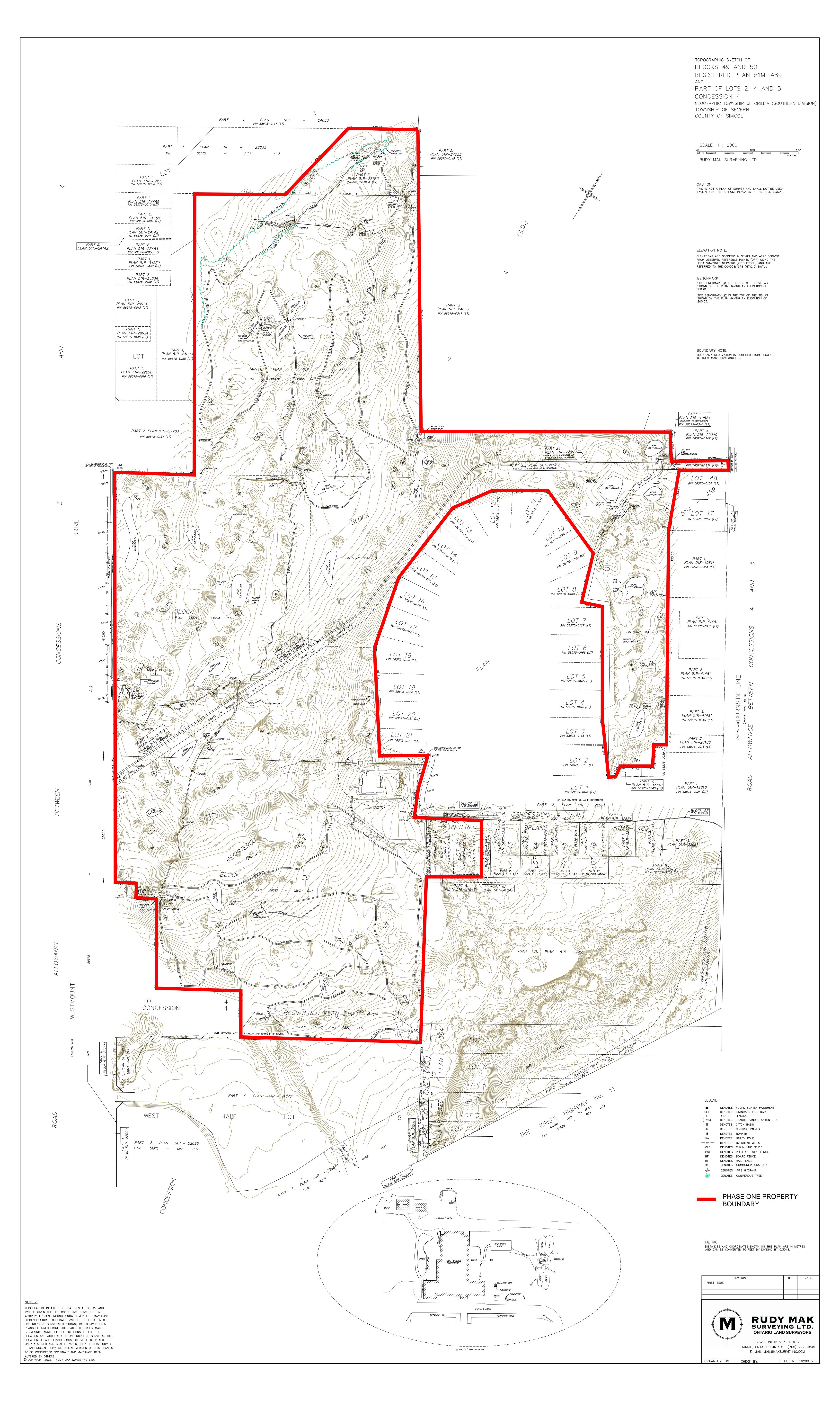
10.3 LIMITATIONS OF USE OF THIS REPORT

This report was prepared based on historical documents reviewed, review of regulatory records and observations made during the inspection of the Phase One Property. Only those items, which are capable of being observed and are reasonably obvious to Crozier personnel, or have been identified to Crozier by other parties, can be reported. The field observations, measurements, and analysis are considered sufficient in detail and scope to form a reasonable basis for the findings presented in this report. Crozier warrants that the findings and conclusions contained herein have been made in accordance with generally accepted evaluation methods in the industry and applicable regulations at the time of the performance of the survey. It is possible that conditions may exist which could not be reasonably identified within the scope of the survey, or which were not apparent during the investigation of the Phase One Property. Crozier believes that the information collected during the survey period concerning the Phase One Property is reliable. No other warranties are implied or expressed. Crozier, to the best of its knowledge, believes this report to be accurate; however, Crozier cannot guarantee the completeness or accuracy of information supplied to Crozier. So an Engineering and Environmental Consulting Company. As such any results or conclusions presented in this report should not be constructed as legal advice.

Any use which a third party makes of this report, or any reliance on or decisions made based on it, are the responsibility of such third parties. Crozier accepts no responsibility for damages, if any, suffered by a third party as a result of decisions made or actions based on this report.

APPENDIX A

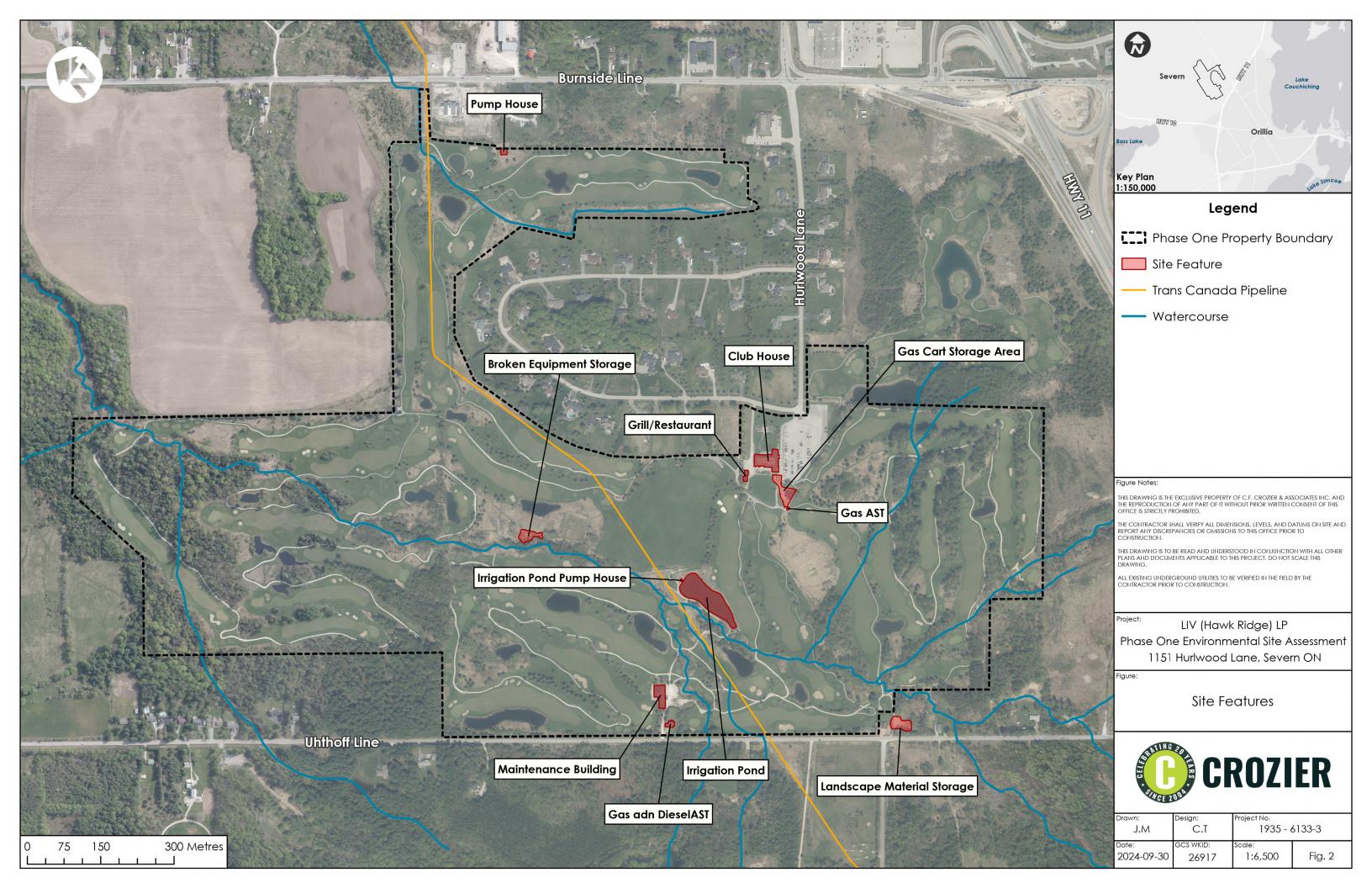
Legal Survey and Figures

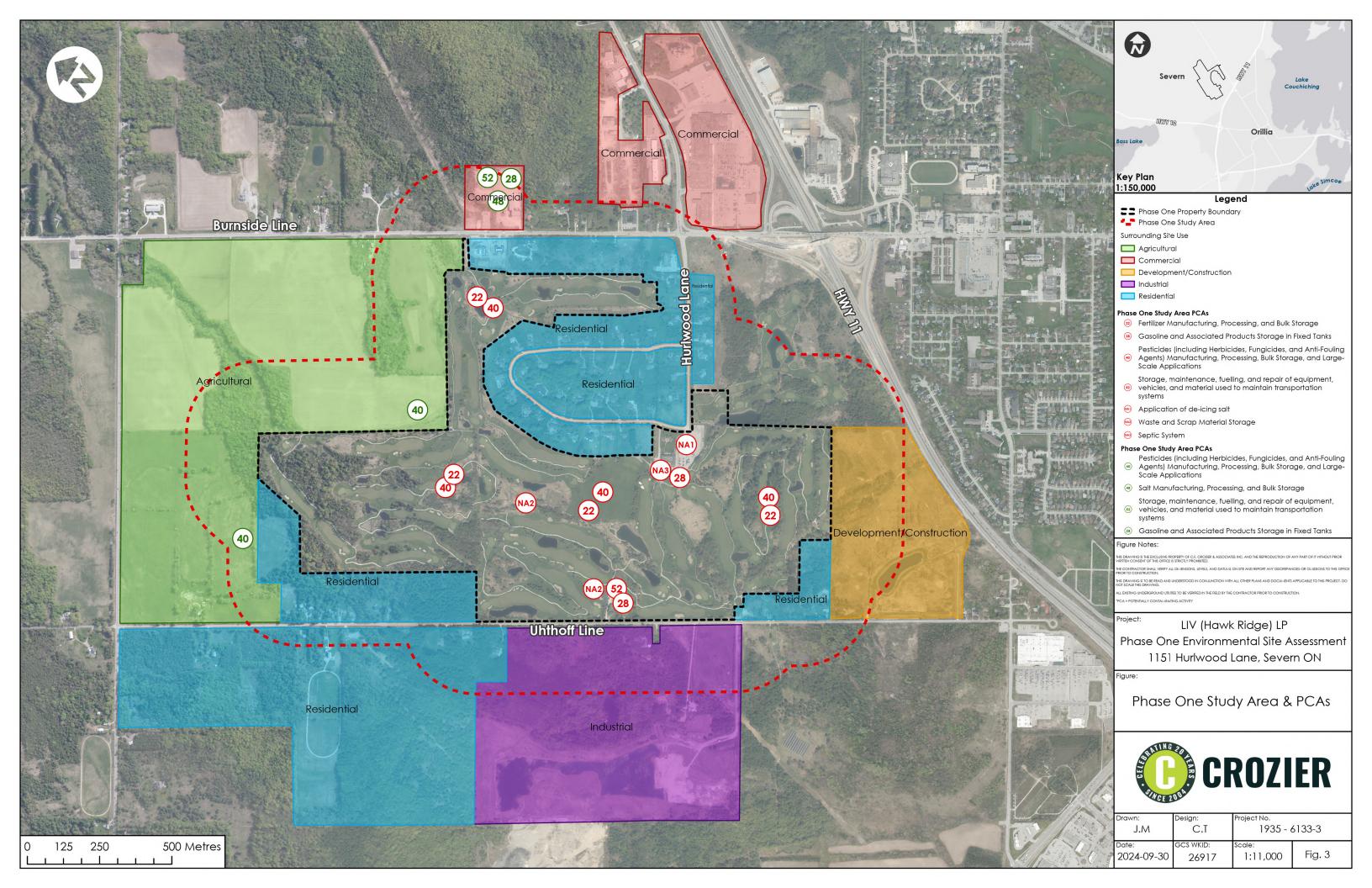


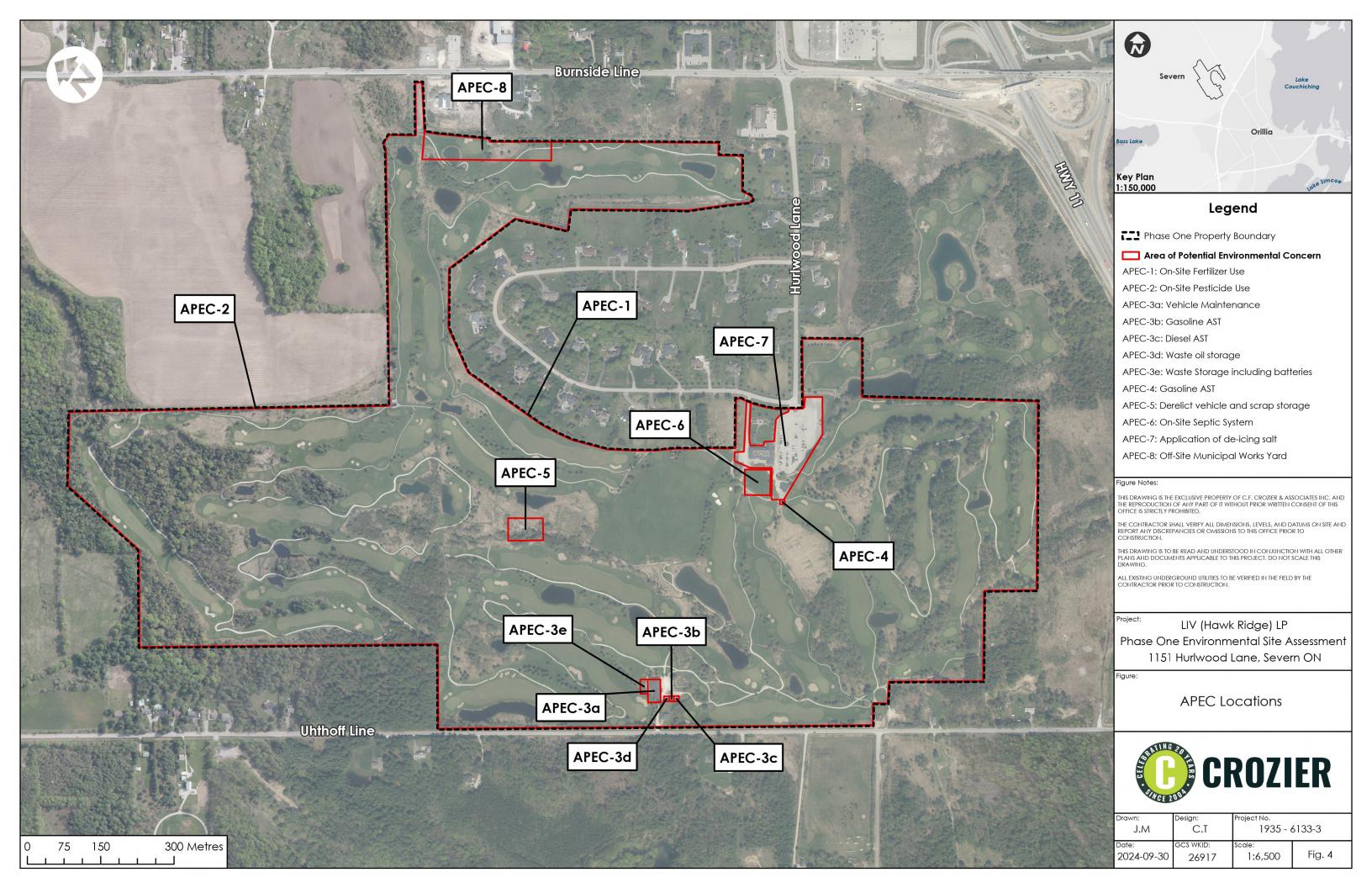


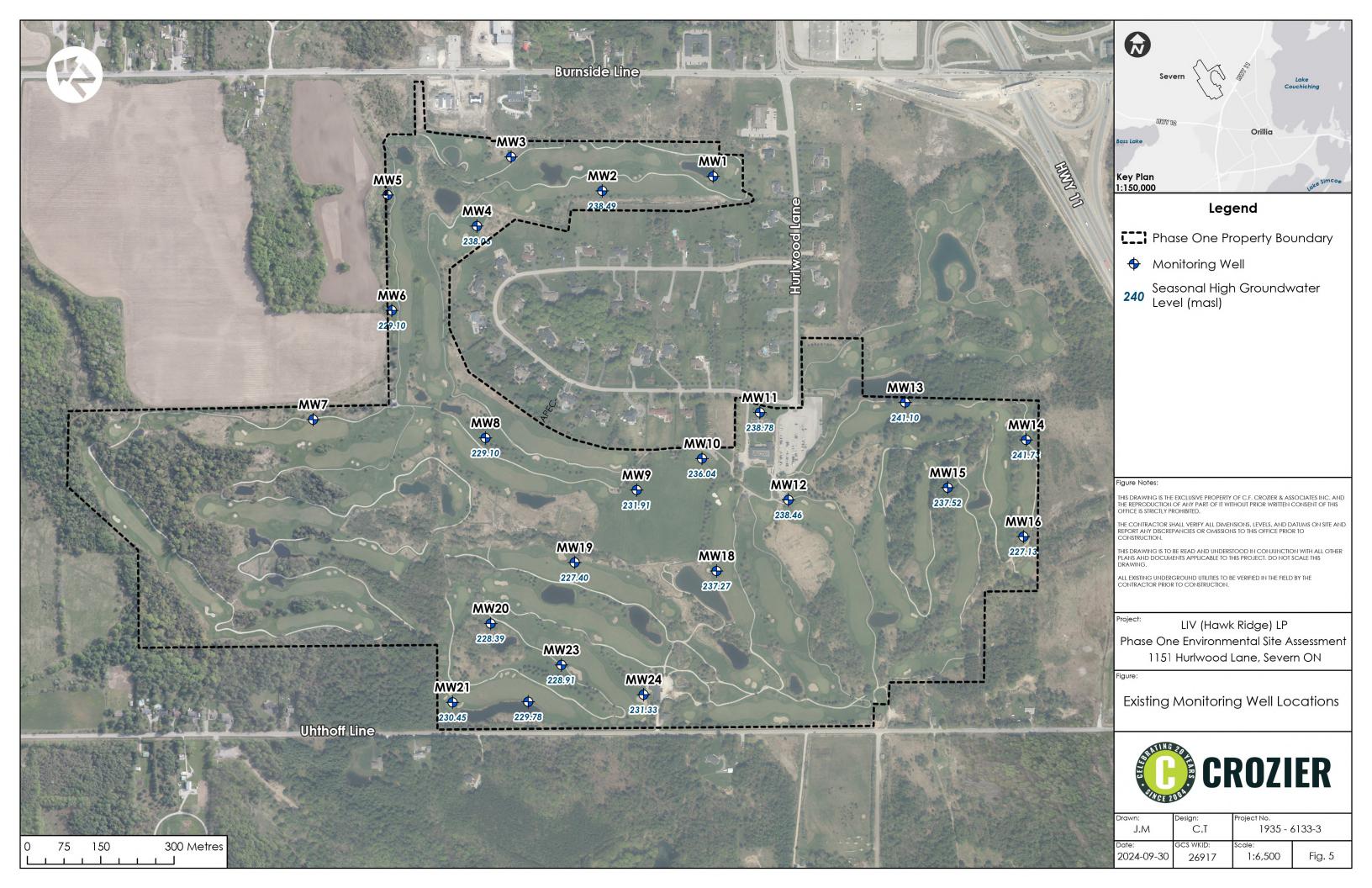
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Date:	GCS WKID:	Scale:	Fig. 1	
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APPENDIX B

Regulatory Correspondence

Ministry of the Environment, Conservation and Parks

Corporate Services Branch 40 St. Clair Avenue West Toronto ON M4V 1M2 Ministère de l'Environnement, de la Protection de la nature et des Parcs Direction des services ministériels

40, avenue St. Clair Ouest

Toronto ON M4V 1M2



September 24, 2024

Ms. Cordelia Thorne C.F. Crozier & Associates Inc. 2800 High Point Drive Unit 100 Milton, Ontario L9T 6P4 cthorne@cfcrozier.ca

Dear Cordelia Thorne:

RE: MECP FOI A-2024-05986, Your Reference #: 1935-6133-3 – Extension Letter

This letter is further to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to:

1151 Hurlwood Lane, Severn Timeframe: January 1st, 1900 to September 9th, 2024

Please be assured that we are making every attempt to respond to your request as soon as possible. However, we wish to advise you that we have extended the time for a response in accordance with subsection 27(1)(a) of the Act for an additional 60 days to December 09, 2024.

The reason for the extension is that the request necessitates a search through a large number of records, approximately **682 pages**, and meeting the time limit would unreasonably interfere with the operations of the institution. If you would like to reduce this extension by narrowing the scope of your request, please contact our office.

You may request a review of my decision within 30 days from the date of this letter by contacting the Information and Privacy Commissioner/Ontario at http://www.ipc.on.ca. Please note there may be a fee associated with submitting the appeal.

If you have any questions, please contact Daniela Jaramillo at daniela.jaramillo@ontario.ca.

Yours truly, Daniela Jaramillo

for Josephine DeSouza Manager, Access and Privacy Office Ministry of the Environment, Conservation and Parks

Corporate Services Branch 40 St. Clair Avenue West Toronto ON M4V 1M2 Protection de la nature et des Parcs Direction des services ministériels

40, avenue St. Clair Ouest

Toronto ON M4V 1M2

Ministère de l'Environnement, de la



October 1, 2024

Ms. Cordelia Thorne C.F. Crozier & Associates Inc. 2800 High Point Drive Unit 100 Milton, Ontario L9T 6P4 cthorne@cfcrozier.ca

Dear Cordelia Thorne:

RE: MECP FOI A-2024-05986, Your Reference #: 1935-6133-3 – Extension Letter Third Party

This letter is further to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 1151 Hurlwood Lane, Severn

After a detailed review of the records, disclosure of the records may affect the interests of a third party.

In accordance with Section 28 of the Act, the affected party is being given an opportunity to make representations concerning disclosure of the information. A decision on whether the information will be disclosed will be made by October 31, 2024.

If you have any questions regarding this matter, contact Tara Hachey at tara.hachey@ontario.ca.

Yours truly,

Tara Hackey For:

Josephine DeSouza Manager, Access, and Privacy Office

Cordelia Thorne

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	September 9, 2024 3:48 PM
То:	Cordelia Thorne
Subject:	RE: TSSA Public Info. Search – 1151 Hurlwood Lane, Severn, ON.

Hello,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO <u>elevating/amusement/ski devices</u> records in our database at the subject address(es).
- We confirm that there are NO boilers/pressure vessels records in our database at the subject address(es).
- We confirm that there are NO <u>fuels records</u> in our database at the subject address(es).

This is not a confirmation that there are no records in the archives. For a further search in our archives, please go to the **TSSA Client Portal** to complete an Application for Release of Public Information.

Please refer to How to Submit a Public Information Request (tssa.org) for instructions.

The associated fee must be paid via credit card (Visa or MasterCard).

Once all steps have been successfully completed you will receive your payment receipt via email.

TSSA does not make any representations or warranties with respect to the accuracy or completeness of any records released. The requestor assumes all risk in using or relying on the information provided.

If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at <u>publicinformationservices@tssa.org</u>.

Kind regards,



Melanie Fowler | Public Information Releases Agent

Legal 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1 416-734-3593 | Fax: +1 416-231-4903 | E-Mail: <u>mfowler@tssa.org</u> <u>www.tssa.org</u>

From: Cordelia Thorne <cthorne@cfcrozier.ca> Sent: Monday, September 9, 2024 3:27 PM To: Public Information Services



Winner of 2023 5-Star Safety Cultures Award

<publicinformationservices@tssa.org> Subject: TSSA Public Info. Search – 1151 Hurlwood Lane, Severn, ON. **[CAUTION]:** This email originated outside the organisation. Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Good Afternoon,

Can you please check your files for any records related to the following property:

1151 Hurlwood Lane, Severn, ON.

Are their any files that require us to complete the Application for Release of Public Information form to release. These may include but are not limited to records of storage tanks related to the address.

Thanks in advance.

Cordelia Thorne Junior Environmental Scientist, Environmental Consulting Services Office: 905.876.7098 Collingwood | Milton | Toronto | Bradford | Guelph

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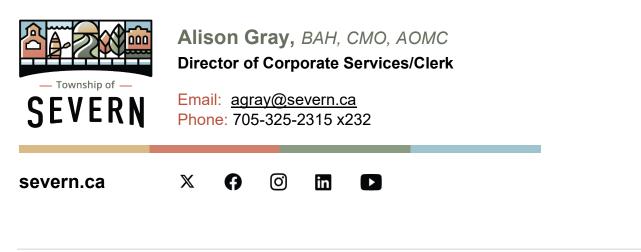
Cordelia Thorne

From:	Alison Gray <agray@severn.ca></agray@severn.ca>
Sent:	September 19, 2024 4:32 PM
To:	Cordelia Thorne
Subject:	RE: FOI for 1151 Hurlwood Lane, Severn, ON (1935-6133-3)
Follow Up Flag:	Follow up
Flag Status:	Flagged

Hello,

This will confirm that I can find no related records within the Township's records management system.

Thank you, Alison



From: Cordelia Thorne <cthorne@cfcrozier.ca>
Sent: September 17, 2024 10:19 AM
To: Alison Gray <agray@severn.ca>
Subject: FOI for 1151 Hurlwood Lane, Severn, ON (1935-6133-3)

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Alison,

As discussed on the phone, I am completing an Environmental Site Assessment at 1151 Hurlwood Lane in Severn. In support of this, I need to know if the Township of Severn has any records of fuel tanks, spills, or any other potentially contaminating activities on the property.

Could you please check your records for such records?

Thank you, Cordelia **Cordelia Thorne** Junior Environmental Scientist, Environmental Consulting Services Office: 905.876.7098 Collingwood | Milton | Toronto | Bradford | Guelph

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APPENDIX C

ERIS Database Reports



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Hawk Ridge Phase One ESA 1151 Hurlwood Lane Severn ON L3V 0Y6 1935-6133-3 RSC Report - Quote 24090600513 C.F. Crozier & Associates Inc. September 11, 2024

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property:

Project No:

Hawk Ridge Phase One ESA 1151 Hurlwood Lane Severn ON L3V 0Y6

1935-6133-3

Order Information:

Order No: Date Requested: Requested by: Report Type: 24090600513 September 6, 2024 C.F. Crozier & Associates Inc. RSC Report - Quote

Historical/Products:

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

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	3	3
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	1	1	2
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	2	2
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Ŷ	0	0	0
FST	Fuel Storage Tank	Ŷ	0	2	2
FSTH	Fuel Storage Tank - Historic	Ŷ	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	10	35	45
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	1	1
NPR2	National Pollutant Release Inventory 1993-2020	Y	0	1	1
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	4	4
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	5	5
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	1	1
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	3	1	4
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	5	5
SPL	Ontario Spills	Y	0	1	1
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
WWIS	Water Well Information System	Y	11	39	50
		Total:	25	105	130

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	PTTW	Mark Rich Homes Ltd	Golf Course located at 1151 Hurlwood Lane, Orillia, ON CITY OF ORILLIA ON	SE/0.0	8.62	<u>37</u>
<u>1</u>	PTTW	HRGCC Inc. operating as Hawk Ridge Golf & Country Club	1151 Hurlwood Lane Severn, ON L3V 0Y6 Canada ON	SE/0.0	8.62	<u>37</u>
1	PTTW	2800319 Ontario Inc., as general partner for and on behalf of Liv (Hawk Ridge)	LP 1151 Hurlwood Lane Lot 3, Concession 4 Severn, ON Canada ON	SE/0.0	8.62	<u>38</u>
2	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5728256	W/0.0	-0.55	<u>38</u>
<u>3</u>	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5736633	ESE/0.0	9.08	<u>43</u>
<u>3</u>	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5736634	ESE/0.0	9.08	<u>46</u>
<u>3</u>	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5736975	ESE/0.0	9.08	<u>50</u>
<u>4</u>	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5733936	ESE/0.0	9.08	<u>54</u>

7

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>4</u>	WWIS		lot 4 con 4 ON	ESE/0.0	9.08	<u>59</u>
			Well ID: 5733937			
<u>4</u>	WWIS		lot 4 con 4 ON	ESE/0.0	9.08	<u>62</u>
			Well ID: 5734817			
<u>4</u>	WWIS		lot 4 con 4 ON	ESE/0.0	9.08	<u>65</u>
			Well ID: 5734818			
<u>4</u>	WWIS		lot 4 con 4 ON	ESE/0.0	9.08	<u>68</u>
			Well ID: 5734819			
<u>4</u>	WWIS		lot 4 con 4 ON	ESE/0.0	9.08	<u>71</u>
			Well ID: 5734820			
<u>5</u>	ECA	The Corporation of the City of Orillia	Orillia ON L3V 7T5	ESE/0.0	9.08	<u>74</u>
<u>6</u>	GEN	MARK RICH HOMES LTD.	4331 UHTHOFF LINE ORILLIA ON L3V 6H2	NW/0.0	-4.61	<u>74</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	NW/0.0	-4.61	<u>75</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	NW/0.0	-4.61	<u>75</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	NW/0.0	-4.61	<u>75</u>
		Environmental Risk Information	Convices	Order No	· 240906005	10

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	NW/0.0	-4.61	<u>76</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	NW/0.0	-4.61	<u>76</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON	NW/0.0	-4.61	<u>76</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Severn ON L3V 8B8	NW/0.0	-4.61	<u>77</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Severn ON L3V 8B8	NW/0.0	-4.61	<u>77</u>
<u>6</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H4	NW/0.0	-4.61	<u>78</u>
<u>7</u>	wwis		lot 5 con 4 ON <i>Well ID:</i> 5738630	SSE/0.0	5.87	<u>78</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	WWIS		lot 2 con 4 ON	NNW/3.8	-0.34	<u>83</u>
			Well ID: 5732745			
<u>8</u>	WWIS		lot 2 con 4 ON	NNW/3.8	-0.34	<u>86</u>
			Well ID: 5733313			
<u>9</u>	EHS		IInch Farm/Area 3 Orillia ON	SE/7.4	10.47	<u>90</u>
<u>10</u>	NPR2	ORILLIA PIT 48	4364 UHTHOFF LINE	SSW/12.9	2.08	<u>90</u>
			ORILLIA ON			
<u>11</u>	WWIS		lot 4 con 4 ON	ESE/17.3	13.03	<u>96</u>
			Well ID: 5730577			
<u>12</u>	WWIS		lot 4 con 4 ON	ESE/56.9	10.05	<u>101</u>
			Well ID: 5738871			
<u>13</u>	WWIS		lot 5 con 4 ON	ESE/60.7	10.39	<u>104</u>
			Well ID: 5741425			
<u>14</u>	WWIS		lot 3 con 4 ON	ENE/64.6	14.81	<u>108</u>
			Well ID: 5714909			
<u>15</u>	WWIS		lot 1 con 4 ON	WNW/69.2	7.70	<u>110</u>
			Well ID: 5715557			
<u>16</u>	WWIS		lot 4 con 4 ON	S/71.9	10.39	<u>115</u>
			Well ID: 5707057			
<u>17</u>	WWIS		1046 lot 5 con 4 ON	E/76.2	12.47	<u>118</u>
			Well ID: 5741423			
<u>18</u>	GEN	Union Gas Limited	4243 Burnside Line Orillia ON N7M5M1	NE/76.7	9.87	<u>121</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>18</u>	GEN	Union Gas Limited	4243 Burnside Line Orillia ON N7M5M1	NE/76.7	9.87	<u>121</u>
<u>19</u>	WWIS		1201 Hawk Ridge Cres. lot 3 con 4 Orillia ON <i>Well ID:</i> 7381917	ENE/77.4	13.05	<u>122</u>
<u>20</u>	FST	TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON	NE/82.5	10.42	<u>128</u>
<u>20</u>	FST	TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON	NE/82.5	10.42	<u>128</u>
<u>21</u>	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5731274	NE/84.3	13.17	<u>129</u>
<u>22</u>	WWIS		lot 5 con 4 ON <i>Well ID:</i> 5740341	ESE/86.0	10.42	<u>133</u>
<u>23</u>	WWIS		lot 4 con 4 ON	E/87.0	9.36	<u>137</u>
<u>24</u>	SPL		<i>Well ID:</i> 5730597 1281 Hawk Ridge Rd, Orillia SEVERN ON	NE/87.1	14.15	<u>140</u>
<u>25</u>	WWIS		lot 4 con 4 ON	E/89.0	10.47	<u>141</u>
<u>26</u>	WWIS		<i>Well ID:</i> 5730598 lot 5 con 4 ON <i>Well ID:</i> 5740343	ESE/93.6	10.39	<u>144</u>
<u>27</u>	WWIS		lot 3 con 5 ON	ENE/105.8	16.03	<u>147</u>
<u>28</u>	WWIS		Well ID: 5702973 1211 HAWKRIDGE CRES lot 4 con 4 ORILLIA ON	E/106.2	13.34	<u>149</u>
<u>29</u>	WWIS		<i>Well ID:</i> 5741448 4260 BURNSIDE LINE lot 3 con 4 Orillia ON	ENE/107.0	16.03	<u>156</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7324663			
<u>30</u>	WWIS		1034 Hurlwood Lane lot 4 con 4 Severn ON	E/109.2	15.39	<u>158</u>
			Well ID: 7402038			
<u>31</u>	FSTH	TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON	NE/115.1	12.83	<u>165</u>
<u>31</u>	FSTH	TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON L3V 6H4	NE/115.1	12.83	<u>165</u>
<u>32</u>	WWIS		4141 WHYTHOFF lot 2 con 4 Orillia ON	WNW/121.1	4.40	<u>166</u>
			Well ID: 7127577			
<u>33</u>	HINC		1060 HURLWOOD LANE ORILLIA ON L3V 6H4	E/121.3	11.39	<u>173</u>
<u>34</u>	WWIS		1198 HAWK RIDGE CR lot 4 con 4 Orillia ON	E/124.7	14.39	<u>173</u>
			Well ID: 7245721			
<u>35</u>	WWIS		lot 3 con 4 ON	WNW/131.0	-0.61	<u>181</u>
			Well ID: 5737280			
<u>36</u>	WWIS		1240 HAWKRIDGE CRES lot 3 con 4 ORILLIA ON	NE/132.8	16.39	<u>185</u>
			Well ID: 7295360			
<u>37</u>	WWIS		lot 5 con 4 ON	E/133.5	12.70	<u>192</u>
			Well ID: 5740334			
<u>38</u>	OPCB	Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	E/134.4	17.89	<u>195</u>
<u>38</u>	OPCB	Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	E/134.4	17.89	<u>195</u>
<u>38</u>	OPCB	Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	E/134.4	17.89	<u>195</u>
<u>38</u>	OPCB	Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	E/134.4	17.89	<u>196</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>38</u>	NPCB	SEVERN TOWNSHIP	P.O. BOX 159 1024 HU RLWOOD ORILLIA ON L3V 6J3	E/134.4	17.89	<u>196</u>
<u>38</u>	CA	The Corporation of the Township of Severn	1024 Hurlwood Lane Orillia ON	E/134.4	17.89	<u>196</u>
<u>38</u>	ECA	The Corporation of the Township of Severn	1024 Hurlwood Lane Orillia ON L3V 6J3	E/134.4	17.89	<u>196</u>
<u>39</u>	WWIS		lot 2 con 4 ON Well ID: 5736301	ENE/136.3	15.35	<u>197</u>
<u>40</u>	EASR	CHARTER CONSTRUCTION LIMITED	4436 Uhthoff LINE Severn ON L3V 6H2	S/138.7	6.71	<u>200</u>
<u>41</u>	PINC	TAILORED GARDENING	1184 HAWK RIDGE CRES,,ORILLIA,ON, L3V 6H4,CA ON	E/150.6	16.39	<u>200</u>
<u>42</u>	WWIS		lot 2 con 4 ON Well ID: 5736302	ENE/150.8	16.08	<u>200</u>
<u>43</u>	WWIS		lot 5 con 4 ON Well ID: 5741424	E/151.4	11.35	<u>204</u>
<u>44</u>	WWIS		lot 1 con 4 ON Well ID: 5734047	NNW/169.9	0.34	<u>207</u>
<u>44</u>	WWIS		lot 1 con 4 ON Well ID: 5729034	NNW/169.9	0.34	<u>211</u>
<u>44</u>	WWIS		lot 1 con 4 ON Well ID: 5730725	NNW/169.9	0.34	<u>215</u>
<u>45</u>	GEN	Hawk Ridge Golf & Country Club	4331 Uhthoff Line Severn ON L3V 8B8	WNW/177.9	-0.15	<u>220</u>
<u>45</u>	PTTW	Hawk Ridge Golf & Country Club c/o Mark Rich Homes Ltd	Hawk Ridge Golf & Country Club Lot: 3, Concession: 4 4331 Uhthoff Line Township	WNW/177.9	-0.15	<u>220</u>
		Environmental Risk Information			240906005	

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			of Orillia Severn, County of Simcoe, Ontario ORILLIA ON			
<u>46</u>	CA	MARK RICH HOMES LTD WEST STREET	BRODIE DR./WEST STREET ORILLIA TWP. ON	E/180.3	19.78	<u>221</u>
<u>46</u>	CA	RIOCAN HOLDINGS INC.	BURNSIDE LINE/BRODIE DR. ORILLIA ON	E/180.3	19.78	<u>221</u>
<u>47</u>	WWIS		lot 4 con 4 ON <i>Well ID:</i> 5736479	E/183.1	17.12	<u>221</u>
<u>48</u>	GEN	PINE GROVE VETERINARY HOSPITAL	N.E. CORNER OF BRODIE DR & WEST ST.N. ORILLIA ON L3V 6H4	E/190.8	22.39	<u>225</u>
<u>48</u>	GEN	PINE GROVE VETERINARY HOSPITAL 31-584	N.E. CORNER OF BRODIE DR & WEST ST.N. C/O WEST ST. N., R.R. #4 ORILLIA ON L3V 6H4	E/190.8	22.39	<u>226</u>
<u>48</u>	GEN	PINE GROVE VETERINARY HOSPITAL	NORTH EAST CORNER OF BRODIE DRIVE AND WEST STREET NORTH ORILLIA ON L3V 6H4	E/190.8	22.39	<u>226</u>
<u>48</u>	GEN	PINE GROVE VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>227</u>
<u>48</u>	GEN	BOOTH VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>227</u>
<u>48</u>	GEN	BOOTH VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>227</u>
<u>48</u>	GEN	BOOTH VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>228</u>
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>228</u>
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>229</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON	E/190.8	22.39	229
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	E/190.8	22.39	<u>229</u>
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	E/190.8	22.39	<u>230</u>
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	E/190.8	22.39	<u>230</u>
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	E/190.8	22.39	231
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	E/190.8	22.39	<u>231</u>
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	E/190.8	22.39	232
<u>48</u>	GEN	Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	E/190.8	22.39	232
<u>49</u>	WWIS		lot 4 con 3 ON	SSW/192.1	6.02	<u>233</u>
<u>50</u>	SCT	SPEEDY SIGNS	<i>Well ID:</i> 5720646 4337 BURNSIDE LINE UNIT 9 ORILLIA ON L3V	ENE/203.0	22.33	<u>236</u>
<u>50</u>	SCT	PROGRAMMED MOTION INC	WEST ST N RR 4 SUNSET PLAZA ORILLIA ON L3V 6H4	ENE/203.0	22.33	<u>236</u>
<u>50</u>	SCT	Speedy Signs & Truck Lettering - Div. of Rumsey Brothers Construction Ltd.	4337 Burnside Line Unit 9 Orillia ON L3V 6J3	ENE/203.0	22.33	<u>236</u>
<u>50</u>	SCT	Speedy Signs & Truck Lettering	4337 Burnside Line Unit 9 Orillia ON L3V 6H4	ENE/203.0	22.33	237
	- vicinformer	n Environmental Rick Information			2/0906005	

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>50</u>	SCT	Programmed Motion Inc.	4337 West St N Unit 5 Orillia ON L3V 6H4	ENE/203.0	22.33	237
<u>50</u>	EHS		4337 Burnside Line Orillia ON L3V 6H4	ENE/203.0	22.33	<u>237</u>
<u>51</u>	WWIS		lot 3 con 5 ON <i>Well ID:</i> 5713142	ENE/203.9	21.63	<u>237</u>
<u>52</u>	WWIS		4351 BURNSIDE LINE lot 3 con 5 Orillia ON <i>Well ID:</i> 7314587	E/208.0	22.39	<u>241</u>
<u>53</u>	WWIS		4251 BURNSIDE LINE lot 3 con 5 Orillia ON <i>Well ID:</i> 7388373	ENE/213.8	18.66	<u>248</u>
<u>54</u>	WWIS		lot 3 con 5 ON	ENE/213.9	22.50	<u>254</u>
<u>55</u>	wwis		<i>Well ID:</i> 5713121 230 Uhthoff Line lot 5 con 4 Orillia ON	SE/254.1	12.83	257
<u>56</u>	WWIS		<i>Well ID:</i> 7384375 . Uhthoff Line in Orillia lot 5 con 4 ON	SSE/264.4	11.39	<u>261</u>
57	WWIS		<i>Well ID:</i> 7408483 lot 5 con 4 ON	SE/285.9	20.12	<u>264</u>
<u>58</u>	PES	CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	<i>Well ID:</i> 5738205 1017 BRODIE DR ORILLIA ON L3V7X6	E/289.2	22.03	<u>267</u>
<u>58</u>	PES	CDN TIRE ASSOC. STORE/DAVID G. BEATON	1017 BRODIE DR ORILLIA ON L3V 7X6	E/289.2	22.03	<u>268</u>
<u>58</u>	GEN	HOLDINGS LTD Canadian Tire #074	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>268</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>58</u>	PES	CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	1017 BRODIE DR ORILLIA ON L3V 7X6	E/289.2	22.03	<u>269</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>269</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>270</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>271</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>272</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON	E/289.2	22.03	<u>273</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>274</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	275
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>276</u>
<u>58</u>	GEN	Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	277
<u>58</u>	PES	CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	1017 BRODIE DR ORILLIA ON L3V7X6	E/289.2	22.03	<u>278</u>
<u>58</u>	GEN	Lindbram Holdings Ltd.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>278</u>
<u>58</u>	PES	LINBRAAND HOLDINGS LTD.	1017 BRODIE DR SEVERN ON L3V 7X6	E/289.2	22.03	<u>279</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>58</u>	GEN	Lindbram Holdings Ltd.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>279</u>
<u>58</u>	GEN	Canadian Tire Real Estate Limited	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>280</u>
<u>58</u>	GEN	Lindbram Holdings Ltd.	1017 Brodie Drive Orillia ON L3V 7X6	E/289.2	22.03	<u>280</u>
<u>58</u>	GEN	FGL SPORTS LIMITED	1017 Brodie Drive Unit# 101 Orillia ON L3V 6H4	E/289.2	22.03	<u>281</u>
<u>59</u>	WWIS		lot 1 con 4 ON <i>Well ID:</i> 5702962	WNW/300.1	12.42	<u>281</u>

Executive Summary: Summary By Data Source

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 3 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> The Corporation of the Township of Severn	<u>Address</u> 1024 Hurlwood Lane Orillia ON	<u>Distance (m)</u> 134.4	<u>Map Key</u> <u>38</u>
RIOCAN HOLDINGS INC.	BURNSIDE LINE/BRODIE DR. ORILLIA ON	180.3	<u>46</u>
MARK RICH HOMES LTDWEST STREET	BRODIE DR./WEST STREET ORILLIA TWP. ON	180.3	<u>46</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Jul 31, 2024 has found that there are 1 EASR 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>
CHARTER CONSTRUCTION LIMITED	4436 Uhthoff LINE Severn ON L3V 6H2	138.7	<u>40</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Jul 31, 2024 has found that there are 2 ECA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
The Corporation of the City of Orillia	Orillia ON L3V 7T5	0.0	<u>5</u>
The Corporation of the Township of Severn	1024 Hurlwood Lane Orillia ON L3V 6J3	134.4	<u>38</u>

<u>Map Key</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Mar 31, 2024 has found that there are 2 EHS site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
	IInch Farm/Area 3 Orillia ON	7.4	<u>9</u>
	4337 Burnside Line Orillia ON L3V 6H4	203.0	<u>50</u>

FST - Fuel Storage Tank

A search of the FST database, dated Oct 2023 has found that there are 2 FST site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON	82.5	<u>20</u>
TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON	82.5	<u>20</u>

FSTH - Fuel Storage Tank - Historic

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

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON	115.1	<u>31</u>
TWP OF SEVERN	4251 BURNSIDE LINE ORILLIA ON L3V 6H4	115.1	<u>31</u>

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 45 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> MARK RICH HOMES LTD.	<u>Address</u> 4331 UHTHOFF LINE ORILLIA ON L3V 6H2	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H2	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Severn ON L3V 8B8	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Severn ON L3V 8B8	0.0	<u>6</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Orillia ON L3V 6H4	0.0	<u>6</u>

Site Hawk Ridge Golf & Country Club	Address 4331 Uhthoff Line Orillia ON L3V 6H2	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>6</u>
Union Gas Limited	4243 Burnside Line Orillia ON N7M5M1	76.7	<u>18</u>
Union Gas Limited	4243 Burnside Line Orillia ON N7M5M1	76.7	<u>18</u>
Hawk Ridge Golf & Country Club	4331 Uhthoff Line Severn ON L3V 8B8	177.9	<u>45</u>
PINE GROVE VETERINARY HOSPITAL	N.E. CORNER OF BRODIE DR & WEST ST. N. ORILLIA ON L3V 6H4	190.8	<u>48</u>
PINE GROVE VETERINARY HOSPITAL 31-584	N.E. CORNER OF BRODIE DR & WEST ST. N. C/O WEST ST. N., R.R. #4 ORILLIA ON L3V 6H4	190.8	<u>48</u>
PINE GROVE VETERINARY HOSPITAL	NORTH EAST CORNER OF BRODIE DRIVE AND WEST STREET NORTH ORILLIA ON L3V 6H4	190.8	<u>48</u>
PINE GROVE VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>
BOOTH VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>
BOOTH VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>
BOOTH VETERINARY HOSPITAL	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE ORILLIA ON L3V 6H4	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	190.8	<u>48</u>
Allin Veterinary	4351 BURNSIDE LINE Severn ON L3V 0W1	190.8	<u>48</u>
FGL SPORTS LIMITED	1017 Brodie Drive Unit# 101 Orillia ON L3V 6H4	289.2	<u>58</u>
Canadian Tire #074	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>

<u>Site</u> Dave Beaton Enterprises Inc.	<u>Address</u> 1017 Brodie Drive Orillia ON L3V 7X6	<u>Distance (m)</u> 289.2	<u>Map Key</u> <u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Dave Beaton Enterprises Inc.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Lindbram Holdings Ltd.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Lindbram Holdings Ltd.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>
Canadian Tire Real Estate Limited	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Lindbram Holdings Ltd.	1017 Brodie Drive Orillia ON L3V 7X6	289.2	<u>58</u>

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
	1060 HURLWOOD LANE ORILLIA ON L3V 6H4	121.3	<u>33</u>

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 1 NPCB 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>
SEVERN TOWNSHIP	P.O. BOX 159 1024 HU RLWOOD ORILLIA ON L3V 6J3	134.4	<u>38</u>

NPR2 - National Pollutant Release Inventory 1993-2020

A search of the NPR2 database, dated Sep 2020 has found that there are 1 NPR2 site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ORILLIA PIT 48	4364 UHTHOFF LINE ORILLIA ON	12.9	<u>10</u>

<u>OPCB</u> - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 4 OPCB site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> Severn Township	<u>Address</u> P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	<u>Distance (m)</u> 134.4	<u>Map Key</u> <u>38</u>
Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	134.4	<u>38</u>
Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	134.4	<u>38</u>
Severn Township	P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	134.4	<u>38</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Jul 31, 2024 has found that there are 5 PES site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	<u>Address</u> 1017 BRODIE DR ORILLIA ON L3V7X6	<u>Distance (m)</u> 289.2	<u>Map Key</u> <u>58</u>
CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	1017 BRODIE DR ORILLIA ON L3V 7X6	289.2	<u>58</u>
CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	1017 BRODIE DR ORILLIA ON L3V 7X6	289.2	<u>58</u>
LINBRAAND HOLDINGS LTD.	1017 BRODIE DR SEVERN ON L3V 7X6	289.2	<u>58</u>
CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD	1017 BRODIE DR ORILLIA ON L3V7X6	289.2	<u>58</u>

<u>PINC</u> - Pipeline Incidents

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

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
TAILORED GARDENING	1184 HAWK RIDGE CRES,,ORILLIA,ON,L3V 6H4,CA ON	150.6	<u>41</u>

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994 - July 31, 2024 has found that there are 4 PTTW site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> 2800319 Ontario Inc., as general partner for and on behalf of Liv (Hawk Ridge)	<u>Address</u> LP 1151 Hurlwood Lane Lot 3, Concession 4 Severn, ON Canada ON	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>1</u>
HRGCC Inc. operating as Hawk Ridge Golf & Country Club	1151 Hurlwood Lane Severn, ON L3V 0Y6 Canada ON	0.0	1
Mark Rich Homes Ltd	Golf Course located at 1151 Hurlwood Lane, Orillia, ON CITY OF ORILLIA ON	0.0	<u>1</u>
Hawk Ridge Golf & Country Club c/o Mark Rich Homes Ltd	Hawk Ridge Golf & Country Club Lot: 3, Concession: 4 4331 Uhthoff Line Township of Orillia Severn, County of Simcoe, Ontario ORILLIA ON	177.9	<u>45</u>

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

A search of the SCT database, dated 1992-Mar 2011* has found that there are 5 SCT site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
PROGRAMMED MOTION INC	WEST ST N RR 4 SUNSET PLAZA ORILLIA ON L3V 6H4	203.0	<u>50</u>
SPEEDY SIGNS	4337 BURNSIDE LINE UNIT 9 ORILLIA ON L3V	203.0	<u>50</u>

<u>Site</u> Programmed Motion Inc.	Address 4337 West St N Unit 5 Orillia ON L3V 6H4	<u>Distance (m)</u> 203.0	<u>Map Key</u> <u>50</u>
Speedy Signs & Truck Lettering - Div. of Rumsey Brothers Construction Ltd.	4337 Burnside Line Unit 9 Orillia ON L3V 6J3	203.0	<u>50</u>
Speedy Signs & Truck Lettering	4337 Burnside Line Unit 9 Orillia ON L3V 6H4	203.0	<u>50</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2024; May 2024 has found that there are 1 SPL site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
	1281 Hawk Ridge Rd, Orillia SEVERN ON	87.1	<u>24</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 51 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 4 con 4 ON	0.0	<u>2</u>
	Well ID: 5728256		
	lot 4 con 4 ON	0.0	<u>3</u>
	Well ID: 5736633		
	lot 4 con 4 ON	0.0	<u>3</u>
	Well ID: 5736634		
	lot 4 con 4 ON	0.0	<u>3</u>
	Well ID: 5736975		

Address lot 4 con 4 ON	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>4</u>
Well ID: 5733936		
lot 4 con 4 ON	0.0	<u>4</u>
Well ID: 5733937		
lot 4 con 4 ON	0.0	<u>4</u>
Well ID: 5734817		
lot 4 con 4 ON	0.0	<u>4</u>
Well ID: 5734818		
lot 4 con 4 ON	0.0	<u>4</u>
Well ID: 5734819		
lot 4 con 4 ON	0.0	<u>4</u>
Well ID: 5734820		
lot 5 con 4 ON	0.0	<u>7</u>
Well ID: 5738630		
lot 2 con 4 ON	3.8	<u>8</u>
Well ID: 5732745		
lot 2 con 4 ON	3.8	<u>8</u>
Well ID: 5733313		
lot 4 con 4 ON	17.3	<u>11</u>
Well ID: 5730577		
lot 4 con 4 ON	56.9	<u>12</u>
Well ID: 5738871		
lot 5 con 4 ON	60.7	<u>13</u>

Address Well ID: 5741425	<u>Distance (m)</u>	<u>Map Key</u>
lot 3 con 4 ON	64.6	<u>14</u>
Well ID: 5714909		
lot 1 con 4 ON	69.2	<u>15</u>
Well ID: 5715557		
lot 4 con 4 ON	71.9	<u>16</u>
Well ID: 5707057		
1046 lot 5 con 4 ON	76.2	<u>17</u>
Well ID: 5741423		
1201 Hawk Ridge Cres. lot 3 con 4 Orillia ON	77.4	<u>19</u>
Well ID: 7381917		
lot 4 con 4 ON	84.3	<u>21</u>
Well ID: 5731274		
lot 5 con 4 ON	86.0	<u>22</u>
Well ID: 5740341		
lot 4 con 4 ON	87.0	<u>23</u>
Well ID: 5730597		
lot 4 con 4 ON	89.0	<u>25</u>
Well ID: 5730598		
lot 5 con 4 ON	93.6	<u>26</u>
Well ID: 5740343		
lot 3 con 5 ON	105.8	<u>27</u>
Well ID: 5702973		

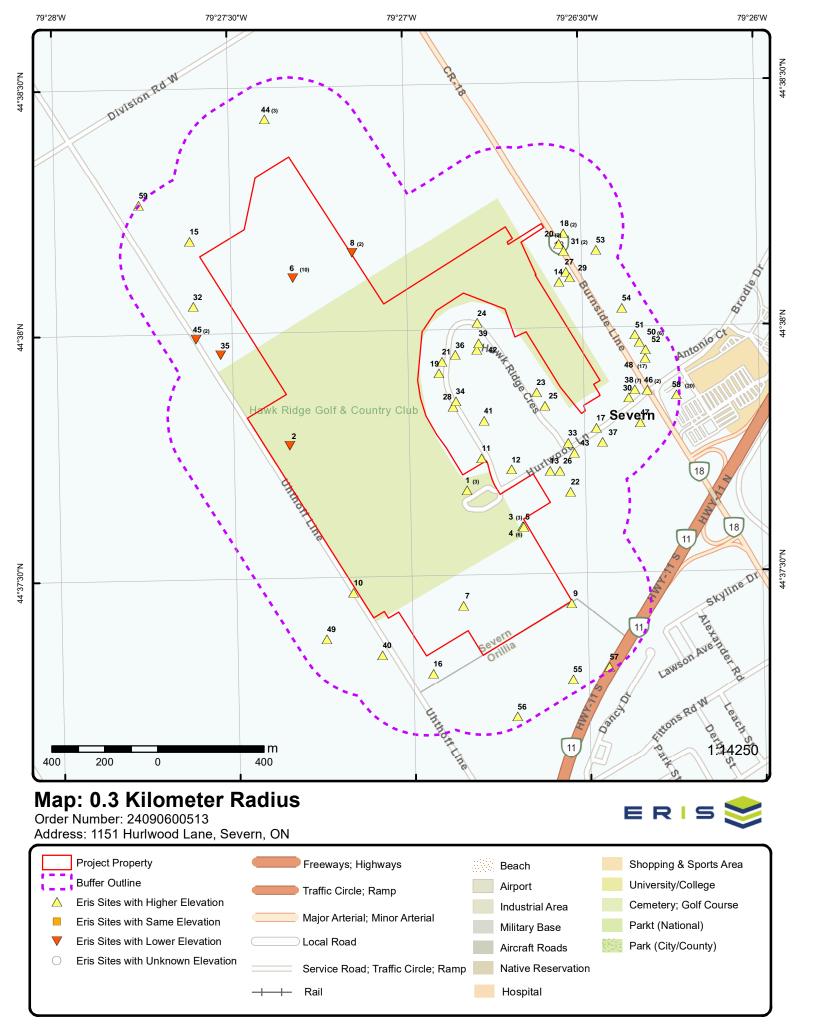
<u>Address</u> 1211 HAWKRIDGE CRES lot 4 con 4 ORILLIA ON	<u>Distance (m)</u> 106.2	<u>Map Key</u> <u>28</u>
Well ID: 5741448		
4260 BURNSIDE LINE lot 3 con 4 Orillia ON	107.0	<u>29</u>
Well ID: 7324663		
1034 Hurlwood Lane lot 4 con 4 Severn ON	109.2	<u>30</u>
Well ID: 7402038		
4141 WHYTHOFF lot 2 con 4 Orillia ON	121.1	<u>32</u>
Well ID: 7127577		
1198 HAWK RIDGE CR lot 4 con 4 Orillia ON	124.7	<u>34</u>
Well ID: 7245721		
lot 3 con 4 ON	131.0	<u>35</u>
Well ID: 5737280		
1240 HAWKRIDGE CRES lot 3 con 4 ORILLIA ON	132.8	<u>36</u>
Well ID: 7295360		
lot 5 con 4 ON	133.5	<u>37</u>
Well ID: 5740334		
lot 2 con 4 ON	136.3	<u>39</u>
Well ID: 5736301		
lot 2 con 4 ON	150.8	<u>42</u>
Well ID: 5736302		
lot 5 con 4 ON	151.4	<u>43</u>
Well ID: 5741424		
lot 1 con 4 ON	169.9	<u>44</u>

<u>Address</u> Well ID: 5730725	<u>Distance (m)</u>	<u>Map Key</u>
lot 1 con 4 ON	169.9	<u>44</u>
Well ID: 5734047		
lot 1 con 4 ON	169.9	<u>44</u>
Well ID: 5729034		
lot 4 con 4 ON	183.1	<u>47</u>
Well ID: 5736479		
lot 4 con 3 ON	192.1	<u>49</u>
Well ID: 5720646		
lot 3 con 5 ON	203.9	<u>51</u>
Well ID: 5713142		
4351 BURNSIDE LINE lot 3 con 5 Orillia ON	208.0	<u>52</u>
Well ID: 7314587		
4251 BURNSIDE LINE lot 3 con 5 Orillia ON	213.8	<u>53</u>
Well ID: 7388373		
lot 3 con 5 ON	213.9	<u>54</u>
Well ID: 5713121		
230 Uhthoff Line lot 5 con 4 Orillia ON	254.1	<u>55</u>
Well ID: 7384375		
. Uhthoff Line in Orillia lot 5 con 4 ON	264.4	<u>56</u>
Well ID: 7408483		
lot 5 con 4 ON	285.9	<u>57</u>
Well ID: 5738205		

Address

lot 1 con 4 ON <u>Distance (m)</u> 300.1 <u>Map Key</u> <u>59</u>

Well ID: 5702962



Source: © 2021 ESRI StreetMap Premium.

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79°27'W

44°37'30"N

Aerial Year: 2020

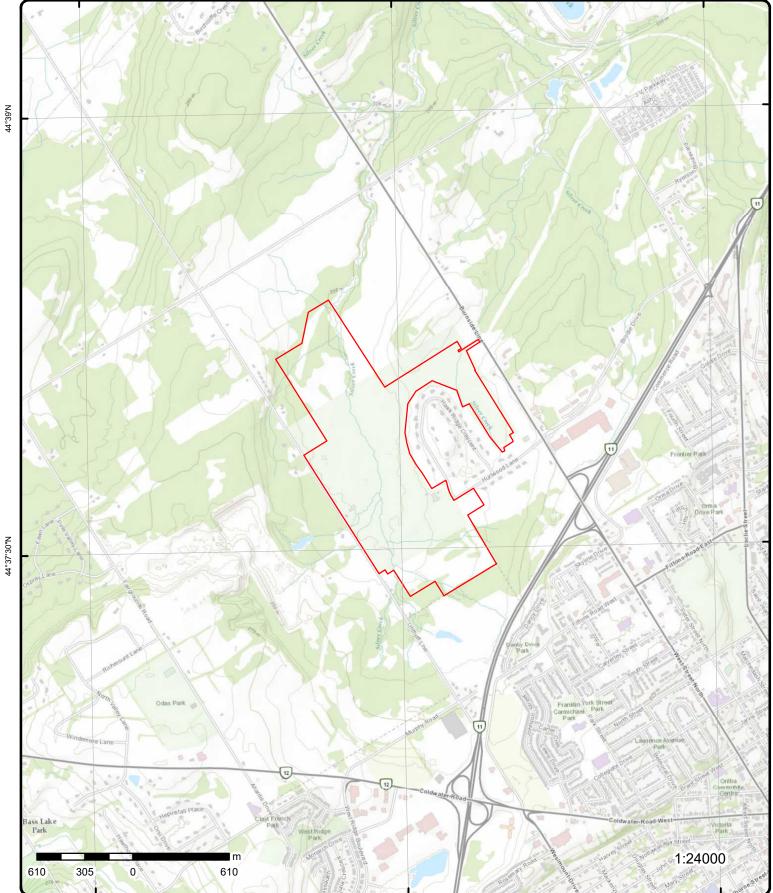
Address: 1151 Hurlwood Lane, Severn, ON

Source: ESRI World Imagery

Order Number: 24090600513



© ERIS Information Limited Partnership



79°27'W

Topographic Map

79°28'30"W

Address: 1151 Hurlwood Lane, ON

Source: ESRI World Topographic Map

Order Number: 24090600513



© ERIS Information Limited Partnership

44°39'N

79°25'30"W

Detail Report

	Number Records		Elev/Diff (m)	Site		DE
1	1 of 3	SE/0.0	238.1 / 8.62	Mark Rich Homes Lt Golf Course located Orillia, ON CITY OF ON	at 1151 Hurlwood Lane,	PTTV
EBR Registr Ministry Ref Notice Type Notice Stage Notice Date: Proposal Da Year:	No: : e: : te:	IA05E0508 3850-6BGHDV Instrument Decision July 05, 2005 April 15, 2005 2005		Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:		
Instrument T Off Instrume Posted By:		(OWRA s. 34) - Pe	ermit to Take Water			
Company Na Site Address Location Oth	s:	Mark Rich Homes	Ltd			
Proponent N Proponent A Comment Pe URL:	ddress:	c/o Hawk Ridge G	olf & Country Club,	1151 Hurlwood Lane, R.R	. #4, Orillia Ontario, L3V 6H4	
		51 Hurlwood Lane, Orillia, ON	I CITY OF ORILLIA			
		51 Hurlwood Lane, Orillia, ON SE/0.0	I CITY OF ORILLIA 238.1 / 8.62	Country Club 1151 Hurlwood Lane Canada	ng as Hawk Ridge Golf & 9 Severn, ON L3V 0Y6	ΡΤΤν
EBR Registr Ministry Ref Notice Type. Notice Stage Notice Date: Proposal Da	2 of 3 ry No: No: : e:	SE/0.0 019-1911 2550-BP6G4G Instrument Proposal Updated June 11, 2020		Country Club 1151 Hurlwood Lane		
1 EBR Registr Ministry Ref Notice Type. Notice Stage Notice Date:	2 of 3 2 of 3 ry No: No: : : : : : : : : : : : : :	SE/0.0 019-1911 2550-BP6G4G Instrument Proposal Updated June 11, 2020 2020 Permit to take wat Permit to Take Wa Ministry of the Env	238.1 / 8.62 er	Country Club 1151 Hurlwood Lane Canada ON Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	Section 34 Ontario Water Resources Act, R.S.O. Ontario Water Resources Act	<i>PTTV</i> 1990

Site Location Details:

Мар Кеу	Number Records		Elev/Diff) (m)	Site		D
ot 3, Conces	ssion 4, Sout	thern Division				
1	3 of 3	SE/0.0	238.1 / 8.62	on behalf of Liv (Hav	., as general partner for and wk Ridge) ane Lot 3, Concession 4	PTT
EBR Registi Ministry Ref Votice Type Votice Stage Votice Date Proposal Da Year: 1strument T	f No: e: e: te: ate:	019-8719 4508-D4KLZF Instrument Proposal May 24, 2024 2024 Permit to take wa	ter	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	Section 34 Ontario Water Resources Act, R.S Ontario Water Resources Act 44.627881,-79.447356	s.O. 1990
Off Instrume Posted By: Company Na Site Address	ame:		ater (OWRA s. 34) wironment, Conserv	ation and Parks		
ocation Oth Proponent N Proponent A Comment Pe	ner: lame: ddress:	Lot 3, Concession Severn, ON Canada 2800319 Ontario 2800319 Ontario 301 - 1005 Skyvid Burlington, ON L7P 5B1 Canada May 24, 2024 - Ju	Inc., as general part Inc., as general part			
ite Location	n Details:					
<u>2</u>	1 of 1	W/0.0	228.9 / -0.55	lot 4 con 4 ON		ww
<i>Well ID:</i> Constructio Jse 1st: Jse 2nd:	n Date:	5728256 Domestic Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	1 08/15/1991	

ORILLIA TOWNSHIP

Depth to Bedrock:

. Overburden/Bedrock:

Static Water Level:

Well Depth:

Pump Rate:

Clear/Cloudy:

Municipality: Site Info:

38

04 SD

Concession: Concession Name:

Zone:

Easting NAD83:

UTM Reliability:

Northing NAD83:

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/572\5728256.pdf

Additional Detail(s) (Map)

Well Completed Date:	12/02/1989
Year Completed: Depth (m):	1989 18.8976
Latitude:	44.6294872960219
Longitude:	-79.4557397645493
X:	-79.45573961153664
Y:	44.62948729511153
Path:	572\5728256.pdf

Bore Hole Information

Bore Hole ID: 10405831 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 12/02/1989 Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 622493.40 4942952.30 UTM83 4 margin of error : 30 m - 100 m Field
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Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Denth:	932378013 1 8 BLACK 05 CLAY 12 STONES 85 SOFT 0.0 3.0
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	3.0 ft

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

Formation ID:	932378016
Layer:	4
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	77

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Material 3 Des	c:	LOOSE			
Formation Top		41.0			
Formation End		61.0			
Formation End	d Depth UOM:	ft			
Overburden al Materials Inter					
Formation ID:		932378014			
Layer:		2			
Color:		6			
General Color	:	BROWN			
Material 1:		05			
Material 1 Des Motorial 2:	C:	CLAY 28			
Material 2: Material 2 Des	<u>.</u> .	28 SAND			
Material 2 Des Material 3:	.	74			
Material 3 Des	c:	LAYERED			
Formation Top		3.0			
Formation End		12.0			
Formation End		ft			
<u>Overburden a</u> Materials Inter					
Formation ID:		932378015			
Layer:		3			
Color:		2			
General Color	:	GREY			
Material 1:		05			
Material 1 Des	c:	CLAY			
Material 2:		84			
Material 2 Des	c:	SILTY			
Material 3: Motorial 3 Doc		74 LAYERED			
Material 3 Des Formation Top		12.0			
Formation End		41.0			
Formation End		ft			
<u>Overburden al</u> Materials Inter					
Formation ID:		932378017			
Layer:		5			
Color:		2			
General Color	:	GREY			
Material 1:		05			
Material 1 Des	c:	CLAY			
Material 2: Material 2 Dec	o.	66 DENSE			
Material 2 Des Material 3:	C:	DENSE			
Material 3: Material 3 Des	c.				
Formation Top		61.0			
Formation End	d Depth:	62.0			
Formation End		ft			
Annular Space Sealing Recor	e/Abandonment d				
Plug ID:		933191519			
		1			
Layer: Plug From:		0.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L	ЭB
Plug To: Plug Depth L	JOM:	10.0 ft				
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID:		933191521				
Layer:		3				
Plug From:		20.0				
Plug To:		50.0				
Plug Depth L	JOM:	ft				
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		933191520				
Layer:		2				
Plug From: Plug To:		10.0 20.0				
Plug Depth L	JOM:	ft				
<u>Method of Council Method of Co</u>	onstruction & Well					
Method Cons	struction ID:	965728256				
	struction Code:	2				
Method Con		– Rotary (Convent.)				
Other Metho	d Construction:					
<u>Pipe Informa</u>	ition					
Pipe ID:		10954401				
Casing No:		1				
Comment:						
Alt Name:						
<u>Constructior</u>	n Record - Casing					
Casing ID:		930659590				
Layer:		1				
Material: Open Hole o	r Mətorial:	1 STEEL				
Depth From:		OTELE				
Depth To:		51.0				
Casing Diam	eter:	7.0				
Casing Diam		inch				
Casing Dept	h UOM:	ft				
<u>Constructior</u>	n Record - Screen					
Screen ID:		933376209				
Layer: Slot:		1 040				
Screen Top I	Depth:	51.0				
Screen End	Depth:	61.0				
Screen Mate	rial:					
Screen Dept	h UOM:	ft				
Screen Diam Screen Diam		inch 5.75				
SCIECTI DIam		5.75				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Results of W	ell Yield Testing				
Pumping Tes Pump Test II Pump Set At		PUMP 995728256			
Static Level:		1.0			
	fter Pumping: ed Pump Depth:	50.0 50.0			
Pumping Rat	te:	60.0			
Flowing Rate	ed Pump Rate:	50.0			
Levels UOM:		ft			
Rate UOM:	After Test Code:	GPM 1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du Pumping Du		4 0			
Flowing:		No			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	934835606			
Test Type:		Draw Down			
Test Duration Test Level:	า:	45 50.0			
Test Level U	ОМ:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934578337			
Test Type: Test Duration	n•	Draw Down 30			
Test Level:		50.0			
Test Level U	ОМ:	ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	935102473			
Test Type: Test Duration	n•	Draw Down 60			
Test Level:		50.0			
Test Level U	ОМ:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934311330			
Test Type:	_	Draw Down			
Test Duration Test Level:	n:	15 50.0			
Test Level U	ОМ:	ft			
Water Details	2				
Water ID:		933888286			
Layer:		1			
Kind Code: Kind:		1 FRESH			
Water Found		61.0			
	Depth UOM:	ft			

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>3</u>	1 of 3	ESE/0.0	238.5/9.08	lot 4 con 4 ON		WWIS
Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Materia Audit No: Tag: Constructn Mei Elevation (m): Elevatn Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info:	Domesti Domesti US: Water Si 231898 thod: thod: lty: ck: bdrock:	с	IP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 02/11/2002 TRUE 1851 1 SIMCOE 004 04 SD	
PDF URL (Map).	:	https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/573\5736633.pdf	
Additional Deta	<u>il(s) (Map)</u>					
Well Completed Year Completed		12/10/2001 2001				

Year Completed:	2001
Depth (m):	26.2128
Latitude:	44.6266077112797
Longitude:	-79.4447516546248
X:	-79.44475150094073
Y:	44.62660770999389
Path:	573\5736633.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	10527645 12/10/2001	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623371.10 4942649.00 9 unknown UTM lot
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm Supplier Comment:	Nethod:		

Overburden and Bedrock Materials Interval

Formation ID:	932870735
Layer:	4
Color:	2

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
General Colo	r:	GREY			
Material 1:		15 LIMESTONE			
Material 1 De: Material 2:	SC:	71			
Material 2 Des	sc.	FRACTURED			
Material 3:		TRACTORED			
Material 3 De	sc:				
Formation To		79.0			
Formation En		86.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:	:	932870732			
Layer:		1			
Color:					
General Colo	r:				
Material 1:		05			
Material 1 De	sc:	CLAY			
Material 2:		01			
Material 2 De	SC:	FILL			
Material 3:					
Material 3 Des		0.0			
Formation To Formation En	p Deptn:	0.0 4.0			
Formation En	d Depth UOM:	ft			
Overburden a	and Bedrock				
Materials Inte					
Formation ID:	:	932870733			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Material 1:		05			
Material 1 Des Material 2	sc:	CLAY			
Material 2: Material 2 De:	~~~				
Material 2 De: Material 3:	SC.				
Material 3 Des	sc.				
Formation To		4.0			
Formation En	d Depth:	12.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
		022870724			
Formation ID:		932870734 3			
Layer: Color:		3 2			
General Colo	r-	GREY			
Material 1:		05			
Material 1 Des	sc:	CLAY			
Material 2:		60			
Material 2 De	sc:	CEMENTED			
Material 3:					
Material 3 Des	sc:				
Formation To		12.0			
Formation En	d Depth:	79.0			
	d Depth UOM:				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Annular Spac Sealing Reco	e/Abandonment rd				
Plug ID:		933228458			
Layer:		1			
Plug From:		0.0			
Plug To:		81.0			
Plug Depth U	OM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		965736633			
	truction Code:	1			
Method Cons Other Method	truction: Construction:	Cable Tool			
Pipe Informat	<u>tion</u>				
Pipe ID:		11076215			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930670032			
Layer:		1			
Material:	Matavial	1 87551			
Open Hole or	Material:	STEEL			
Depth From: Depth To:					
Casing Diame	otor-	6.0			
Casing Diame		inch			
Casing Depth		ft			
Construction	Record - Screen				
Screen ID:		933402595			
Layer:		1			
Slot: Saraan Tan F)onth:	016 81.0			
Screen Top D Screen End D		86.0			
Screen Mater		00.0			
Screen Depth		ft			
Screen Diame		inch			
Screen Diame		6.0			
Results of We	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID		995736633			
Pump Set At:		0.0			
Static Level:	for Dumping.	8.0			
	fter Pumping: ed Pump Depth:	70.0 75.0			
Recommende		6.0			
		0.0			
Flowing Rate		6.0			
Flowing Rate Recommende					
Flowing Rate Recommende Levels UOM:	eu r'ump Nate.	ft			
Recommende Levels UOM: Rate UOM:	After Test Code:	ft GPM			

Мар Кеу	Number Records			Site		DB
Water State A Pumping Tes Pumping Du Pumping Du Flowing:	at Method: ration HR:	CLEAR 1 48 0 No				
Draw Down &	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934321703 Recovery 15 28.0 ft				
Draw Down &	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934587357 Recovery 30 17.0 ft				
Draw Down a	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	935111301 Recovery 60 9.0 ft				
Draw Down a	<u>Recovery</u>					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934843819 Recovery 45 13.0 ft				
Water Details	5					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		934020555 1 1 FRESH 85.0 : ft				
<u>3</u>	2 of 3	ESE/0.0	238.5/ 9.08	lot 4 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevation (m	tatus: vrial: Method:	5736634 Domestic Water Supply 231900		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonmet Rec: Contractor: Form Version: Owner: County:	1 02/11/2002 TRUE 1851 1 SIMCOE	

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: ht.net/moe_mapping/downloads the second	004 04 SD ds/2Water/Wells_pdfs/573\5736634.pdf 17 623371.10 4942649.00
Elevation: Elevrc: Zone: East83: North83:	17 623371.10
Elevrc: Zone: East83: North83:	623371.10
UTMRC: UTMRC Desc: Location Method:	9 unknown UTM lot

Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	932870738			
Layer:		3			
Color:		2			
General Colo	or:	GREY			
Material 1:		28			
Material 1 De	esc:	SAND			
Material 2:					
Material 2 De	esc:				
Material 3:					
Material 3 De					
Formation To		15.0			
Formation Er		18.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID) <u>:</u>	932870739			
Layer:		4			
Color:		2			
General Colo	or:	GREY			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		11			
Material 2 De	esc:	GRAVEL			
Material 3:		13			
Material 3 De		BOULDERS			
Formation To	op Depth:	18.0			
Formation E	nd Deptn:	64.0			
Formation El	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID		932870740			
Layer:		5			
Color:		6			
General Colo	Nr.	BROWN			
Material 1:	<i>n</i> .	28			
Material 1 De		SAND			
Material 2:		0.112			
Material 2 De	sc:				
Material 3:					
Material 3 De	SC:				
Material 3 De		64.0			
Material 3 De Formation To Formation E	op Depth: nd Depth:	64.0 69.0			
Material 3 De Formation To Formation E	op Depth:				
Material 3 De Formation To Formation El Formation El <u>Overburden</u>	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u>	69.0			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u>	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>	69.0 ft			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u> Formation ID	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>	69.0 ft 932870737			
Material 3 De Formation To Formation El Overburden a Materials Inte Formation ID Layer:	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>	69.0 ft 932870737 2			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color:	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>):	69.0 ft 932870737 2 2			
Material 3 De Formation To Formation El Overburden a Materials Inte Formation ID Layer:	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>):	69.0 ft 932870737 2 2 GREY			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Material 1:	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>): or:	69.0 ft 932870737 2 2 GREY 05			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>): or:	69.0 ft 932870737 2 2 GREY			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Material 1: Material 1 De	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u> o: or: esc:	69.0 ft 932870737 2 2 GREY 05			
Material 3 De Formation To Formation Er Formation Er <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2:	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u> o: or: esc:	69.0 ft 932870737 2 2 GREY 05			
Material 3 De Formation To Formation Er Formation Er Overburden a Materials Inte Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2 De	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u> o: or: esc: esc:	69.0 ft 932870737 2 2 GREY 05			
Material 3 De Formation To Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3:	op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u> o: or: esc: esc: esc: op Depth:	69.0 ft 932870737 2 2 GREY 05			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Coloi		932870741 6 6 BROWN			
Material 1: Material 1 Des		15 LIMESTONE			
Material 2: Material 2 Des Material 3: Material 3 Des		71 FRACTURED			
Formation To Formation En	p Depth:	69.0 75.0 ft			
<u>Annular Spac</u> Sealing Recol	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	933228460 2 61.0 67.0 ft			
<u>Annular Spac</u> Sealing Recol	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	933228459 1 0.0 61.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	965736634 1 Cable Tool			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		11076216 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From:	Material:	930670033 1 1 STEEL			
Depth To: Casing Diame	ter:	6.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Casing Diam Casing Depth		inch ft			
Construction	Record - Casing				
Casing ID:		930670034			
Layer:		2			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From:					
Depth To:					
Casing Diam		5.0			
Casing Diam		inch			
Casing Depth		ft			
Construction	Record - Screen				
Screen ID:		933402596			
Layer:		1			
Slot:					
Screen Top D		71.0			
Screen End L		77.0			
Screen Mater		4			
Screen Depth Screen Diam		ft inch			
Screen Diam		6.0			
Results of We	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID		995736634			
Pump Set At:					
Static Level:	fter Duraning.	14.0			
	fter Pumping:	62.0 73.0			
Pumping Rat	ed Pump Depth:	4.0			
Flowing Rate		4.0			
	ed Pump Rate:	4.0			
evels UOM:		ft			
Rate UOM:		GPM			
Nater State A	After Test Code:	1			
Nater State A		CLEAR			
Pumping Tes	t Method:	1			
Pumping Dur		4			
Pumping Dur	ation MIN:	0			
Flowing:		No			
Nater Details	i				
Nater ID:		934020556			
layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found		75.0			
water Found	Depth UOM:	ft			
<u>3</u>	3 of 3	ESE/0.0	238.5/ 9.08	lot 4 con 4	
				ON	
Well ID:	57369 1 Date:	75		Flowing (Y/N):	
-				Flow Rate:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 1st:	Domest	ic		Data Entry Status:		
Use 2nd:				Data Src:	1	
Final Well S	tatus: Water S	upply		Date Received:	06/12/2002	
Water Type:				Selected Flag:	TRUE	
Casing Mate	erial:			Abandonment Rec:		
Audit No:	244650			Contractor:	1851	
Tag:				Form Version:	1	
Constructn	Method:			Owner:		
Elevation (n	1):			County:	SIMCOE	
Elevatn Reli	abilty:			Lot:	004	
Depth to Be	drock:			Concession:	04	
Well Depth:				Concession Name:	SD	
Overburden	/Bedrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water	Level:			Zone:		
Clear/Cloud	y:			UTM Reliability:		
Municipality Site Info:		ORILLIA TOWNSHI	Ρ	-		

PDF URL (Map):

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https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5736975.pdf

Additional Detail(s) (Map)

Well Completed Date:	05/13/2002
Year Completed:	2002
Depth (m):	24.384
Latitude:	44.6266077112797
Longitude:	-79.4447516546248
X:	-79.44475150094073
Y:	44.62660770999389
Path:	573\5736975.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10527987	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	623371.10
Code OB Desc:		North83:	4942649.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	05/13/2002	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	lot
Location Method Desc: Elevrc Desc: Location Source Date:	Lot centroid		

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

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

Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:

3 6 BROWN 05 CLAY

932872259

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Material 3 De					
Formation To		7.0			
Formation En	nd Depth:	12.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932872258			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Material 1:		28 SAND			
Material 1 De Material 2:	SC:	SAND			
Material 2.	sc.				
Material 2 De Material 3:	30.				
Material 3 De	sc:				
Formation To		3.0			
Formation En	d Depth:	7.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932872261			
Layer:		5			
Color:		6			
General Colo	r:	BROWN			
Material 1:		15			
Material 1 De	sc:	LIMESTONE			
Material 2:					
Material 2 De Material 3:	SC:	BOULDERS			
Material 3 De	sc.				
Formation To		76.0			
Formation Er		80.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932872260			
Layer:		4			
Color:		2			
General Colo	r:	GREY			
Material 1: Material 1 De	~~~	05 CLAY			
Material 1 De Material 2:	SC:	13			
Material 2.	sc.	BOULDERS			
Material 3:	30.	73			
Material 3 De	sc:	HARD			
Formation To		12.0			
Formation Er	nd Depth:	76.0			
Formation Er	nd Depth UOM:	ft			
Overburden a	and Bedrock erval				
		022072257			
<u>Materials Inte</u> Formation ID	:	932872257			
Materials Inte	:	932872257 1 6			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color	r:	BROWN			
Material 1:		05 CLAY			
Material 1 Des Material 2:	SC:	CLAY			
Material 2 Des	sc:				
Material 3:					
Material 3 Des					
Formation To Formation En	p Depth:	0.0 3.0			
Formation En	d Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID:		933228758			
Layer:		2			
Plug From:		75.0			
Plug To: Plug Depth U	ом·	76.0 ft			
r lug Deptil O		n			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		933228757			
Layer:		1			
Plug From:		0.0			
Plug To:	~~	75.0			
Plug Depth U	OM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		965736975			
Method Cons Method Cons	truction Code:	1 Cable Tool			
	Construction:				
<u>Pipe Informat</u>	ion				
Pipe ID:		11076557			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930670521			
Layer: Motoriol:		1			
Material: Open Hole or	Material	1 STEEL			
Depth From: Depth To:	material.	OTELL			
Casing Diame	eter:	7.0			
Casing Diame Casing Depth	eter UOM:	inch ft			
<u>Construction</u>	Record - Screen				
Screen ID:		933402729			
0010011121					
Layer: Slot:		1 018			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Top D			76.0				
Screen End D			80.0				
Screen Mater			4				
Screen Depth			ft				
Screen Diame			inch				
Screen Diame	eter:		6.0				
Results of We	ell Yield Te	esting					
Pumping Tes		Desc:	PUMP				
Pump Test ID):		995736975				
Pump Set At:							
Static Level:			4.0				
Final Level A	fter Pumpi	ng:	52.0				
Recommende			75.0				
Pumping Rate		-	6.0				
Flowing Rate							
Recommende		ato.	6.0				
		ale.					
Levels UOM:			ft				
Rate UOM:		N - 4.	GPM				
Water State A		;ode:	1				
Water State A			CLEAR				
Pumping Tes			1				
Pumping Dur	ation HR:		8				
Pumping Dur	ation MIN:						
Flowing:			No				
Draw Down &	Recovery	·					
Pump Test De	etail ID [.]		934322807				
Test Type:	etan ib.		Recovery				
Test Duration			•				
	1:		15				
Test Level:	~~~		15.0				
Test Level UC	JM:		ft				
Draw Down &	Recovery	ŗ					
Pump Test De	otail ID:		934588463				
Test Type:	etan ib.		Recovery				
Test Duration	.,		30				
	ι.						
Test Level: Test Level UC			4.0				
Test Level UC			ft				
Water Details	i						
Water ID:			934020897				
			1				
Layer: Kind Code:							
Kind Code:			1				
Kind:			FRESH				
Water Found			79.0				
Water Found	Depth UO	М:	ft				
	1 of 6		ESE/0.0	238.5/ 9.08	lot 4 con 4 ON		WWIS
<u>4</u>					011		
		5733936			Flowing (Y/N)		
Well ID:	n Date:	5733936			Flowing (Y/N): Flow Rate:		
Well ID: Construction	n Date:				Flow Rate:		
Well ID: Construction Use 1st:	n Date:	5733936 Domestic			Flow Rate: Data Entry Status:	1	
Well ID: Construction Use 1st: Use 2nd:		Domestic	;		Flow Rate: Data Entry Status: Data Src:	1	
Well ID: Construction Use 1st:			;		Flow Rate: Data Entry Status:	1 01/05/1999 TRUE	

	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Casing Material: Audit No: Tag: Constructn Method Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrod Pump Rate: Static Water Level: Clear/Cloudy: Municipality:	ck:	ORILLIA TOWNSHI	Ρ	Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1851 1 SIMCOE 004 04 SD	
Site Info: PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/573\5733936.pdf	
Additional Detail(s)	<u>(Map)</u>					
Well Completed Dat Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:	te:	11/19/1998 1998 23.1648 44.6266161097192 -79.4447073085541 -79.4447071556202 44.62661610887846 573\5733936.pdf				
Bore Hole Informati	<u>ion</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method De Elevrc Desc: Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment:	ate: tion Source: tion Method: omment:	-		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623374.60 4942650.00 9 unknown UTM lot	
<u>Overburden and Be</u> <u>Materials Interval</u>	<u>drock</u>					
Formation ID: Layer: Color:		932406236 4 6				

Color:

General Color:

Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc:

Formation Top Depth: Formation End Depth: Formation End Depth UOM:

Material 1:

6

28 SAND

35.0 37.0 ft

BROWN

Overburden and Bedrock Materials Interval

Formation ID: Layer:	932406233 1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Overburden and Bedrock

Materials Interval

Formation ID: Layer:	932406235 3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	25.0
Formation End Depth:	35.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1:	932406234 2 GREY 05
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	85

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 De Material 3: Material 3 De Formation To Formation Ei Formation Ei	sc: op Depth:	SOFT 12.0 25.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Material 1 Material 1 De Material 2 De Material 3 Material 3 De Formation To Formation En	r: sc: sc: sc: pp Depth:	932406238 6 BROWN 15 LIMESTONE 71 FRACTURED 73.0 76.0 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933196519 1 0.0 73.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	965733936 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10960038 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930666606 1 STEEL 73.0 6.0 inch ft			

Construction Record - Screen

_

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Screen ID:		933379535			
Layer:		1			
Slot:		014			
Screen Top Dept		73.0			
Screen End Dep		76.0			
Screen Material:		ft			
Screen Depth UC Screen Diameter		inch			
Screen Diameter		6.0			
Results of Well	<u>/ield Testing</u>				
Pumping Test M	ethod Desc:	PUMP			
Pump Test ID:		995733936			
Pump Set At: Static Level:		1.0			
Final Level After	Pumping:	40.0			
Recommended F		70.0			
Pumping Rate: Flowing Rate:		4.0			
Recommended F	Pump Rate:	4.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State Afte	r Test Code:	1			
Water State After		CLEAR			
Pumping Test M		1			
Pumping Duratio		3			
Pumping Duratio	on MIN:	0			
Flowing:		No			
Draw Down & Re	ecovery				
Pump Test Detai Test Type:	I ID:	934321657			
Test Duration:		15			
Test Level:		18.0			
Test Level UOM:		ft			
Draw Down & Re	ecovery				
Pump Test Detai Test Type:	I ID:	935102820			
Test Duration:		60			
Test Level:		33.0			
Test Level UOM:		ft			
Draw Down & Re	ecovery				
Pump Test Detai	I ID:	934578703			
Test Type:					
Test Duration:		30			
Test Level:		27.0 ft			
Test Level UOM:		π			
Draw Down & Re	ecovery				
Pump Test Detai	I ID:	934844245			
Test Type: Test Duration:		45			
Test Duration: Test Level:		45 32.0			
Test Level UOM:		52.0 ft			
. SOC LOVER DOWN.					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Water Details</u>	i						
Water ID:			933894076				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found	Depth:		73.0				
Water Found	Depth UO	М:	ft				
<u>4</u>	2 of 6		ESE/0.0	238.5/ 9.08	lot 4 con 4 ON		wwis
Well ID:	_	5733937			Flowing (Y/N):		
Construction	n Date:	Dere d'			Flow Rate:		
Use 1st:		Domestic			Data Entry Status:	1	
Use 2nd: Final Well St	atus	Water Su	anly		Data Src: Date Received:	1 01/05/1999	
Water Type:	ແພວ.	water Su	- Priy		Selected Flag:	TRUE	
Casing Mate	rial:				Abandonment Rec:	INCE	
Audit No:		193068			Contractor:	1851	
Tag:					Form Version:	1	
Constructn I	Method:				Owner:		
Elevation (m					County:	SIMCOE	
Elevatn Relia					Lot:	004	
Depth to Bec	drock:				Concession:	04	
Well Depth:	De due e la				Concession Name:	SD	
Overburden/ Pump Rate:	Bearock:				Easting NAD83:		
Static Water	I ovol:				Northing NAD83: Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality:			ORILLIA TOWNSH	ΗP	••••••••••••••••••••••••••••••••••••••		
Site Info:							
PDF URL (Ma	np):		https://d2khazk8e8	33rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/573\5733937.pdf	
Additional De	etail(s) (Ma	<u>p)</u>					
Well Complet			11/26/1998				
Year Complet	ted:		1998				
Depth (m): Latitude:			20.7264 44.6266161097192	2			
Latitude: Longitude:			-79.444707308554				
X:			-79.444707308534				
Y:			44.6266161088784				
Path:			573\5733937.pdf				
Bore Hole Inf	formation						
Bore Hole ID):	10411469)		Elevation:		
00000					Elevrc: Zone:	17	
DP2BR: Spatial Statu	13.				Zone: East83:	623374.60	
Spatial Statu					North83:	4942650.00	
Spatial Statu Code OB:	sc:				Org CS:		
Spatial Statu Code OB: Code OB De:	sc:						
Spatial Statu Code OB:					UTMRC:	9	
Spatial Statu Code OB: Code OB De: Open Hole:	:	11/26/199	8			9 unknown UTM	
Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind Date Comple Remarks:	: eted:				UTMRC:	-	
Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Location Meta	: eted:		8 Lot centroid		UTMRC: UTMRC Desc:	unknown UTM	
Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind Date Comple Remarks:	l: eted: hod Desc:				UTMRC: UTMRC Desc:	unknown UTM	

932406239 1 6 BROWN 05 CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED 64.0					
1 6 BROWN 05 CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
1 6 BROWN 05 CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
1 6 BROWN 05 CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
BROWN 05 CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
05 CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
CLAY 13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
13 BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
BOULDERS 0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
0.0 8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
8.0 ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
ft 932406242 4 6 BROWN 15 LIMESTONE 71 FRACTURED					
4 6 BROWN 15 LIMESTONE 71 FRACTURED					
4 6 BROWN 15 LIMESTONE 71 FRACTURED					
4 6 BROWN 15 LIMESTONE 71 FRACTURED					
6 BROWN 15 LIMESTONE 71 FRACTURED					
15 LIMESTONE 71 FRACTURED					
LIMESTONE 71 FRACTURED					
71 FRACTURED					
FRACTURED					
64.0					
64.0					
68.0					
ft					
932406241					
3					
2					
GREY					
05 CLAY					
11					
GRAVEL					
90					
VERY					
18.0					
64.0 ft					
932406240					
•					
2					
	2 2	2	2 2	2 2	2 2

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2: Material 2 De		85 SOFT			
Material 3:		0011			
Material 3 De					
Formation To		8.0			
Formation E	nd Depth: nd Depth UOM:	18.0 ft			
Formation Er	па Берит обти.	n			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		933196520			
Layer:		1			
Plug From: Plug To:		0.0 64.0			
Plug Depth U	IOM:	ft			
riug Dopar e					
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	965733937			
	struction Code:	1			
Method Cons Other Method	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10960039			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930666607			
Layer:		1			
Material:	" Matarial	1 STEEL			
Open Hole of Depth From:		SIEEL			
Depth To:		64.0			
Casing Diam	eter:	6.0			
Casing Diam		inch			
Casing Deptl	h UOM:	ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		933379536 1			
Layer: Slot:		1 020			
Screen Top L	Depth:	64.0			
Screen End L Screen Mater	Depth:	68.0			
Screen Dept		ft			
Screen Diam	eter UOM:	inch			
Screen Diam	eter:	6.0			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	st Method Desc:	PUMP			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test II		995733937			
Pump Set At Static Level:		0.0			
	After Pumping:	24.0			
	led Pump Depth:	60.0			
Pumping Ra	te:	4.0			
Flowing Rate					
	led Pump Rate:	4.0			
Levels UOM: Rate UOM:		ft GPM			
	After Test Code:	1			
Water State		LEAR			
Pumping Tes	st Method:	1			
Pumping Du		3			
Pumping Du	ration MIN:	N -			
Flowing:		No			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934321658			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level:		15.0 ft			
Test Level U	Ом:	п			
Draw Down o	& Recovery				
Pump Test D	Detail ID:	934578704			
Test Type:		Draw Down			
Test Duratio	n:	30			
Test Level:	~~~	18.0			
Test Level U	Ом:	ft			
<u>Draw Down o</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	934844246			
Test Type:		Draw Down			
Test Duratio	n:	45			
Test Level:		19.0			
Test Level U	Ом:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	935102821			
Test Type:		Draw Down			
Test Duratio	n:	60			
Test Level: Test Level U	OM:	20.0 ft			
	-				
Water Details	2				
Water ID:		933894077			
Layer: Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	64.0			
	Depth UOM:	ft			
<u>4</u>	3 of 6	ESE/0.0	238.5/ 9.08	lot 4 con 4 ON	WWIS

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well ID:	5734	817		Flowing (Y/N):		
Construction	n Date:			Flow Rate:		
Use 1st:	Dom	estic		Data Entry Status:		
Use 2nd:				Data Src:	1	
Final Well St	atus: Wate	er Supply		Date Received:	01/14/2000	
Water Type:				Selected Flag:	TRUE	
Casing Mate	rial:			Abandonment Rec:		
Audit No:	2028	53		Contractor:	1851	
Tag:				Form Version:	1	
Constructn I	Method:			Owner:		
Elevation (m):			County:	SIMCOE	
Elevatn Relia	,			Lot:	004	
Depth to Bed	•			Concession:	04	
Well Depth:				Concession Name:	SD	
Overburden/	Bedrock			Easting NAD83:	02	
Pump Rate:	Dearoon.			Northing NAD83:		
Static Water	l ovol:			Zone:		
Clear/Cloudy				UTM Reliability:		
Municipality:		ORILLIA TOWNSH	IP	o nu Kenabinty.		
Site Info:						

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5734817.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/26/1999
Year Completed:	1999
Depth (m):	24.0792
Latitude:	44.6266161097192
Longitude:	-79.4447073085541
Х:	-79.4447071556202
Y:	44.626616108878466
Path:	573\5734817.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10412347	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	623374.60
Code OB Desc:		North83:	4942650.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	08/26/1999	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	lot
Location Method Desc:	Lot centroid		
Elevrc Desc:			
Location Source Date: Improvement Location S	Source:		

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

932410529
3
2
GREY
15
LIMESTONE
71

Material 2 Desc: FRACTURED Material 3 Desc: Formation End Depth: 74.0 Formation End Depth: 74.0 Formation End Depth: 74.0 Formation ID: 932410527 Layer: 1 Color: 6 General Color: 6 General Color: 6 General Color: 6 General Color: 7 Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth UOM: 1 Material 3 Desc: Material 3 Desc: Formation End Depth UOM: 1 COVERDUCES Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 1 Desc: Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 2 Desc: Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 2 Desc: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 2 Desc: Material 1 Desc: CLAY Material 2 Desc: Material 2 Desc:		mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Waterial Desc: 74.0 Formation End Depth: 74.0 Formation End Depth: 78.0 Formation End Depth: 78.0 Formation End Depth: 78.0 Formation End Depth: 78.0 Formation ID: 932410527 Layer: 1 Coor: 6 General Color: BKOWN Waterial 1 05 Waterial 2: 95 Waterial 2: 95 Waterial 3: 0.0 Formation End Depth: 1.0 Vaterial 2: 1.0 Formation End Depth: 1.0 Vaterial 2: 1.0 Sori:			FRACTURED			
Formation Top Depth: 74.0 Formation End Depth: 79.0 Formation End Depth: 79.0 Formation End Depth: 79.0 Formation End Depth: 952410527 Layer: 1 Color: 6 General Color: BROWN Material 1: 05 Formation For Depth: 0.0 Formation For Depth: 15.0 Formation End Depth: 74.0 Plug Poro: 10.0ULDER S <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
Formation End Depth UOM: 1 Construction and Bedrock. 932410527 Haterials Interval 932410527 Color: 6 General Color: 8 Material Desc: CLAY Material 2: 932410527 Material 2: 932410528 Material 3: 932410528 Formation Top Depth: 1.0 Formation Top: 932410528 Layer: 2 General Color: 6 General Color: 6 Material 3: 1 Material 1: 05 Material 2: 13 Material 3: 1 Material 3: 1 <td></td> <td>- 4</td> <td>74.0</td> <td></td> <td></td> <td></td>		- 4	74.0			
Formation End Depth UOM: t Overburden and Bedrock. 332410527 Laytin: 1 Formation ID: 332410527 Laytin: 6 Goneral Color: 8 Goneral Color: 05 Material 1 05 Material 2 05 Material 3 05 Material 3 05 Material 3 05 Formation End Depth: 0.0 Formation De Depth: 0.0 Formation D: 932410528 Layer: 2 Color: 2 Color: 2 Golor: 2 Color: 2 Golor: 2 Golor: 2 Golor: 2 Golor: 4 Golor: 4 Golor: 5 Gorer: 1 Gonererid						
Durburden and Bedrock. Materials Interval Formation ID: 932410527 Layer: 1 Color: 0 Material 1: 05 Material 2: 0.0 Material 2: 0.0 Material 2: 0.0 Formation Top Depth: 15.0 Formation Top Depth: 16.0 Color: 2 Golor: 2 Golor: 2 Golor: 2 Golor: 3 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 5.0 Formation End Depth: 74.0 Formation End Depth: 15.0 Formation End Depth: 74.0 Plu						
Materials Interval 932410527 Exper: 1 Color: 6 General Color: BROWN Material I 05 Material I 05 Material Desc: CLAY Material Desc: CLAY Material 3: 0 Material 1: 0 Pornation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Material 1: 05 Material 1: 05 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 14 Material 3: 14 Material 3: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 <td>Formation End De</td> <td>ρτη ΟΟΙΝ:</td> <td>π</td> <td></td> <td></td> <td></td>	Formation End De	ρτη ΟΟΙΝ:	π			
Layer:		edrock				
Color: 6 General Color: BROWN Material 10: 05 Material 12: UAY Material 20: UAY Material 20: UAY Material 20: UAY Material 20: UAY Material 30: UAY Material 30: UAY Material 30: UAY Formation Top Depth: 15.0 Formation End Depth UOM: t Color: 2 Material 1: 05 Material 2: 13 Material 3: 11 Formation Top Depth: 15.0 Formation	Formation ID:		932410527			
General Color: PROWN Waterial 1 Desc: 05 Waterial 2 Desc: CLAY Waterial 3 Desc: Formation Cop Depti: 0.0 Formation End Depti: 15.0 Formation End Depti: 15.0 Formation End Depti: 15.0 Formation End Depti: 15.0 Overburden and Bedrock. Waterial 3: Formation End Depti: 15.0 Overburden and Bedrock. Waterial 3: Formation End Depti: 15.0 Overburden and Bedrock. Waterial 3: Formation End Depti: 10.0 Overburden and Bedrock. Waterial 1: 05 Formation End Depti: 2 General Color: QREY Waterial 1: 05 Formation End Depti: 13 Material 2 Desc: DOULDERS Waterial 2: 13 Formation End Depti: 74.0 Formation End Depti: 74.0 Formation End Depti: 74.0 Formation End Depti: 74.0 Flug For: 1 Waterial 2: Formation End Depti: 74.0 Flug Dept LOW: 1 Formation End Depti:	Layer:		1			
Material 1: 06 Material 2: CLAY Material 2: CLAY Material 2: CLAY Material 2: CLAY Material 3: CLAY Material 3: CLAY Material 3: CLAY Material 3: CLAY Material 3: CLAY Material 5: CLAY Material 5: CLAY Material 5: CLAY Material 1: Desc: CLAY Material 1: Desc: CLAY Material 1: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 3: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 3: Desc: CLAY Material 2: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 2: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 3: Desc: CLAY Material 2: Desc: CLAY Material 3: Desc: CLAY Material 3: Desc: CLAY Material 3: Desc: CLAY Material 4: Desc: CLAY Material 4	Color:					
Material 12 Desc: CLAY Material 22 Desc: Material 32 Desc: Formation Dapht: 0.0 Formation End Depht: 15.0 Formation End Depht: 2 Second End Depht: 2 General Color: 2 General Color: GREY Material 12 Desc: CLAY Material 12 Desc: CLAY Material 12 Desc: CLAY Material 22 Desc: BOULDERS Material 22 Desc: GRAVEL Formation End Depht: 74.0 Formation End Depht: 74.0 Formation End Depht UOM: It Annular Space/Abandonment. Sealing Record Plug For: 74.0 Plug For: 74.0 Plug Dept UOM: It Method Construction <i>B. Vell.</i> Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Plug For: 1 Plug ID: 2 Plug ID: 2 Plug ID: 2 Plug Dept: 1 Method Construction: Cable Tool	General Color:		BROWN			
Material 2: Desc: Material 3: Desc: Formation Top Depth: 0.0 Formation End Depth UOM: ft Overburden and Bedrock Materials Interval Formation ID: 932410528 Layer: 2 Color: 2 Color: 2 Color: 3 General Color: GREY Material 1: 05 General Color: GREY Material 1: 05 General Color: GREY Material 1: 05 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 14 Material 3: 05 Sec: GRAVEL Formation End Depth: 74.0 Formation End Depth UOM: ft Material 3: Desc: 10 Plug Fom: 10 Plug Fom: 10 Plug Fom: 10 Plug Desc: 24.0 Plug Pom: 25.0 Plug Fom: 26.0 Plug Fom: 27.0 Plug Fom: 26.0 Plug Fom: 27.0 Plug Fom: 2	Material 1:		05			
Material 2 Desc: Material 3 Desc: Formation Top Depth: 0.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 932410528 Layer: 2 Color: 2 General Color: 2 General Color: 2 General Color: 2 General Color: 2 Material 1: 05 Material 2: 13 Material 2: 13 Material 3: 11 Material 3: 11 Material 3: 11 Material 3: 15.0 Formation Fop Depth: 15.0 Formation End Depth: 16.0 Formation End Depth: 17.0 Fug Prom: 0.0<	Material 1 Desc:		CLAY			
Material 3: Material 3: Formation Fod Depth: 0.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 932410528 Layer: 2 Color: 2 General Color: GREY Material 1: 05 Material 2: 13 Material 2: 14 Material 2: 15.0 Formation Top Depth: 15.0 Formation Depth: 74.0 Formation End Depth: 74.0 Formation End Depth: 74.0 Formation End Depth: 10 Plug Form: 0.0 Plug To: 74.0 Plug To: 74.0 Plug Depth UOM: <td< td=""><td>Material 2:</td><td></td><td></td><td></td><td></td><td></td></td<>	Material 2:					
Material 3 Desc: Formation Can Depth: 0.0 Formation End Depth: 0.0 Formation End Depth UOM: t Overburden and Badrock Materials Interval Formation ID: 932410528 Layer: 2 Color: 2 General Color: 2 General Color: 3 General Color: 3 General Color: 4 General Color: 4 General Color: 5 GRAVEL Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth: 15.0 Formation End End End End End End End End End En	Material 2 Desc:					
Formation Top Depth: 0.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 932410528 Materials Interval 932410528 Formation ID: 932410528 Layer: 2 Golor: 2 General Color: GREY Material I: 05 Formation End Depth: 74.0 Formation End Depth: 1 Annular Space/Abandonment. Sealing Record Plug To: 74.0 Plug To: 74.0 Plug Depth UOM: t Method Construction & Well Method Construction Scole: Method Construction I: Cabe Tool						
Formation Top Depth: 0.0 Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth UOM: t Depth UOM: 1 Formation ID: 932410528 Layer: 2 General Color: 2 General Color: 3 Material I: 05 Material I: 05 Material I: 05 Material I Desc: CLAY Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 15.0 Formation End Depth: 74.0 Formation End Depth: 74.0 Flug For: 74.0 Flug Depth UOM: t Method Construction ID: 965734817 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Cher Method Construction: Cable Tool Cher Method Construction: Cable Tool Cher Method Construction: Cable Tool Phy FD: 1960917						
Formation End Depth UOM: 15.0 Formation End Depth UOM: 15 Overburden and Bedrock Materials Interval Formation ID: 932410528 Layer: 2 Color: 2 General Color: GREY Material 1: 05 General Color: GREY Material 1: 05 Material 1: 05 Material 2: 13 Material 2: 13 Material 2: 13 Material 2: 05 Material 2: 05 Material 3 Desc: GRAVEL Formation End Depth: 74.0 Formation End Depth: 74.0 Formation End Depth: 74.0 Formation End Depth: 15.0 Formation End Depth: 74.0 Formation End Depth: 74.0 Formation End Depth: 15.0 Plug ID: 933197279 Layer: 1 Plug Form: 0.0 Plug Depth UOM: 1 Method of Construction & Well Use Method of Construction ID: 965734817 Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: 1 Plug Formation Plug ID: 1000000000000000000000000000000000000		pth:				
Overburden and Bedrock Materials Interval Formation ID: 932410528 Fayer: 2 Color: 2 Golor: 2 Golor: 2 Golor: 05 Material 1: 05 Material 2: 13 Material 2: 10 Material 2: 11 Material 3: 11 Material 3: 60 Formation Fop Depth: 15.0 Formation Fop Depth: 74.0 Formation End Depth UOM: t Annular. Space/Abandonment. Sealing Record Plug Form: 0.0 Plug Form: 0.0 Plug To: 74.0 Plug Depth UOM: t Method of Construction A: Sealing Record Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: 10960917			15.0			
Materials Interval Formation ID: 932410528 Layer: 2 Color: 2 General Color: GREY Material 1: 05 Material 1: 05 Material 2: 13 Material 2: 13 Material 3: 11 Material 3: 11 Material 3: 14 Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth: 14.0 Formation End Depth: 15.0 Formation End Depth: 14.0 Formation End Depth: 15.0 Formation End Depth: 16.0 Formation End Depth: 17.0 Formation End Depth: 16.0 Plug Form: 0.0 Plug Form: 10.0 Plug Form: 13.0 Method Construction ID: 965734817 Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: <t< td=""><td>Formation End De</td><td>pth UOM:</td><td>ft</td><td></td><td></td><td></td></t<>	Formation End De	pth UOM:	ft			
Formation ID: 932410528 Layer: 2 Color: 2 General Color: GREY Material 1: 05 Material 2: 13 Material 2: 13 Material 3: 11 Material 3: 14 Material 3: 14 Material 3: 10 Pormation End Depth UOM: t Annular Space/Abandonment 2 Sealing Record 933197279 Layer: 1 Plug From: 0.0 Plug Depth UOM: t Wethod Constructi		edrock				
Layer: 2 Color: 2 Color: 6REY Material 1 05 Material 2 13 Material 2 13 Material 3 BOULDERS Material 3 GRAVEL Formation Top Depth: 11 Material 3 Sealing Record Plug 1D: 933197279 Layer: 1 Plug Form: 0.0 Plug Form: 0.0 Plug To: 933197279 Layer: 1 Method of Construction & Well. Use Wethod Construction & Well. Use Plug To: 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Plug Fo: 10960917						
Color: 2 General Color: GREY Material 1 05 Material 1 Desc: CLAY Material 2 Material 2 13 Material 2 BOULDERS Material 3 11 Material 3 Desc: Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 933197279 Layer: 1 Plug Form: 0.0 Plug Tor: 74.0 Plug Tor 74.0 Plug Tor 2657348						
General Color: GREY Material 1: 05 Material 1 Desc: CLAY Material 2: 13 Material 3: 1 Material 3: 74.0 Formation End Depth: 74.0 Formation End Depth: 74.0 Plug ID: 933197279 Layer: 1 Plug Form: 0.0 Plug To: 74.0 Plug Depth UOM: t Mathod of Construction & Well Searce Use 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool						
Material 1 05 Material 2 02 Material 2 13 Material 2 00 Material 3 11 Material 3 11 Material 3 00 Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth: 1 Annular Space/Abandonment. Sealing Record Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug Toc: 74.0 Plug Dothucom 1 Material 2 0.0 Plug Dothucom: 1 Method of Construction & Well Vell Use Velthod Construction Code: Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Pipe ID: Pipe ID: 10960917						
Material 1 Desc:CLAYMaterial 2:13Material 2 Desc:BOULDERSMaterial 3 Desc:GRAVELFormation Top Depth:15.0Formation Top Depth:74.0Formation End Depth UOM:ftAnnular Space/Abandonment. Sealing Record933197279Plug ID:933197279Plug Form:0.0Plug To::74.0Plug To::74.0Plug To::1Plug To::0.0Plug To::74.0Plug To::74.0Plug To::Construction & WellUseUseMethod of Construction & WellUseSeli ToolMethod Construction ID::965734817Method Construction:Cable ToolOther Method Construction:1Differ Method Construction:1Pipe ID::10960917	General Color:		GREY			
Material 2: 13 Material 2 Desc: BOULDERS Material 3: 11 Material 3 Desc: GRAVEL Formation End Depth: 74.0 Formation End Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug Do: 933197279 Layer: 1 Plug From: 0.0 Plug Do: 935197279 Layer: 1 Plug Do: 965734817 Method of Construction & Well Use Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Plug ID: Pipe ID: 10960917	Material 1:					
Material 2 Desc: BOULDERS Material 3: 11 Material 3 Desc: GRAVEL Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth UOM: It Annular Space/Abandonment Sealing Record Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug From: 0.0 Plug Depth UOM: It Method of Construction & Well. Vell Use Sealing Cable Tool Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool	Material 1 Desc:		CLAY			
Material 3:11Material 3 Desc:GRAVELFormation Top Depth:15.0Formation End Depth:74.0Formation End Depth UOM:ftAnnular Space/Abandonment	Material 2:					
Material 3 Desc: GRAVEL Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug To: 74.0 Plug To: 933197279 Layer: 1 Plug To: 74.0 Plug To: 74.0 Plug To: 74.0 Plug To: 76.0 Plug Do: 965734817 Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool Plue ID: 10960917	Material 2 Desc:		BOULDERS			
Formation Top Depth: 15.0 Formation End Depth: 74.0 Formation End Depth UOM: tt Annular Space/Abandonment	Material 3:					
Formation End Depth: 74.0 Formation End Depth UOM: ft Annular Space/Abandonment	Material 3 Desc:		GRAVEL			
Formation End Depth UOM: ft Annular Space/Abandonment. Sealing Record Sealing Record 933197279 Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug Depth UOM: tt Method of Construction & Well. 965734817 Method Construction: 965734817 Method Construction: Cable Tool Other Method Construction: 1 Pipe Information 10960917	Formation Top De	pth:	15.0			
Annular Space/Abandonment. Sealing Record Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug Depth UOM: t Method of Construction & Well Use Method Construction ID: 965734817 Method Construction: Cable Tool Other Method Construction: Cable Tool Plipe Information 10960917	Formation End De	pth:	74.0			
Sealing Record Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug Depth UOM: t Method of Construction & Well	Formation End De	pth UOM:	ft			
Plug ID: 933197279 Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug Depth UOM: ft Method of Construction & Well 1 Use 965734817 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 10960917		andonment_				
Layer: 1 Plug From: 0.0 Plug To: 74.0 Plug Depth UOM: ft Method of Construction & Well 1 Use 965734817 Method Construction ID: 965734817 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 10960917	-		022107070			
Plug From: 0.0 Plug To: 74.0 Plug Depth UOM: ft Method of Construction & Well						
Plug To: 74.0 Plug Depth UOM: ft Method of Construction & Well Use Method Construction & Well Method Construction ID: 965734817 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 10960917						
Plug Depth UOM: ft Method of Construction & Well Use Method Construction ID: Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 10960917	Plug From: Diver Tex					
Method of Construction & Well Use Method Construction ID: 965734817 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe Information 10960917						
Use Method Construction ID: 965734817 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe Information 10960917	Plug Depth UOM:		π			
Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe ID: 10960917		iction & Well				
Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe ID: 10960917						
Other Method Construction: Pipe Information Pipe ID: 10960917			•			
Pipe ID: 10960917			Cable Tool			
Pipe ID: 10960917	Pipe Information					
	-		10060017			
Casing No:	Pipe ID: Casing No:		1			

Comment: Alt Name:

Construction Record - Casing

Casing ID:	930667740
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To:	74.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933380090
Layer:	1
Slot:	020
Screen Top Depth:	74.0
Screen End Depth:	79.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.0

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID: Pump Set At:	995734817
Static Level:	2.0
Final Level After Pumping:	40.0
Recommended Pump Depth:	70.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	72
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933894964
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	75.0
Water Found Depth UOM:	ft

<u>4</u>	4 of 6		ESE/0.0	238.5/ 9.08	lot 4 con 4 ON	 WV	VIS
Well ID: Constructio	on Date:	5734818			Flowing (Y/N): Flow Rate:		

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 1st:	Domesti	C		Data Entry Status:		
Use 2nd:				Data Src:	1	
Final Well Statu	s: Water S	upply		Date Received:	01/14/2000	
Water Type:		,		Selected Flag:	TRUE	
Casing Material	:			Abandonment Rec:		
Audit No:	202857			Contractor:	1851	
Tag:				Form Version:	1	
Constructn Met	hod:			Owner:		
Elevation (m):				County:	SIMCOE	
Elevatn Reliabil	tv:			Lot:	004	
Depth to Bedroo	•			Concession:	04	
Well Depth:				Concession Name:	SD	
Overburden/Bed	drock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Lev	vel·			Zone:		
Clear/Cloudy:				UTM Reliability:		
Municipality:		ORILLIA TOWNSHI	P	o na Kenabinty.		
Site Info:						
PDF URL (Map):		https://d2khazk8e83	Brdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/573\5734818.pdf	

Additional Detail(s) (Map)

Well Completed Date:	09/24/1999
Year Completed:	1999
Depth (m):	24.0792
Latitude:	44.6266161097192
Longitude:	-79.4447073085541
X:	-79.4447071556202
Y:	44.626616108878466
Path:	573\5734818.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10412348	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	623374.60
Code OB Desc:		North83:	4942650.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	09/24/1999	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	lot
Location Method Desc:	Lot centroid		
Elevrc Desc: Location Source Date: Improvement Location S	Source:		

Overburden and Bedrock

Improvement Location Method: Source Revision Comment: Supplier Comment:

Materials Interval

Formation ID:	932410530
Layer:	1
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	13

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Des		BOULDERS			
Formation Top		0.0			
Formation End Formation End	I Depth:	74.0 ft			
Formation End	i Deptil OOM.	π			
<u>Overburden ar</u> <u>Materials Inter</u>					
Formation ID:		932410531			
Layer:		2			
Color: General Color:		2 GREY			
Material 1:		15			
Material 1 Des	c:	LIMESTONE			
Material 2:		11			
Material 2 Des Material 3:	c:	GRAVEL 71			
Material 3 Des	c:	FRACTURED			
Formation Top		74.0			
Formation End		79.0			
Formation End	I Depth UOM:	ft			
<u>Method of Cor</u> <u>Use</u>	struction & Well				
Method Const	ruction ID:	965734818			
Method Const		1			
Method Const Other Method		Cable Tool			
Pipe Information	<u>on</u>				
Pipe ID:		10960918			
Casing No:		1			
Comment: Alt Name:					
Construction I	<u> Record - Casing</u>				
Casing ID:		930667741			
Layer: Motorial:		1 1			
Material: Open Hole or I	Waterial [.]	STEEL			
Depth From:		J			
Depth To:		74.0			
Casing Diamer Casing Diamer	ter:	6.0 inch			
Casing Diame		ft			
Construction I	Record - Screen				
Screen ID:		933380091			
Layer:		1			
Slot:	nth-	020 74.0			
Screen Top De Screen End De		74.0 79.0			
Screen Materia	al:	10.0			
Screen Depth	UOM:	ft			
Screen Diamer		inch			
Screen Diame	ier:	6.0			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Results of W	ell Yield Te	<u>sting</u>					
Pumping Tes Pump Test IL Pump Set At:	D:	esc:	PUMP 995734818				
Static Level: Final Level A	fter Pumpir		3.0 65.0				
Recommende Pumping Rat Flowing Rate	te:	epth:	70.0 5.0				
Recommende Levels UOM:	ed Pump Ra	ate:	5.0 ft				
Rate UOM: Water State A Water State A		ode:	GPM 1 CLEAR				
Pumping Tes Pumping Dur	at Method: ration HR:		1 8				
Pumping Dur Flowing:	ration MIN:		0 No				
Water Details	8						
Water ID: Layer: Kind Code:			933894965 1 1				
Kind: Water Found Water Found		И:	FRESH 76.0 ft				
<u>4</u>	5 of 6		ESE/0.0	238.5/ 9.08	lot 4 con 4 ON		WWIS
Well ID: Construction	n Date:	5734819			Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:		Domestic			Data Entry Status: Data Src:	1	
Final Well St Water Type: Casing Mate		Water Su	ірріу		Date Received: Selected Flag: Abandonment Rec:	01/14/2000 TRUE	
Audit No: Tag:		202856			Contractor: Form Version:	1851 1	
Constructn l Elevation (m Elevatn Relia	ı):				Owner: County: Lot:	SIMCOE 004	
Depth to Bed Well Depth:					Concession: Concession Name:	04 SD	
Overburden/ Pump Rate: Static Water	Level:				Easting NAD83: Northing NAD83: Zone:		
Clear/Cloudy Municipality: Site Info:			ORILLIA TOWNSH	Ρ	UTM Reliability:		
PDF URL (Ma	ap):		https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/573\5734819.pd	df
Additional De	etail(s) (Map	<u>)</u>					
Well Complet Year Comple Depth (m): Latitude: Longitude: X:			09/30/1999 1999 25.6032 44.6266161097192 -79.4447073085541 -79.4447071556202				

Order No: 24090600513

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Y: Path:		44.62661610887846 573\5734819.pdf	66			
Bore Hole Info	ormation					
	s: ted: 09/30/19 nod Desc: rce Date: Location Source: Location Method: ion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623374.60 4942650.00 9 unknown UTM lot	
<u>Overburden a</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2 Des Material 2 Des Material 3: Material 3 Des Formation Toj Formation End	: cc: cc: p Depth: d Depth:	932410532 1 2 GREY 05 CLAY 13 BOULDERS 11 GRAVEL 0.0 79.0 ft				
<u>Overburden a</u> Materials Inter						
<u>Use</u> Method Const	:: sc: sc: p Depth: d Depth: d Depth UOM: nstruction & Well truction ID:	932410533 2 GREY 15 LIMESTONE 11 GRAVEL 71 FRACTURED 79.0 84.0 ft				
	truction Code:	1 Cable Tool				
69	<u>erisinfo.com</u> Envi	ronmental Risk Info	rmation Servic	es	Order No	o: 24090600513

Other Method Construction:

Pipe Information

Pipe ID:	10960919
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930667742
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	79.0 6.0 inch ft

Construction Record - Screen

Screen ID:	933380092
Layer:	1
Slot:	020
Screen Top Depth:	79.0
Screen End Depth:	84.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	PUMP 995734819
Pump Set At: Static Level:	7.0
Final Level After Pumping:	65.0
Recommended Pump Depth:	70.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	24
Pumping Duration MIN:	0
Flowing:	No

Water Details

933894966
1
1
FRESH
82.0
ft

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>4</u>	6 of 6		ESE/0.0	238.5/ 9.08	lot 4 con 4 ON		WWIS
Well ID: Construction	n Date:	5734820			Flowing (Y/N): Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well St	tatus:	Water Supp	bly		Date Received:	01/14/2000	
Water Type:					Selected Flag:	TRUE	
Casing Mate	erial:				Abandonment Rec:		
Audit No:		202854			Contractor:	1851	
Tag:					Form Version:	1	
Constructn I					Owner:	0110005	
Elevation (m					County: Lot:	SIMCOE 004	
Elevatn Relia	•					004	
Depth to Bee Well Depth:	drock:				Concession: Concession Name:	SD	
Overburden/	/Bedrock:				Easting NAD83:	35	
Pump Rate:	Bearoex.				Northing NAD83:		
Static Water	l evel:				Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality:		C	RILLIA TOWNSH	IP	,		
Site Info:		-					
PDF URL (Ma	ap):	h	ttps://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/573\5734820.pdf	f
Additional De	etail(s) (Ma	<u>o)</u>					
Well Comple	ted Date:	٥	8/19/1999				
Year Comple		-	999				
Depth (m):			1.0312				
Latitude:			4.6266161097192				
Longitude:			79.444707308554 ²				
X:			79.4447071556202				
Y:		4	4.6266161088784	66			
Path:		F	73\5734820.pdf				

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	10412350	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 623374.60 4942650.00 9
Date Completed:	08/19/1999	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	lot
Location Method Desc:	Lot centroid		
Elevrc Desc:			
Location Source Date:			
Improvement Location			
Improvement Location	Method:		
Source Revision Comm	ent:		
Supplier Comment:			
Overburden and Bedroo	<u>2k</u>		
Materials Interval			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo Material 1:	or:	BROWN 28			
Material 1 De		SAND			
Material 2:		0, 110			
Material 2 De	esc:				
Material 3:					
Material 3 De					
Formation To	op Depth:	64.0			
Formation E		69.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID) <u>:</u>	932410535			
Layer:		2			
Color:		2			
General Cold	or:	GREY			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		13			
Material 2 De	esc:	BOULDERS			
Material 3:		11 GRAVEL			
Material 3 De		12.0			
Formation To Formation El		64.0			
	nd Depth UOM:	ft			
<u>Materials Inte</u>		000440504			
Formation ID):	932410534			
Layer: Color:		1 6			
General Colo	Nr.	BROWN			
Material 1:	<i>n</i> .	05			
Material 1 De	SC.	CLAY			
Material 2:		02			
Material 2 De	SC:				
Material 3:					
Material 3 De	SC:				
Formation To	op Depth:	0.0			
Formation E	nd Depth:	12.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		965734820			
	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10960920			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
2011011 000001	using				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Casing ID:		930667743			
Layer:		1			
Material:		1			
Open Hole of Depth From:		STEEL			
Depth To:		64.0			
Casing Diam	eter:	6.0			
Casing Diam		inch			
Casing Dept		ft			
<u>Constructior</u>	<u>n Record - Screen</u>				
	n Record - Screen				
Screen ID:	n Record - Screen	933380093			
Screen ID: Layer:	<u>n Record - Screen</u>	1			
Screen ID: Layer: Slot:		1 016			
Screen ID: Layer: Slot: Screen Top I	Depth:	1 016 62.0			
Screen ID: Layer: Slot: Screen Top I Screen End I	Depth: Depth:	1 016			
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth: Depth: rial:	1 016 62.0 67.0			
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Depti	Depth: Depth: rial: h UOM:	1 016 62.0 67.0 ft			
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth: Depth: rial: h UOM: veter UOM:	1 016 62.0 67.0			

Pumping Test Method Desc: Pump Test ID:	PUMP 995734820
Pump Set At: Static Level:	1.0
Final Level After Pumping:	58.0
Recommended Pump Depth:	65.0
Pumping Rate:	3.0
Flowing Rate: Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	24
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934847047
Test Type:	Recovery
Test Duration:	45
Test Level:	28.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935096303
Test Type:	Recovery
Test Duration:	60
Test Level:	24.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	
Test Type:	

73

934590570 Recovery

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		DB
Test Duration Test Level: Test Level U		30 32.0 ft				
Draw Down a	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934316140 Recovery 15 36.0 ft				
Water Details	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOI	933894967 1 FRESH 64.0 V: ft				
<u>5</u>	1 of 1	ESE/0.0	238.5/ 9.08	-	of the City of Orillia	ECA
Approval No	D:	7144-4MDJ7V		Orillia ON L3V 7 MOE District:	75 Barrie	
Approval Da Status: Record Type Link Source SWP Area N Approval Typ Project Type Business Na Address: Full Address Full Address Full PDF Lint PDF Site Loo	ate: e: lame: pe: s: me: k:	MUNICIPAL ANE The Corporation	L AND PRIVATE SE D PRIVATE SEWAG of the City of Orillia essenvironment.ene.		-79.4447 44.6266 3478-4L4N9G-14.pdf	
<u>6</u>	1 of 10	NW/0.0	224.9 / -4.61	MARK RICH HOI 4331 UHTHOFF ORILLIA ON L3	LINE	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON1883801 4011 SINGLE FAMILY 96,97,98,99,00,0				
<u>Detail(s)</u>						
Waste Class		252				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>6</u>	2 of 10	NW/0.0	224.9 / -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Orillia ON L3V 6H2	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON2803613 811111 General Automotiv 07,08	e Repair		
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	JBRICANTS		
<u>6</u>	3 of 10	NW/0.0	224.9/ -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Orillia ON L3V 6H2	GEN
Generator No SIC Code: SIC Descript Approval Yee PO Box No: Country: Status: Co Admin: Choice of Cc Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON2803613 811111 General Automotiv 2009	re Repair		
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	JBRICANTS		
<u>6</u>	4 of 10	NW/0.0	224.9 / -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Orillia ON L3V 6H2	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON2803613 811111 General Automotiv 2010	e Repair		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
<u>6</u>	5 of 10	NW/0.0	224.9/ -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Orillia ON L3V 6H2	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON2803613 811111 General Automotive 2011	e Repair		
<u>Detail(s)</u>					
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
<u>6</u>	6 of 10	NW/0.0	224.9 / -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Orillia ON L3V 6H2	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON2803613 811111 General Automotive 2012	e Repair		
<u>Detail(s)</u>					
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
<u>6</u>	7 of 10	NW/0.0	224.9/ -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Orillia ON	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin:	ion:	ON2803613 811111 GENERAL AUTOM 2013	OTIVE REPAIR		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class	-	252 WASTE OILS & LU	JBRICANTS		
<u>6</u>	8 of 10	NW/0.0	224.9 / -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Severn ON L3V 8B8	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No:	ion:	ON2803613 811111 GENERAL AUTON 2016	MOTIVE REPAIR		
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	dmin: ed Facility:	Canada Liz Summerfield CO_ADMIN 1-705-327-1610 E: No No	xt.31		
<u>Detail(s)</u>					
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class Waste Class		252 WASTE OILS & LU	JBRICANTS		
<u>6</u>	9 of 10	NW/0.0	224.9/ -4.61	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Severn ON L3V 8B8	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No:	ion:	ON2803613 811111 GENERAL AUTON 2015	IOTIVE REPAIR		
Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:	Liz Summerfield CO_ADMIN 1-705-327-1610 E: No No	xt.31		
<u>Detail(s)</u>					
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class Waste Class		252 WASTE OILS & LU	JBRICANTS		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>6</u>	10 of 10		NW/0.0	224.9 / -4.61	Hawk Ridge Golf & C 4331 Uhthoff Line Orillia ON L3V 6H4	ountry Club	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:		ON2803613 811111 GENERAL AUTOM 2014 Canada	IOTIVE REPAIR			
Status: Co Admin: Choice of Co Phone No Ad	lmin:		Liz Summerfield CO_ADMIN 1-705-327-1610 E>	xt.31			
Contaminate MHSW Facilit	•		No No				
<u>Detail(s)</u>							
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS			
<u>7</u>	1 of 1		SSE/0.0	235.3 / 5.87	lot 5 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatn Relia Depth to Bee Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Mate)	tatus: vrial: Method:): abilty: drock: /Bedrock: Level: /:		ORILLIA TOWNS⊦		Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: noe_mapping/downloads/2	03/25/2004 TRUE 1851 3 SIMCOE 005 04 SD	
Additional De	etail(s) (Map	<u>)</u>					
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Path:			03/03/2004 2004 24.0792 44.6239552062045 -79.447634811952 -79.447634658436 44.6239552046022 573\5738630.pdf	3 524			
Bore Hole Inf	formation						
Bore Hole ID):	11107549)		Elevation:		
78	erisinfo.co	m Enviro	onmental Risk Inf	ormation Services		Order No: 24090	600513

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	ted: 03/03/20 nod Desc: rce Date: Location Source: Location Method: ion Comment:	004 on Water Well Reco	rd	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623148.00 4942350.00 UTM83 5 margin of error : 100 m - 300 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>						
Overburden a Materials Inter Formation ID: Layer: Color: General Color Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Formation To	:: sc: sc: p Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u> :: sc: sc: sc: p Depth:	932963193 1 6 BROWN 05 CLAY 0.0 15.0 ft 932963195 3 2 GREY 05 CLAY 28 SAND 23.0				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u>	d Depth UOM: <u>nd Bedrock</u>	69.0 ft				
Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2 Des Material 3 Des	:: 50: 50:	932963197 5 2 GREY 05 CLAY				
	erisinfo.com Envi	ironmental Risk Info	rmation Sonvio		Order No. 24090	600512

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To Formation Ei Formation Ei	op Depth: nd Depth: nd Depth UOM:	73.0 79.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2 De Material 2 De Material 3:	r: sc: sc:	932963194 2 2 GREY 05 CLAY			
Material 3 De Formation To Formation Ei Formation Ei	op Depth:	15.0 23.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
	r: sc: sc: sc: pp Depth: nd Depth: nd Depth UOM:	932963196 4 6 BROWN 28 SAND 69.0 73.0 ft			
Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U		933251300 1 0.0 69.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	965738630 1 Cable Tool			
<u>Pipe Informa</u> Pipe ID: Casing No: Comment: Alt Name:	<u>tion</u>	11114866 1			

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Construction Record - Casing

Casing ID:	930840765
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.2000000298023224
Depth To:	69.0
Casing Diameter:	69.0999984741211
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933408466
Layer:	1
Slot:	014
Screen Top Depth:	69.0
Screen End Depth:	73.0
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter UOM:	inch
Screen Diameter:	5.25

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	11119146
Pump Set At:	70.0
Static Level:	2.0
Final Level After Pumping:	36.0
Recommended Pump Depth:	65.0
Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	70.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	

Draw Down & Recovery

Pump Test Detail ID:	11160449
Test Type:	Draw Down
Test Duration:	0
Test Level:	2.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11160450
Test Type:	Recovery
Test Duration:	1
Test Level:	73.0
Test Level UOM:	ft

Draw Down & Recovery

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test De	etail ID:	11160455			
Test Type:		Recovery			
Test Duration):	10			
Test Level: Test Level UC	<i>M</i> -	14.0 ft			
lest Level oc	<i>)W</i> .	π			
Draw Down &	Recovery				
Pump Test De	etail ID:	11160458			
Test Type:		Recovery			
Test Duration Test Level:		25 8.0			
Test Level UC	ОМ:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	11160460			
Test Type:		Recovery			
Test Duration	:	60			
Test Level:	~~~	2.0			
Test Level UC	JM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	11160456			
Test Type:		Recovery			
Test Duration Test Level:	1:	15 12.0			
Test Level: Test Level UC	м.	ft			
		it.			
Draw Down &	Recovery				
Pump Test De	etail ID:	11160459			
Test Type:		Recovery			
Test Duration):	30			
Test Level: Test Level UC	<i></i>	7.0 ft			
rest Level oc	<i>JWI.</i>	п			
Draw Down &	Recovery				
Pump Test De	etail ID:	11160451			
Test Type:		Recovery			
Test Duration):	2			
Test Level:		60.0			
Test Level UC	JM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	11160452			
Test Type:		Recovery			
Test Duration Test Level:	1:	3 43.0			
Test Level UC	ОМ:	ft			
Draw Down &	Recovery				
Pump Test De	-	11160457			
		Recovery			
Test Type:					

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level: Test Level U	ОМ:		10.0 ft				
Draw Down &	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		11160453 Recovery 4 35.0 ft				
Draw Down &	& Recovery	ſ					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		11160454 Recovery 5 31.0 ft				
Water Details	<u>S</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		М:	934048876 1 5 Not stated 69.0 ft				
8	1 of 2		NNW/3.8	229.1 / -0.34	lot 2 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Beo	atus: rial: Method:): abilty:	5732745 Domestic Water Su 161536			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	1 05/26/1997 TRUE 4919 1 SIMCOE 002 04	
Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:	Bedrock: Level: ::		ORILLIA TOWNSH		Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	SD	
PDF URL (Ma	ap):		https://d2khazk8e83	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/573\5732745	5.pdf
Additional De		<u>p)</u>					
Well Comple			11/01/1996				

Well Completed Da Year Completed: Depth (m): Latitude: Longitude: X:

83

1996 18.288 44.6360052438187 -79.4526266213097 -79.45262646707454

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Y: Path:		44.6360052429946 573\5732745.pdf	85			
Bore Hole Inf	formation					
Bore Hole ID:	: 10410	0277		Elevation:		
DP2BR: Spatial Statu	s:			Elevrc: Zone:	17	
Code OB:				East83:	622726.60	
Code OB Des Open Hole:	SC:			North83:	4943681.00	
Cluster Kind:				Org CS: UTMRC:	9	
Date Comple		/1996		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	lot	
Location Met Elevrc Desc:		Lot centroid				
Location Sou						
	t Location Source					
	t Location Method	1:				
Source Revis Supplier Con	sion Comment: nment:					
Overburden	and Bedrock					
Materials Inte						
Formation ID):	932400489				
Layer:		2				
Color: General Colo		6 BBOWN				
General Colo Material 1:	or:	BROWN 05				
Material 1 De	SC:	CLAY				
Material 2:		73				
Material 2 De	SC:	HARD				
Material 3:						
Material 3 De		1.0				
Formation To Formation Er		1.0 20.0				
	nd Depth UOM:	ft				
Overburden a	and Bedrock					
Materials Inte						
Formation ID):	932400488				
Layer:		1				
Color:		6				
General Colo	or:	BROWN				
Material 1: Material 1 De	ISC.	02 TOPSOIL				
Material 1 De		73				
Material 2 De	SC:	HARD				
Material 3:						
Material 3 De						
Formation To		0.0				
Formation Er Formation Er	nd Depth: nd Depth UOM:	1.0 ft				
	-					
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID):	932400490				
Layer:		3				
Color:		2				
					.	0.4000000000000000000000000000000000000
84	erisinto.com Ei	nvironmental Risk Info	ormation Servic	ces	Order N	o: 24090600513

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo	or:	GREY			
Material 1:		05			
Material 1 De Material 2:	esc:	CLAY 28			
Material 2.	esc:	SAND			
Material 3:		74			
Material 3 De	esc:	LAYERED			
Formation T	op Depth:	20.0			
Formation E Formation E	nd Depth: nd Depth UOM:	60.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	965732745			
	struction Code:	6			
Method Cons Other Metho	struction: d Construction:	Boring			
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID:		10958847			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		930665105			
Layer: Material:		1 3			
Open Hole o	r Material	CONCRETE			
Depth From:		CONCILLE			
Depth To:		10.0			
Casing Diam		30.0			
Casing Diam Casing Dept		inch ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930665106			
Layer:		2			
Material:		2			
Open Hole o		GALVANIZED			
Depth From: Depth To:		60.0			
Casing Diam	eter:	30.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Results of W</u>	/ell Yield Testing				
	st Method Desc:	BAILER			
Pump Test II Pump Set At		995732745			
Static Level:		10.0			
Final Level A	After Pumping:	30.0			
Recommend	led Pump Depth:	50.0			
Pumping Ra	te:	10.0			
Flowing Rate	e: led Pump Rate:	4.0			
Levels UOM:		4.0 ft			

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Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Rate UOM: Water State / Water State / Pumping Tes Pumping Du Pumping Du Flowing:	After Test: st Method: ration HR:	GPM 1 CLEAR 2 1 0 No				
<u>Draw Down a</u>	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	935098926 Recovery 60 22.0 ft				
Draw Down a	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934317215 Recovery 15 28.0 ft				
Draw Down a	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934584017 Recovery 30 26.0 ft				
Draw Down a	<u>& Recovery</u>					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934840798 Recovery 45 24.0 ft				
Water Details	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933892831 1 5 Not stated 55.0 ft				
<u>8</u>	2 of 2	NNW/3.8	229.1 / -0.34	lot 2 con 4 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag:	atus:	5733313 Domestic Water Supply 181704		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	1 03/03/1998 TRUE 1312 1	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Constructn M Elevation (m) Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality:	: bilty: rock: Bedrock: Level:	ORILLIA TOWNSHII	D	Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	SIMCOE 002 04 SD
Site Info: PDF URL (Ma	p):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/573\5733313.pdf
Additional De		·		_ 11 0	
Well Complete Year Complet Depth (m): Latitude: Longitude: X: Y: Path:	ed Date:	08/12/1997 1997 36.576 44.6360052438187 -79.4526266213097 -79.4526264670745 44.63600524299468 573\5733313.pdf	4		
Bore Hole Infe	ormation				
Bore Hole ID: DP2BR:	104108	345		Elevation: Elevrc:	
Spatial Status Code OB: Code OB Des Open Hole:	c:			Zone: East83: North83: Org CS: UTMPC:	17 622726.60 4943681.00
Spatial Status Code OB: Code OB Des	c: red: 08/12/1	1997 Lot centroid		East83: North83:	622726.60
Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Location Metl Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	c: ed: 08/12/1 hod Desc: rce Date: Location Source: Location Method: ion Comment: iment:	Lot centroid		East83: North83: Org CS: UTMRC: UTMRC Desc:	622726.60 4943681.00 9 unknown UTM
Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Location Meth Elevrc Desc: Location Soul Improvement Improvement Source Revis	c: ed: 08/12/1 hod Desc: rce Date: Location Source: Location Method: ion Comment: ment: ment:	Lot centroid		East83: North83: Org CS: UTMRC: UTMRC Desc:	622726.60 4943681.00 9 unknown UTM
Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Location Metl Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	c: ed: 08/12/1 hod Desc: rce Date: Location Source: Location Method: ion Comment: ion Comment: ment: ment: r: sc: sc: sc: sc:	Lot centroid		East83: North83: Org CS: UTMRC: UTMRC Desc:	622726.60 4943681.00 9 unknown UTM

DB

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID	:	932403203			
Layer:		2			
Color: General Colo	r.	2 GREY			
Material 1:		14			
Material 1 De	sc:	HARDPAN			
Material 2: Material 2 De	<u></u>				
Material 3:	56.				
Material 3 De					
Formation To		35.0			
Formation En Formation En	id Depth: id Depth UOM:	81.0 ft			
Overburden a Materials Inte					
Formation ID	:	932403204			
Layer: Color:		3 2			
General Colo	r:	GREY			
Material 1:		15			
Material 1 De	sc:	LIMESTONE			
Material 2: Material 2 De	sc.				
Material 3:	30.				
Material 3 De					
Formation To		81.0			
Formation En Formation En	id Depth: id Depth UOM:	120.0 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		933195990			
Layer:		1			
Plug From: Plug To:		0.0 20.0			
Plug Depth U	ОМ:	ft			
	nstruction & Well				
<u>Use</u>					
Method Cons	truction ID: truction Code:	965733313 5			
Method Cons		Air Percussion			
Other Method	Construction:				
Pipe Informat	tion				
Pipe ID:		10959415			
Casing No:		1			
Comment: Alt Name:					
	Record - Casing				
Casing ID:		930665859			
Layer:		1			
Material:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole or Depth From:	Material:	STEEL			
Depth To:		82.0			
Casing Diame	otor:	6.0			
Casing Diame		inch			
Casing Depth		ft			
Casing Depth		п			
Construction	Record - Casing				
Casing ID:		930665860			
Layer:		2			
Material:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:					
Depth To:		120.0			
Casing Diame	eter:	6.0			
Casing Diame		inch			
Casing Depth	UOM:	ft			
Results of We	ell Yield Testing				
Pumping Tes	t Method Desc:	PUMP			
Pump Test ID):	995733313			
Pump Set At:					
Static Level:		40.0			
Final Level A	fter Pumping:	116.0			
	ed Pump Depth:	118.0			
Pumping Rate	e:	1.0			
	ed Pump Rate:	1.0			
Levels UOM:	•	ft			
Rate UOM:		GPM			
Water State A	fter Test Code:	1			
Water State A		CLEAR			
Pumping Tes		1			
Pumping Dur		1			
Pumping Dur		0			
Flowing:		No			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934833184			
Test Type:					
Test Duration):	45			
Test Level:		70.0			
Test Level UC	ОМ:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	935100654			
Test Type:					
Test Duration	n:	60			
Test Level:		55.0			
Test Level UC	ОМ:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934318794			
Test Type:					
Test Type: Test Duration		15			
	:	15 100.0			
Test Duration					

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Draw Down &	Recovery						
Pump Test De Test Type:	etail ID:		934585728				
Test Duration	1:		30				
Test Level:			85.0				
Test Level UC	ОМ:		ft				
Water Details	i						
Water ID:			933893396 1				
Layer: Kind Code:			1				
Kind:			FRESH				
Water Found	Depth:		82.0				
Water Found	Depth UOI	И:	ft				
<u>9</u>	1 of 1		SE/7.4	239.9 / 10.47	llnch Farm/Area 3 Orillia ON		EHS
Order No:		2103260	0033		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:			port - Quote		Client Prov/State:	ON	
Report Date: Date Receive		31-MAR			Search Radius (km):	.3	
	a:	26-MAR	-21		X: Y:	-79.44249405 44.62397301	
	Mamai				1.	44.02397301	
Previous Site							
Previous Site Lot/Building S Additional Inf	Size:	:					
Previous Site Lot/Building	Size:	:	SSW/12.9	231.5/2.08	ORILLIA PIT 48 4364 UHTHOFF LINE		NPR
Previous Site Lot/Building 3 Additional Inf	Size: fo Ordered:		SSW/12.9	231.5/2.08	4364 UHTHOFF LINE ORILLIA ON	44 62206	NPR
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID:	Size: fo Ordered:	500424		231.5/2.08	4364 UHTHOFF LINE ORILLIA ON Latitude:	44.62206 -79.45683	NPR
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID:	Size: fo Ordered:		255272 Substances include	ed on NPRI reports	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa	-79.45683 rized below in the NPRI ID Su	bstances Sumr
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID:	Size: fo Ordered:	500424	255272 Substances include section. Substance (NPRI ID) with mob been reported for s	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: tor this NPRI ID are summa stances Summary are include tore than one facility location obile locations. The list of sub	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may ostances additionally includes	bstances Sumn y. For entities ⁄ or may not hav
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID:	Size: fo Ordered:	500424	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details	ed on NPRI reports s listed in the Subs ile plants and/or m pecific facilities/mo he NPRI report with	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include ore than one facility location boile locations. The list of sub n an unknown quantity or a q	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may ostances additionally includes	bstances Sumn y. For entities v or may not hav those which hav
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID:	Size: fo Ordered:	500424	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report:	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: tor this NPRI ID are summa stances Summary are include tore than one facility location obile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may ostances additionally includes uantity of 0.	bstances Sumn y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building 3 Additional Inf <u>10</u> NPRI ID: Facility ID: Note:	Size: fo Ordered: 1 of 1	500424	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report:	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: tor this NPRI ID are summa stances Summary are include tore than one facility location obile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may stances additionally includes uantity of 0.	bstances Sumn y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building 3 Additional Inf <u>10</u> NPRI ID: Facility ID: Note: Geographic L	Size: fo Ordered: 1 of 1 <u>-ocation</u>	500424	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report:	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: tor this NPRI ID are summa stances Summary are include tore than one facility location obile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may stances additionally includes uantity of 0.	bstances Sumr y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building 3 Additional Inf <u>10</u> NPRI ID: Facility ID: Note:	Size: fo Ordered: 1 of 1 <u>-ocation</u> tion:	500424 427838,	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report:	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include one than one facility location oblie locations. The list of sub n an unknown quantity or a q quantities, years, release/tran	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may ostances additionally includes uantity of 0. hsfer/disposal methods, the rea Year=1993&toYear=2022&na	bstances Sumr y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID: Note: DLS Descript NTS Descript Latitude:	Size: fo Ordered: 1 of 1 <u>-ocation</u> tion:	500424 427838, C-047-E 44.62200	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report: https://pollution-was	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include hore than one facility location bile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran onal-release-inventory/?from Datum: Forward Sort Area: SOMA:	-79.45683 rrized below in the NPRI ID Su ed on the basis of NPRI ID onl substances listed above may ostances additionally includes uantity of 0. hsfer/disposal methods, the rea Year=1993&toYear=2022&na 1983.0 L3V TRUE	bstances Sumr y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID: Note: DLS Descript NTS Descript Latitude: Longitude:	Size: fo Ordered. 1 of 1 <u>-ocation</u> tion:	500424 427838, C-047-E 44.62200 -79.4568	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report: https://pollution-was	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include hore than one facility location bile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran onal-release-inventory/?from Datum: Forward Sort Area: SOMA: ON PEMA:	-79.45683 rrized below in the NPRI ID Su ed on the basis of NPRI ID onl substances listed above may ostances additionally includes uantity of 0. hsfer/disposal methods, the rea Year=1993&toYear=2022&na 1983.0 L3V TRUE TRUE TRUE	bstances Sumn y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID: Note: DLS Descript NTS Descript Latitude: Longitude: Census Subd	Size: fo Ordered. 1 of 1 <u>-ocation</u> tion:	500424 427838, C-047-E 44.62200 -79.4568 3543015	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report: https://pollution-was	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include ore than one facility location bile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran onal-release-inventory/?from Datum: Forward Sort Area: SOMA: ON PEMA: QC PEMA:	-79.45683 rrized below in the NPRI ID Su ed on the basis of NPRI ID onl substances listed above may ostances additionally includes uantity of 0. hsfer/disposal methods, the rea Year=1993&toYear=2022&na 1983.0 L3V TRUE TRUE TRUE FALSE	bstances Sumr y. For entities or may not hav those which hav ader is referred
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID: Note: DLS Descript NTS Descript Latitude: Longitude: Census Subd Ecozone ID:	Size: fo Ordered. 1 of 1 <u>cocation</u> tion: tion:	500424 427838, C-047-E 44.62200 -79.4568	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report: https://pollution-was	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include hore than one facility location bile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran onal-release-inventory/?from Datum: Forward Sort Area: SOMA: ON PEMA:	-79.45683 rrized below in the NPRI ID Su ed on the basis of NPRI ID onl substances listed above may ostances additionally includes uantity of 0. hsfer/disposal methods, the rea Year=1993&toYear=2022&na 1983.0 L3V TRUE TRUE TRUE	bstances Sumr y. For entities or may not hat those which hat ader is referred
Previous Site Lot/Building S Additional Inf <u>10</u> NPRI ID: Facility ID: Note: DLS Descript NTS Descript Latitude: Longitude:	Size: fo Ordered: 1 of 1 1 of 1 <u>.ocation</u> tion: tion: tiv ID: (ID:	500424 427838, C-047-E 44.62200 -79.4568 3543015 8	255272 Substances include section. Substance (NPRI ID) with mob been reported for s been included on th For specific details facility report: https://pollution-was	ed on NPRI reports s listed in the Subs vile plants and/or m pecific facilities/mo ne NPRI report with about substance o	4364 UHTHOFF LINE ORILLIA ON Latitude: Longitude: for this NPRI ID are summa stances Summary are include ore than one facility location bile locations. The list of sub n an unknown quantity or a q quantities, years, release/tran onal-release-inventory/?from Datum: Forward Sort Area: SOMA: ON PEMA: QC PEMA: Quebec Windsor Corr:	-79.45683 rized below in the NPRI ID Su ed on the basis of NPRI ID onl , substances listed above may ostances additionally includes uantity of 0. nsfer/disposal methods, the rea Year=1993&toYear=2022&na 1983.0 L3V TRUE TRUE FALSE TRUE TRUE	bstances Sumr y. For entities or may not hav those which hav ader is referred

Map Key Numbe Record			Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Facility ID:			255272				
<u>Facility</u>							
Facility ID: Portable: NAICS Primary NAICS Second NAICS Tertiary Facility Name: Website:	dary: v:	255272 FALSE 212323 0 0	Orillia Pit 48		IDM ID: AB Approval ID: GHGRP ID: ON GHGRP ID:	32311 0 0 0	
<u>Address</u>							
Address1: Address2: City: Postal Zip: Prov:			4364 Uhthoff Line ORILLIA L3V6H2				
Address Geog	<u>raphic</u>						
Latitude: Longitude: UTM Easting: UTM Northing: UTM Zone:	:	44.62206 -79.4568 0.000000 0.000000 0	3		Datum: Land Survey: Topograph: Additional Info:		
Primary NAICS	S Details						
NAICS Code: Record Year: Key Indus Sec Key Indus Sec NAICS Title En NAICS Title Fr	tor Fr:	212323 1997	Mining and Quarryir Extraction minière e Sand and Gravel Mi Extraction de sable	t exploitation en ning and Quarryi		1993 2001	
NAICS Descrip	otion En:						
NAICS Descrip	otion Fr:						
NAICS Code: Record Year: Key Indus Sec Key Indus Sec NAICS Title Er NAICS Title Fr	tor Fr:	212323 2002	Mining and Quarryir Extraction minière e Sand and Gravel Mi Extraction de sable	t exploitation en ning and Quarryi		1993 2006	
NAICS Descrip	otion En:						
NAICS Descrip	otion Fr:						
NAICS Code: Record Year: Key Indus Sec Key Indus Sec NAICS Title En NAICS Title Fr	tor Fr:	212323 2007	Mining and Quarryin Extraction minière e Sand and Gravel Mi Extraction de sable	t exploitation en ning and Quarryi		1993 2011	

NAICS Description En:

NAICS Description Fr:

NAICS Code:	212323	Start Date:	1993
Record Year:	2012	End Date:	2016
Key Indus Sector En:		Mining and Quarrying	
Key Indus Sector Fr:		Extraction minière et exploitation en carrière	
NAICS Title En:		Sand and gravel mining and quarrying	
NAICS Title Fr:		Extraction de sable et de gravier	

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in operating sand and gravel pits, including dredging for sand and gravel, and washing, screening or otherwise preparing sand and gravel.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale est l'exploitation de carrières de sable et de gravier, y compris le dragage de sable et de gravier, ainsi que le lavage, le criblage ou toute autre préparation de sable et de gravier.

NAICS Code:	212323	Start Date:	2017
Record Year:	2017	End Date:	2021
Key Indus Sector En:		Mining and Quarrying	
Key Indus Sector Fr:		Extraction minière et exploitation en carrière	
NAICS Title En:		Sand and gravel mining and quarrying	
NAICS Title Fr:		Extraction de sable et de gravier	

NAICS Description En:

This Canadian industry comprises establishments primarily engaged in operating sand and gravel pits, including dredging for sand and gravel, and washing, screening or otherwise preparing sand and gravel.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale est l'exploitation de carrières de sable et de gravier, y compris le dragage de sable et de gravier, ainsi que le lavage, le criblage ou toute autre préparation de sable et de gravier.

NPRI Report

Report ID:	102247	Repor Type ID:	3
Report Year:	2017	New Reporter:	TRUE
NPRI ID:	500424	No of Employees:	0
Company ID:	111169	Is Compressor:	FALSE
Facility ID:	255272	Is NPRI Part 4:	FALSE
SWB Report ID:	98446	Is Battery:	FALSE
SWR Report ID:	98446	Is Battery:	FALSE

Company

Company Name: Trade Name En:	Walker Aggregates Inc.
Trade Name Fr: DUNS No:	0
Website:	www.walkerind.com

NPRI Report Comment

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Description E Description Fl Comment: Note:		Facility did not have	elle cette installat any production	tion ne rencontre pas les c	ritères de déclaration de l'INRP	
NPRI Report (<u>Contact</u>					
Contact Type: First Name: Last Name: Email:	NPRI Matthe McMa		rind.com	Phone: Extension: Fax:	9052274142 3326 9052271034	
Description E Description F Position: Language: Company Nan	r:	Public Contact Responsable des re Environmental Coor E	-	u public		
NPRI Report						
Report ID: Report Year: NPRI ID: Company ID: Facility ID: SWR Report II	70809 2019 50042 11116 25527 D: 16368	4 9 2		Repor Type ID: New Reporter: No of Employees: Is Compressor: Is NPRI Part 4: Is Battery:	3 FALSE 0 FALSE FALSE FALSE	
<u>Company</u>						
Company Nan Trade Name E Trade Name F DUNS No: Website:	n:	Walker Aggregates 0 www.walkerind.com				
NPRI Report (<u>Comment</u>					
Description E Description Fi Comment:		Facility has less tha not mee the MPO th reporting for Part 2 reporting thresholds	elle cette installa n 10 full-time em nresholds for Par and Part 3 Subst	tion ne rencontre pas les c ployees working less than t 1A or Part 1B substances ances. Estimated releases	ritères de déclaration de l'INRP 20,000 hours during the reporting s. Facility was not engaged in activ s of Part 4 and Part 5 substances v	ities that requi
Note:		Many NPRI Report	Comments are tr	runcated in the NPRI data.		
NPRI Report (<u>Contact</u>					
Contact Type: First Name: Last Name: Email: Description El Description Fl Position: Language: Company Nam	Matthe McMa n: r:		enseignements a	Phone: Extension: Fax: u public	9052274142 3326 9052271034	
NPRI Report						
Report ID: Report Year: NPRI ID:	10224 2018 50042			Repor Type ID: New Reporter: No of Employees:	3 FALSE 0	

Map Key	Number of Records	F	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Company ID: Facility ID: SWR Report IL	25	11169 55272 52226			Is Compressor: Is NPRI Part 4: Is Battery:	FALSE FALSE FALSE	
<u>Company</u>							
Company Nam Trade Name El Trade Name Fi DUNS No:	n:		Walker Aggregates I	Inc.			
Website:			www.walkerind.com				
NPRI Report C	Comment						
Description Er Description Fr Comment: Note:			Facility did not have	elle cette installat any production i	tion ne rencontre pas les	critères de déclaration de l'INRP a.	
NPRI Report C	<u>Contact</u>						
Contact Type: First Name: Last Name: Email: Description Er Description Fr Position: Language: Company Nam	M M ::	PRI latthew lcMahon	mmcmahon@walker Public Contact Responsable des re Environmental Coord E	nseignements a	Phone: Extension: Fax: u public	9052274142 3326 9052271034	
NPRI ID Facilit	t <u>y ID</u>						
NPRI ID: Facility ID:			500424 427838				
Facility							
Facility ID: Portable: NAICS Primary NAICS Seconc NAICS Tertiary Facility Name: Website:	F/ y: 2 ⁻ Jary: 0 y: 0		Orillia Pit 48		IDM ID: AB Approval ID: GHGRP ID: ON GHGRP ID:	32311 0 0	
Address							
Address1: Address2: City: Postal Zip:			4364 Uhthoff Line ORILLIA L3V 6H2				
Prov:							
Address Geog	<u>iraphic</u>						
Latitude: Longitude:	-7	4.62206 9.45683 .000000	3		Datum: Land Survey: Topograph:		

		Distance (m)	(m)			Ľ
TM Zone:	0					
rimary NAICS	<u>Details</u>					
AICS Code: ecord Year: ey Indus Secto ey Indus Secto AICS Title En: AICS Title Fr:	or Fr:	Mining and Quarrying Extraction minière et e Sand and Gravel Minir Extraction de sable et	ng and Quarryir		1993 2001	
AICS Descript	ion En:					
AICS Descript	ion Fr:					
AICS Code: ecord Year: ey Indus Secto ey Indus Secto AICS Title En: AICS Title Fr:	or Fr:	Mining and Quarrying Extraction minière et e Sand and Gravel Minir Extraction de sable et	ng and Quarryir		1993 2006	
AICS Descript	tion En:					
AICS Descript	ion Fr:					
AICS Code: ecord Year: ey Indus Secto ey Indus Secto AICS Title En: AICS Title Fr:	or Fr:	Mining and Quarrying Extraction minière et e Sand and Gravel Minir Extraction de sable et	ng and Quarryir		1993 2011	
AICS Descript	ion En:					
AICS Descript	ion Fr:					
AICS Code: ecord Year: ey Indus Secto ey Indus Secto AICS Title En: AICS Title Fr:	or Fr:	Mining and Quarrying Extraction minière et e Sand and gravel minin Extraction de sable et	g and quarrying	Start Date: End Date: arrière	1993 2016	
AICS Descript	ion En:					
nis Canadian in	dustry comprises	establishments primarily eparing sand and gravel.	engaged in ope	erating sand and gra	vel pits, including dredging for sa	nd and gravel, and

NAICS Description Fr:

95

Cette classe canadienne comprend les établissements dont l'activité principale est l'exploitation de carrières de sable et de gravier, y compris le dragage de sable et de gravier, ainsi que le lavage, le criblage ou toute autre préparation de sable et de gravier.

NAICS Code:	212323		Start Date:	2017
Record Year:	2017		End Date:	2021
Key Indus Sector En:	2017	Mining and Quarrying	End Date:	2021

Sand and gravel mining and quarrying Extraction de sable et de gravier

NAICS Description En:

NAICS Title Fr:

This Canadian industry comprises establishments primarily engaged in operating sand and gravel pits, including dredging for sand and gravel, and washing, screening or otherwise preparing sand and gravel.

NAICS Description Fr:

Cette classe canadienne comprend les établissements dont l'activité principale est l'exploitation de carrières de sable et de gravier, y compris le dragage de sable et de gravier, ainsi que le lavage, le criblage ou toute autre préparation de sable et de gravier.

NPRI Report

Report ID:	319673	Repor Type ID:	8
Report Year:	2020	New Reporter:	FALSE
NPRI ID:	500424	No of Employees:	0
Company ID:	171398	Is Compressor:	FALSE
Facility ID:	427838	Is NPRI Part 4:	FALSE
SWR Report ID:	9225	Is Battery:	FALSE

Company

Company Name: Trade Name En: Trade Name Fr:	Walker Aggregates Inc.
DUNS No:	0
Website:	www.walkerind.com

NPRI Report Comment

Description En:	Reason the facility does not meet the criteria for NPRI
Description Fr:	La raison pour laquelle cette installation ne rencontre pas les critères de déclaration de l'INRP
Comment:	No activity on site in 2020
Note:	Many NPRI Report Comments are truncated in the NPRI data.

NPRI Report Comment

Description En:	NPRI - Report Submission
Description Fr:	INRP - Soumission de rapport
Comment:	Submitted on behalf of Carrie Barnes
Note:	Many NPRI Report Comments are truncated in the NPRI data.

NPRI Report Contact

Contact Typ First Name: Last Name: Email: Description Description Position:	En:	NPRI Carrie Barnes	CBarnes@walke Public Contact Responsable de	erind.com s renseignements au	Phone: Extension: Fax: public	289-213-1794	
Language: Company N	lame:		E				
<u>11</u>	1 of 1		ESE/17.3	242.5 / 13.03	lot 4 con 4 ON		wwis

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well ID: Construction				Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:	Domesti	C		Data Entry Status: Data Src:	1	
Final Well Sta Water Type: Casing Materi		upply		Date Received: Selected Flag: Abandonment Rec:	03/15/1994 TRUE	
Audit No: Tag:	141662			Contractor: Form Version:	1851 1	
Constructn M Elevation (m): Elevatn Reliat				Owner: County: Lot:	SIMCOE 004	
Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy:	rock: Bedrock: .evel:		D	Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	04 SD	
Municipality: Site Info:		ORILLIA TOWNSHI	Р			

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5730577.pdf

Additional Detail(s) (Map)

12/16/1993
1993
24.9936
44.6289561105012
-79.4466442324851
-79.44664407793918
44.628956109600146
573\5730577.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm	Nethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623216.00 4942907.00 UTM83 4 margin of error : 30 m - 100 m map
Supplier Comment:			
Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm	YPD: Map ; OBM Source: Method:	UTMRC Desc:	margin of error : 30 m - 100 m

Overburden and Bedrock Materials Interval

Formation ID:	932389679
Formation ID.	932309079
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Material 2:		12			
Material 2 De	esc:	STONES			
Material 3:		13			
Material 3 De		BOULDERS			
Formation T		16.0			
Formation E		23.0			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	<u>and Bedrock</u> erval				
Formation IL):	932389681			
Layer:		5			
Color:		6			
General Cold	or:	BROWN			
Material 1:		28			
Material 1 De	esc:	SAND			
Material 2:		68			
Material 2 De	esc:	DRY			
Material 3:					
Material 3 De					
Formation T		42.0			
Formation E	nd Depth: nd Depth UOM:	47.0 ft			
Overburden	and Bedrock				
Materials Int					
Formation IL) <u>;</u>	932389682			
Layer:		6			
Color:		6			
General Cold	or:	BROWN			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:					
Material 2 De	esc:	GRAVEL			
Material 3:		60 CEMENTED			
Material 3 De		47.0			
Formation To Formation E	op Depin. nd Donth:	72.0			
	nd Depth UOM:	ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IL	D:	932389684			
Layer:		8			
Color:		2			
General Colo	or:	GREY			
Material 1:		15			
Material 1 De	esc:	LIMESTONE			
Material 2:		26 ROOK			
Material 2 De	esc:	ROCK			
Material 3:					
Material 3 De		82.0			
Formation To		82.0 82.0			
Formation E Formation E	nd Depth: nd Depth UOM:	82.0 ft			
. simulon E					
	and Bedrock				
Materials Int	<u>erval</u>				

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:	932389678			
Layer:	2			
Color:	6			
General Color:	BROWN			
Material 1:	11			
Material 1 Desc:	GRAVEL			
Material 2:	13			
Material 2 Desc:	BOULDERS			
Material 3:				
Material 3 Desc:				
Formation Top Depth:	1.0			
Formation End Depth:	16.0			
Formation End Depth UOM				
Overburden and Bedrock Materials Interval				
Formation ID:	932389683			
Layer:	7			
Color:	6			
Color: General Color:	BROWN			
General Color: Material 1:	28			
Material 1 Desc:	SAND			
Material 2:	06 011 T			
Material 2 Desc:	SILT			
Material 3:	91			
Material 3 Desc:	WATER-BEARING			
Formation Top Depth:	72.0			
Formation End Depth:	82.0			
Formation End Depth UOM	: ft			
Overburden and Bedrock Materials Interval				
Formation ID:	932389677			
Layer:	1			
Color:	8			
General Color:	BLACK			
Material 1:	02			
Material 1 Desc:	TOPSOIL			
Material 2:				
Material 2 Desc:				
Material 3:				
Material 3 Desc:				
Formation Top Depth:	0.0			
Formation End Depth:	1.0			
Formation End Depth UOM				
Overburden and Bedrock Materials Interval				
Formation ID:	932389680			
Layer:	4			
Color:	6			
General Color:	BROWN			
Material 1:	11			
	GRAVEL			
Material 1 Desc:				
Material 2:				
Material 2 Desc:	CLAY			
Material 3:	60			
Material 3 Desc:	CEMENTED			
Formation Top Depth:	23.0			
	42.0			
Formation Top Depth: Formation End Depth:				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	ind Depth UOM:	ft			
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	965730577 2 Rotary (Convent.)			
Pipe Informa	ation				
Pipe ID: Casing No: Comment: Alt Name:		10956703 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	930662427 1 1 STEEL 75.0 6.0 inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top Screen End Screen Mate Screen Diam Screen Diam	Depth: prial: th UOM: neter UOM:	933377503 1 020 75.0 80.0 ft inch 5.0			
<u>Results of W</u>	/ell Yield Testing				
Pump Test II Pump Set At Static Level: Final Level A	t: After Pumping: led Pump Depth: te:	PUMP 995730577 10.0 74.0 79.0 4.0			
	e. led Pump Rate:	4.0			

Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	48
Pumping Duration MIN:	0
Flowing:	No

Map Key	Number Records		-	ev/Diff 1)	Site		DB
Draw Down &	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934834067 Recovery 45 23.0 ft					
<u>Draw Down &</u>	<u>& Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934310296 Recovery 15 40.0 ft					
<u>Draw Down &</u>	<u>& Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934585621 Recovery 30 35.0 ft					
<u>Draw Down &</u>	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	935100956 Recovery 60 18.0 ft					
Water Details	<u>2</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933890628 1 FRESH 72.0 : ft					
<u>12</u>	1 of 1	ESE/56.9	239	9.5 / 10.05	lot 4 con 4 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St: Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy	atus: rial: Method:): abilty: drock: /Bedrock: Level:	5738871 Domestic Water Supply Z12049 A011982			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 07/05/2004 TRUE 1851 3 SIMCOE 004 04 SD	

	Distance	′ Elev/Diff (m) (m)	Site	
<i>Municipality: Site Info:</i>	ORILLIA TOW	NSHIP		
PDF URL (Map):	https://d2khaz	k8e83rdv.cloudfront.n	et/moe_mapping/download	s/2Water/Wells_pdfs/573\5738871.pdf
Additional Detail(s) (Map	2			
Well Completed Date:	05/04/2004			
Year Completed:	2004			
Depth (m):	21.336			
Latitude:	44.628549763			
Longitude: X:	-79.445230522 -79.445230369			
κ. Υ:	44.628549762			
Path:	573\5738871.p			
Bore Hole Information				
Bore Hole ID:	11178115		Elevation:	
DP2BR:			Elevrc:	-
Spatial Status:			Zone:	17
Code OB:			East83:	623329.00
Code OB Desc: Open Hole:			North83: Org CS:	4942864.00 UTM83
Cluster Kind:			UTMRC:	3
Date Completed:	05/04/2004		UTMRC Desc:	margin of error : 10 - 30 m
Remarks:	00/01/2001		Location Method:	wwr
Location Method Desc: Elevrc Desc:	on Water Well	Record		
Source Revision Comme				
Source Revision Comme Supplier Comment: Overburden and Bedrocl	ent:			
Source Revision Comme Supplier Comment: Overburden and Bedrocl	ent: <u>K</u>			
Source Revision Comme Supplier Comment: <u>Overburden and Bedroc!</u> <u>Materials Interval</u> Formation ID:	932985037			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer:	932985037 1			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color:	932985037 1 2			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	932985037 1 2 GREY			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1:	932985037 1 2			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc:	932985037 1 2 GREY 05			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Material 1 Material 2 Material 2 Material 2 Desc:	932985037 1 2 GREY 05 CLAY			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 3:	932985037 1 2 GREY 05 CLAY 13			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Material 3 Material 3 Material 3 Desc:	932985037 1 2 GREY 05 CLAY 13 BOULDERS			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation Top Depth:	932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3: Formation Top Depth: Formation End Depth:	932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UC	932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 DM: ft			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedrock</u> <u>Materials Interval</u>	932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 DM: ft			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer:	ent: 932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 ft 932985038 2			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 3: Material 3: Material 3: Material 4: Sormation End Depth: Formation End Depth UC <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color:	ent: 932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 ft 932985038 2 2			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	ent: 932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 ft 932985038 2 2 GREY			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1:	ent: 932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 ft 4 932985038 2 2 GREY 05			
Source Revision Comme Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth UC <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc:	ent: 932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 ft 6 932985038 2 2 GREY 05 CLAY			
Improvement Location M Source Revision Comme Supplier Comment: <u>Overburden and Bedrocl</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth UC <u>Overburden and Bedrocl</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 1 Desc: Material 2:	ent: 932985037 1 2 GREY 05 CLAY 13 BOULDERS 0.0 11.0 ft 4 932985038 2 2 GREY 05			

Metherial 2 Desc: SAND Material 3 Desc: GRAVEL Formation Top Depth: 110 Formation End Depth UDM: tt Coverburden and Bedrock. Materials Interval Pormation End Depth UDM: tt Coverburden and Bedrock. S12985040 Layer. 4 General Color: YELLOW Material 1 Desc: COARSE SIND Material 1 Desc: COARSE SIND Material 2 Desc: WATER-BEARING Material 2 Desc: S12 Formation Top Depth: 66.0 Formation Top Depth: 86.0 Formation Top Depth: 86.0 <th>Мар Кеу</th> <th>Number of Records</th> <th>Direction/ Distance (m)</th> <th>Elev/Diff (m)</th> <th>Site</th> <th>DB</th>	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Desc: GRAVEL Formation End Depth: 63.0 Formation End Depth: 63.0 Formation End Depth: 63.0 Formation End Depth: 63.0 Formation ID: 932985040 Layer: 4 Color: 5 Color: 5 Color: 5 Color: 6 Color: 7 Material 1 Desc: 00 Material 2 Desc: WATER BEARING Material 3 Desc: 60.0 Formation End Depth: 60.0 Formation End Depth: 70.0 Formation End Depth: 80.0 Material 3 Desc: FINE SAND Material 3 Desc: SIT		sc:				
Formation Top Depth: 11.0 m Formation End Depth: 00.0 m Formation End Depth: 00.0 m Formation End Depth: 00.0 m Layer: 4 m Source 1 m						
Formation End Depth UOM: t Formation End Depth UOM: t Coverburden and Bedrock Formation ID: 93295040 Luyer: 9 General Color:			····			
Formation End Depth UOM: t Overburden and Bedrock. 932985040 Materials Interval 6 Someral Color: 91 Material I: 0 Formation To Depth:: 6.0 Formation To Depth:: 7.0.0 Formation To Depth: 8.0 Color: 5 General Color: YELLOW Material I: 08 Material I: 08 Goneral Color: 5.0 Formation To Depth: 6.0 Formation To Depth: 6.0 Formation To Depth: 6.0 Formation End Depth UO						
Output of and bedrock. Materials interval Formation ID: 93385040 Layer: 5 Goor: 5 Goor: 5 General Color: YELLOW Material 2: 0 Material 2: 91 Material 2: 91 Material 2: 91 Material 2: 91 Material 3: 100 Statistials interval 303285039 Layer: 3 Goneral Color: YELLOW Material 3: 100 Material 1: 10 Material 2: 100						
Materials Interval Formation ID: 932985040 Laye:: 4 Color: 5 General Color: 5 General Color: 9 Material 1 10 Material 1 10 Material 2 91 Material 2 91 Material 3:	Formation Er	ia Depth UOM:	π			
Layer: 4 Color: 5 General Color: YELLOW Material 1 0 Material 1 0 Material 1 0 Material 2 0 Material 2 91 Material 3 0 Material 3 0 Material 3 0 Formation Dopht: 0.0 Formation End Depth UOM: 1 Orerburden and Bedrock. 32985039 Corestorden and Bedrock. 32985049 Corestorden and Bedrock. 32985049 Corestorden and Bedrock. 30 Formation Top Depth: 6.0 Formation Top Depth:						
Color: 5 General Color: YELLOW Material 10: 10 Material 10: 10 Material 10: 91 Material 21: 91 Material 20: 10 Material 20: 91 Material 30: 10 Material 30: 10 Material 30: 10 Formation Top Depth: 60.0 Formation End Depth UOM: 1 Overburden and Bedrock. 10 Adverball Status 10 Overburden and Bedrock. 10 Material 10: 932995039 Calor: 5 General Color: 7 Salaria: 11 Material 1: 08 General Color: YELLOW Material 2: 06 General Color: Salaria: Material 1: 08 Material 2: 06 Formation Top Depth: 63.0 Formation Top Depth: 63.0 Formatior End Dept	Formation ID	:				
General Color:YELLOWMaterial 1Desc:COARSE SANDMaterial 2Desc:COARSE SANDMaterial 2Desc:WATER-BEARINGMaterial 3Desc:Formation End Depth:Formation End Depth:7.0.0Formation End Depth:7.0.0Formation End Depth:7.0.0Formation End Depth:92985039Layer:3Color:5General Color:YELLOWMaterial 1Desc:Formation Di:932985039Layer:3Color:5General Color:YELLOWMaterial 1Desc:FileNOMaterial 2Desc:Formation Di:932985039Layer:3General Color:YELLOWMaterial 2Desc:FileSILTMaterial 2Desc:Formation End Depth:6.0Formation End Depth:6.0Fug Form:1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Material 1: 10 Material 2: 91 Material 3: Material 3: Material 3: Formation Top Depth: Formation Top Depth: 60.0 Formation End Depth UOM: t Coverburden and Bedrock. Material 3: Material 3: Material 3: Material 1: 932985039 Color: 5 General Color: YELLOW Material 1: 08 General Color: YELLOW Material 2: 06 Formation Top Depth: 63.0 Formation Top Depth: 63.0 Formation Top Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Fulg Dr: 93250482 Ling: Material 2: Method Construction Row 66.0 Fulg Drom:						
Material J Desc: COARSE SAND Material J2 Desc: 91 Material J2 Desc: WATER-BEARING Material J3 Desc: Formation Dapaht: Formation End Depth: 70.0 Formation End Depth: 932985039 Layer: 3 Color: S General Color: YELLOW Material J1 Desc: FINE SAND Material J2 Desc: SILT Material J2 Desc: SILT Material J3 Desc: Formation End Depth: Formation End Depth: 63.0 Formation End Depth: 60.0		r:				
Material 2: 91 Material 2: 92 Material 3: 92 Formation Top Depth: 96.0 Formation Top Depth: 70.0 Formation End Depth: 70.0 Formation End Depth: 70.0 Formation ID: 932085039 Layer: 3 Gotor: 5 General Color: YELLOW Material 1: 8 General Color: YELLOW Material 2: 98 General Color: 98 General Color: 98 General Color: 98 General Color: 98 General Color: 98 Material 2: 98 General Color: 98 Gene			-			
Material 22 Desc: WATER-BEARING Material 32 Desc: Formation Depth: 66.0 Formation End Depth: 70.0 Formation End Depth UOM: t Orerburden and Bedrock. Materials Interval Formation ID: 932985039 Layer: 3 Color: 5 General Color: VELLOW Material 1: 08 General Color: VELLOW Material 1: 08 Material 2: 06 General Color: SILT Material 3: Material 3		SC:				
Material 3: Ses: Formation Top Depth: 66.0 Formation End Depth: 70.0 Formation End Depth: 70.0 Formation End Depth: 70.0 Formation End Depth: 932985039 Layer: 3 Color: 5 General Color: YELLOW Material 1 Desc: File SAND Material 2 Desc: SILT Material 2 Desc: SILT Material 3 Desc: Formation End Depth: Formation End Depth: 66.0 Formation End Depth: 65.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 0.0 Plug ID: 933260482 Layer: 1 Plug Pon: 6.0 Plug Pon: 1 Method of Construction & Well Well Method Construction ID: 95738871 Method Construction Code: 1 Welhod Construction: Cable Tool <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Material 3 Desc: 60 Formation End Depth: 70.0 Formation End Depth: 932985039 Layer: 3 Color: 5 Goneral Color: YELLOW Material 1: 08 Material 1: 06 Material 2: 06 Material 3: S Material 2: S Formation Fon Depth: G.0 Formation End Depth: G.0 Formation End Depth: G.0 Formation End Depth: G.0 Fily Grom: 0.0		SC:	WATER-BEARING			
Formation Top Depth: 66.0 Formation End Depth: 70.0 Formation End Depth: 70.0 Formation End Depth: 70.0 Formation ID: 932985039 Layer: 3 Color: 5 General Color: YELLOW Material 1 Desc: FINE SAND Material 2 Desc: 66 Material 2 Desc: SILT Material 3 Desc: 66.0 Formation End Depth: 63.0 Formation End Depth: 66.0 Flug Form: 0.0 Plug To: 933260482 Layer: 1 Plug To: 66.0 Plug To: 66.0 Plug To: 66.0 Plug To: 66.0 Plug To:						
Formation End Depth: 70.0 Formation End Depth: 10 Sorration End Depth: 00M: 1 Overburden and Bedrock. Materials Interval Formation ID: 332985039 Layer: 3 Golor: 5 General Color: 7 Selence I Color: 9 General Color: 9 G			66.0			
Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval Formation ID: 932985039 Layer: 3 Color: 5 General Color: YELLOW Material I: 08 Formation End Depth: 6.0 Formation End Depth: 93260482 Layer: 1 Plug To: 0.0 Plug To: 08 Plug Depth UOM: ft Method Construction I:	Formation IC	νρυθρίπ: nd Denth:				
Overburden and Bedrock Materials Interval Formation ID: 932985039 Laye: 3 Color: 5 Golor: 5 Golor: 1 Material 7: 08 Material 7: 06 Material 7: 05 Material 7: 06 Material 7: 05 Formation End Depth: 63.0 Formation End Depth: 66.0 Formation End Depth UOM: t Plug Form: 0.0 Plug To: 933260482 Layer: 1 Method O Construction A: Well Wethod Construction ID: 965738871 Method Construction ID: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool						
Materials Interval Formation ID: 932985039 Laye: 3 Color: 5 General Color: YELLOW Material 7: 0 Material 1 Desc: FINE SAND Material 2 Desc: SILT Material 3: 66.0 Material 3: Formation Top Depth: 66.0 Formation Top Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 1 Material 2 Desc: 1 Plug ID: 93260482 Layer: 1 Plug From: 0.0 Plug Prom: 0.0 Plug Popth UOM: t Method of Construction A: State 10 Wethod Construction ID: 965738871 Method Construction: Cable Tool Other Method Construction: Cable Tool Plug From: Cable Tool			it.			
Layer: 3 Color: 5 General Color: YELLOW Material 1: 08 Material 2: 16 Material 2: 06 Material 3: SILT Material 3: 5 Formation Top Depth: 63.0 Formation Top Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Plug ID: 933260482 Layer: 1 Plug From: 0.0 Plug Depth UOM: t Method Construction & Well. Vestor Wethod Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Plug Fign: 11186634						
Color: 5 General Color: YELLOW Material 1 08 Material 1 Desc: File SAND Material 2 06 Material 2 Desc: SILT Material 3 Sint Material 3 Desc: Formation Top Depth: Formation Top Depth: 66.0 Formation End Depth: 0.0 Plug Form: 0.0 Plug Tor: 66.0 Plug Dort UOM: t Method Construction ID: 965738871 <		:				
General Color: YELLOW Material 1: 08 Material 1 08 Material 2: 06 Material 2 Desc: SILT Material 3: 3 Material 3: 3 Material 3: 5 Material 3: 5 Formation 70 poepth: 63.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 63.0 Plug ID: 933260482 Layer: 1 Plug From: 0.0 Plug To: 66.0 Plug Do: 965738871 Method of Construction & Well V Use V Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool						
Material 1: 08 Material 1 Desc: FINE SAND Material 2: 06 Material 2 Desc: SILT Material 3 Desc: Formation Top Depth: Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth: 66.0 Formation End Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug 1D: 933260482 Layer: 1 Plug Form: 0.0 Plug Tor: 66.0 Plug Tor: 66.0 Plug Tor: 0.0 Plug Tor: 66.0 Plug Tor: 66.0 Plug Tor: 0.0 Plug Tori: 10 Method Construction ID: 965738871 Method Construction: Cable Tool Other Method Constru						
Material 1 Desc:FINE SANDMaterial 2:06Material 3 Desc:SILTFormation Top Depth:63.0Formation Top Depth:66.0Formation End Depth UOM:ttAnnular Space/Abandonment.Sealing RecordPlug ID:933260482Layer:1Plug Tor:66.0Plug Tor:66.0Plug Tor:66.0Plug Tor:66.0Plug Tor:66.0Plug Dot:933260482Layer:1Plug Tor:66.0Plug Dot:965738871Method Construction ID:965738871Method Construction:Cable ToolOther Method Construction:Cable ToolOther Method Construction:11186634		r:				
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Material 3 Desc: 63.0 Formation Top Depth: 66.0 Formation End Depth UOM: ft Annular Space/Abandonment.		SC:	SILT			
Formation Top Depth: 63.0 Formation End Depth: 66.0 Formation End Depth UOM: ft Annular Space/Abandonment.						
Formation End Depth: 66.0 Formation End Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 933260482 Layer: 1 Plug From: 0.0 Plug To: 66.0 Plug To: 66.0 Plug Depth UOM: ft Method of Construction & Well. Value Method Construction ID: 965738871 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 11186634			62.0			
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Layer: 1 Plug From: 0.0 Plug To: 66.0 Plug Depth UOM: ft Method of Construction & Well						
Layer: 1 Plug From: 0.0 Plug To: 66.0 Plug Depth UOM: ft Method of Construction & Well			933260482			
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Plug Depth UOM: ft Method of Construction & Well Use	Plug From:		0.0			
Method of Construction & Well Use Method Construction ID: 965738871 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Fipe Information Pipe ID: 11186634						
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Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe ID: 11186634		onstruction & Well	_			
Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe ID: 11186634						
Other Method Construction: Pipe Information Pipe ID: 11186634			-			
Pipe ID: 11186634			Cadle 1001			
	<u>Pipe Informa</u>	tion				
			1			

Comment: Alt Name:

Construction Record - Casing

Casing ID:	930850810
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-2.0
Depth To:	66.0
Casing Diameter:	6.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933410325
Layer:	1
Slot:	#14
Screen Top Depth:	66.0
Screen End Depth:	70.0
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.5

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	11193553
Pump Set At:	65.0
Static Level:	7.0
Final Level After Pumping:	50.0
Recommended Pump Depth:	60.0
Pumping Rate:	12.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	934055776
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	66.0
Water Found Depth UOM:	ft

<u>13</u>	1 of 1	ESE/60.7	239.9 / 10.39 lot 5 con 4 ON	WWIS
Well ID:		5741425	Flowing (Y/N):	
Constructio Use 1st:	on Date:	Domestic	Flow Rate: Data Entry Status:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		
Use 2nd:					Data Src:		
Final Well Stat	us:	Water Sup	vla		Date Received:	12/18/2006	
Nater Type:					Selected Flag:	TRUE	
Casing Materia	al:				Abandonment Rec:		
Audit No:		Z44476			Contractor:	1851	
ag:		A024294			Form Version:	3	
Constructn Me	ethod:				Owner:		
levation (m):					County:	SIMCOE	
levatn Reliab					Lot:	005	
epth to Bedro	ock:				Concession:	04	
Vell Depth:					Concession Name:		
Overburden/Be	edrock:				Easting NAD83:		
Pump Rate:	avali				Northing NAD83: Zone:		
Static Water Le Clear/Cloudy:	ever:				UTM Reliability:		
lunicipality:		(ORILLIA TOWNSHIF)	O I W Renability.		
ite Info:		,					
PDF URL (Map):	ł	https://d2khazk8e83r	dv.cloudfront.net/	/moe_mapping/download	s/2Water/Wells_pdfs/574\5741425.pdf	
Additional Deta	ail(s) (Map)					
Vell Complete			0/11/2006				
/ear Complete		2	2006				
Depth (m):			0.0584				
.atitude:			4.6284798716118				
.ongitude:			79.4434044288645	_			
(;			79.44340427530997				
/: Doth:			14.62847987079016	D			
Path:		:	574\5741425.pdf				
Bore Hole Info	<u>rmation</u>						
Bore Hole ID:		11695064			Elevation:		
DP2BR:					Elevrc:		
Spatial Status:					Zone:	17	
Code OB:					East83:	623474.00	
Code OB Desc					North83:	4942859.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:	. d.	10/11/2006	2		UTMRC: UTMRC Desc:	3 margin of orror : 10, 20 m	
ate Complete Remarks:	ea:	10/11/2000)			margin of error : 10 - 30 m	
ocation Metho	od Deser		on Water Well Recor	d	Location Method:	wwr	
levrc Desc:	<i>ou Dest.</i>	, i		4			
ocation Sour	ce Date:						
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mprovement L							
Source Revisio	on Comme						
Supplier Comn	nent:						
Overburden an Materials Inter		<u>r</u>					
			222000000				
			933080682				
			2				
.ayer:			GREY				
ayer: Color:)5				
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.ayer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso	c: c:	(

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	12.0 28.0 ft			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>				
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	933080683 3 6 BROWN 11 GRAVEL			
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	28.0 33.0 ft			
Overburden and Bedrock Materials Interval				
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	933080681 1 6 BROWN 05 CLAY 28 SAND 0.0 12.0 ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933306714 1 0.0 29.0 ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>				
Plug ID: Layer: Plug From: Plug To:	933306715 2			
Plug Depth UOM:	ft			
<u>Method of Construction & Well</u> <u>Use</u>				
Method Construction ID: Method Construction Code: Method Construction:	965741425 1 Cable Tool			

Other Method Construction:

Pipe Information

Pipe ID:	11699930
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930891212
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-2.0
Depth To:	29.0
Casing Diameter:	6.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Casing Diameter: Casing Diameter UOM:	inch

Construction Record - Screen

Screen ID:	933421438
Layer:	1
Slot:	25
Screen Top Depth:	29.0
Screen End Depth:	33.0
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.5

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	11703710
Pump Set At:	30.0
Static Level:	
Final Level After Pumping:	11.0
Recommended Pump Depth:	25.0
Pumping Rate:	15.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	36
Pumping Duration MIN:	0
Flowing:	

Water Details

Water ID:	934081709
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	28.0
Water Found Depth UOM:	ft

141 ofWell ID: Construction DateUse 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method Elevation (m): Elevatin Reliability: Depth to Bedrock. Well Depth: Overburden/Bedro Pump Rate: Static Water Leve. Clear/Cloudy: Site Info: PDF URL (Map):Additional Detail(stream): Part Completed D Year Completed: Depth (m): Latitude: Longitude: X:	5714909 : Abando od: : k: rock:	<i>ENE/64.6</i> 9 ned-Quality	244.3 / 14.81	lot 3 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	1 02/14/1978 TRUE 2653 1 SIMCOE	WWIS
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Pump Rate: Static Water Leve Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(Vell Completed D Year Completed: Depth (m): atitude: ongitude: K:				Concession Name:	SD	
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<i>Well Completed D Year Completed: Depth (m): Latitude: Longitude: K:</i>		https://d2khazk8e	83rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/571\5714909.pdf	
Year Completed: Depth (m): .atitude: .ongitude: K:	<u>(s) (Map)</u>					
Depth (m): .atitude: .ongitude: K:		10/15/1977				
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Longitude: K:		35.052	-			
(:		44.634899444304				
		-79.44280411297				
<i>(</i> :		-79.44280395954 44.634899443127				
Path:		571\5714909.pdf	°			
Bore Hole Informa	ation					
Bore Hole ID:	103926	32		Elevation:		
DP2BR:				Elevrc:	47	
Spatial Status:				Zone: East83:	17	
Code OB: Code OB Desc:				North83:	623508.00 4943573.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed:	10/15/19	977		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	map	
ocation Method	Desc:	YPD: Map ; OBM				
Elevrc Desc:						
ocation Source I						
mprovement Loc						
mprovement Loc Source Revision (
Source Revision C Supplier Commen						
	<i></i>					
Dverburden and E Materials Interval						
Formation ID:		932318034				
ayer:		1				
Color:						

Map Key Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	L
General Color:				
Material 1:	14			
Material 1 Desc:	HARDPAN			
Material 2:	05			
Material 2 Desc:	CLAY			
Material 3:				
Material 3 Desc:				
Formation Top Depth:	0.0			
Formation End Depth:	94.0			
Formation End Depth UOM	l: ft			
Overburden and Bedrock Materials Interval				
Formation ID:	932318035			
Layer:	2			
Color:				
General Color:				
Material 1:	15			
Material 1 Desc:	LIMESTONE			
Material 2:				
Material 2 Desc:				
Material 3:				
Material 3 Desc:				
Formation Top Depth:	94.0			
Formation End Depth:	115.0			
Formation End Depth UOM	l: ft			
Method of Construction &	Well			
Method Construction ID:	965714909			
Method Construction Code				
Method Construction: Other Method Construction	Cable Tool n:			
Pipe Information				
Pipe ID:	10941202			
Casing No:	1			
Comment:				
Alt Name:				
Construction Record - Cas	ing			
Casing ID:	930642961			
Layer: Material:	1			
Material: Open Hele er Material:	1 STEEL			
Open Hole or Material: Depth From:	SILL			
Depth To:				
Casing Diameter:	6.0			
Casing Diameter UOM: Casing Depth UOM:	inch ft			
Results of Well Yield Testii	ng			
Pumping Test Method Des				
Pump Test ID: Pump Set At:	995714909			

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping:

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Du Pumping Du Flowing:	te: e: led Pump R After Test C After Test: st Method: ration HR:	ate:	ft GPM 2 No				
Water Details	<u>S</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		М:	933874784 1 3 SULPHUR ft				
<u>15</u>	1 of 1		WNW/69.2	237.2 / 7.70	lot 1 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevation (m, Elevati	atus: rial: Method:): abilty: drock: Bedrock: Level: ':	5715557 Domestic 0 Water St	c upply ORILLIA TOWNSH		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 10/30/1978 TRUE 4241 1 SIMCOE 001 04 SD	
Additional De	etail(s) (Ma	n)					
Well Comple Year Comple Depth (m): Latitude: Longitude: X: Y: Path:	ted Date: sted:		10/14/1978 1978 76.2 44.636496481564 -79.460329879490 -79.460329725621 44.636496480974 571\5715557.pdf)1 1			
<u>Bore Hole In</u>		1020200	•0		Flovetion		
Bore Hole ID	e.	1039326	0		Elevation:		
110	erisinfo.co	om Envir	ronmental Risk Inf	formation Service	es	Order No: 24090	0600513

Map Key Number of Records		Elev/Diff (m)	Site		DB
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 10/14/19	170		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 622114.60 4943724.00 5 margin of error : 100 m = 300 m	
Remarks: Location Method Desc:		/ Rel Code 5: ma	Location Method: Argin of error : 100 m - 300	margin of error : 100 m - 300 m p5 m	
Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
Overburden and Bedrock Materials Interval					
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	932320770 5 2 GREY 15 LIMESTONE 103.0 230.0 ft				
Overburden and Bedrock Materials Interval					
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	932320772 7 RED 21 GRANITE 244.0 250.0 ft				
Overburden and Bedrock Materials Interval					
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc:	932320767 2 6 BROWN 28 SAND 11 GRAVEL				

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation T	op Depth:	20.0			
Formation E		30.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932320768			
Layer:		3			
Color: General Colo	~~	2 GREY			
Material 1:	<i>.</i>	05			
Material 1 De	esc:	CLAY			
Material 2:		11			
Material 2 De	esc:	GRAVEL			
Material 3:		81			
Material 3 De		SANDY 30.0			
Formation Te Formation E	nd Depth:	47.0			
	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID		932320771			
Layer:	<i>.</i>	6			
Color:		4			
General Colo	or:	GREEN			
Material 1:		15			
Material 1 De	esc:	LIMESTONE			
Material 2: Material 2 De					
Material 2 De	-50.				
Material 3 De	esc:				
Formation To	op Depth:	230.0			
Formation E		244.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID);	932320766			
Layer:		1			
Color:		6			
General Colo	or:	BROWN			
Material 1: Material 1 De		28 SAND			
Material 2:	-30.	11			
Material 2 De	esc:	GRAVEL			
Material 3:		05			
Material 3 De		CLAY			
Formation To		0.0			
Formation E	nd Depth: nd Depth UOM:	20.0 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID		932320769			
Formation IL Layer:		932320769 4			
Color:		2			
General Colo	or:	GREY			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Material 1:		06			
Material 1 De	esc:	SILT			
Material 2:		11			
Material 2 De	esc:	GRAVEL			
Material 3:					
Material 3 De		47.0			
Formation To		47.0			
Formation El	na Deptn: nd Depth UOM:	103.0 ft			
Formation El	na Depth UOW:	п			
Method of Co	onstruction & Well				
<u>Use</u>					
Method Cons	struction ID:	965715557			
	struction Code:	1			
Method Cons	struction:	Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	tion				
Pipe ID:		10941838			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930643725			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:		402.0			
Depth To: Casing Diam	otor	103.0 6.0			
Casing Diam	eter:	inch			
Casing Dept		ft			
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		930643726			
Layer:		2			
Material:		4			
Open Hole of	r Material:	OPEN HOLE			
Depth From:					
Depth To:		250.0			
	eter:	5.0			
Casing Diam		inch			
Casing Diam Casing Diam		ft			
Casing Diam Casing Diam Casing Depti	h UOM:				
Casing Diam Casing Diam Casing Depti <u>Results of W</u>	h UOM: <u>/ell Yield Testing</u>	ft			
Casing Diam Casing Diam Casing Depti <u>Results of W</u> Pumping Tes	h UOM: <u>'ell Yield Testing</u> st Method Desc:	ft BAILER			
Casing Diam Casing Diam Casing Depti <u>Results of W</u> Pumping Tes Pump Test IL	h UOM: <u>'ell Yield Testing</u> st Method Desc: D:	ft			
Casing Diam Casing Diam Casing Depti <u>Results of W</u> Pumping Tes Pump Test IL Pump Set At	h UOM: <u>'ell Yield Testing</u> st Method Desc: D: :	ft BAILER 995715557			
Casing Diam Casing Diam Casing Depti <u>Results of W</u> Pumping Tes Pump Test IL Pump Set At Static Level:	h UOM: <u>'ell Yield Testing</u> st Method Desc: D: :	ft BAILER 995715557 16.0			
Casing Diam Casing Diam Casing Depti <u>Results of W</u> Pumping Tes Pump Test IL Pump Set At Static Level: Final Level A	h UOM: <u>'ell Yield Testing</u> st Method Desc: D: :	ft BAILER 995715557 16.0 245.0			
Casing Diam Casing Diam Casing Depti Results of W Pumping Tes Pump Test IL Pump Set At Static Level: Final Level A Recommend	h UOM: <u>fell Yield Testing</u> st Method Desc: D: : S Stfer Pumping: led Pump Depth:	ft BAILER 995715557 16.0			
Casing Diam Casing Diam Casing Depti Results of W Pumping Tes Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rat	h UOM: <u>Yell Yield Testing</u> St Method Desc: D: : Ster Pumping: Yed Pump Depth: te:	ft BAILER 995715557 16.0 245.0 235.0			
Casing Diam Casing Diam Casing Depti Results of W Pumping Test Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate	h UOM: <u>fell Yield Testing</u> St Method Desc: D: : : After Pumping: ted Pump Depth: te: D: :	ft BAILER 995715557 16.0 245.0 235.0			
Casing Diam Casing Diam Casing Depti Results of W Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate	h UOM: <u>fell Yield Testing</u> St Method Desc: D: St St Method Desc: D: St St After Pumping: ded Pump Depth: te: St St St St St St St St St St	ft BAILER 995715557 16.0 245.0 235.0 3.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water State J Water State J Pumping Tes Pumping Du Pumping Du Flowing:	st Method: ration HR:	2 CLOUDY 2 4 0 No			
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934826501 Recovery 45 116.0 ft			
Draw Down a	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	935092221 Recovery 60 84.0 ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934576580 Recovery 30 155.0 ft			
Draw Down a	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934301554 Recovery 15 200.0 ft			
<u>Water Details</u>	<u>S</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOM:	933875438 3 1 FRESH 230.0 ft			
Water Details	<u>S</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOM:	933875436 1 FRESH 31.0 ft			
Water Details	<u>s</u>				
Water ID:		933875437			

R	ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
.ayer: Kind Code: Kind: Vater Found Dep	oth:	2 1 FRESH 103.0				
Nater Found Dep		ft				
<u>16</u> 1 o	of 1	S/71.9	239.9 / 10.39	lot 4 con 4 ON		ww
Vell ID:	57070	57		Flowing (Y/N):		
Construction Dat	te:			Flow Rate:		
Jse 1st:	Domes	stic		Data Entry Status:		
Jse 2nd:	0			Data Src:	1	
Final Well Status	: Water	Supply		Date Received:	03/10/1970	
Vater Type:				Selected Flag:	TRUE	
Casing Material:				Abandonment Rec:		
Audit No:				Contractor:	1312	
Tag:				Form Version:	1	
Constructn Meth	od:			Owner:		
Elevation (m):				County:	SIMCOE	
Elevatn Reliabilty				Lot:	004	
Depth to Bedrock	к:			Concession:	04 SD	
Well Depth: Overburden/Bedı	rooki			Concession Name:	50	
Pump Rate:	OCK.			Easting NAD83: Northing NAD83:		
Static Water Leve	al.			Zone:		
Clear/Cloudy:	51.			UTM Reliability:		
Municipality:		ORILLIA TOWNSH	HP	e nii Kenabiity.		
Site Info:		0				
PDF URL (Map):		https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads/	/2Water/Wells_pdfs/570\5707057.pdf	
Additional Detail	<u>(s) (Map)</u>					
Additional Detail		01/17/1970				
Well Completed I	Date:	01/17/1970				
Well Completed I Year Completed:	Date:	1970				
Well Completed I Year Completed: Depth (m):	Date:	1970 15.5448	1			
Well Completed I Year Completed: Depth (m): Latitude:	Date:	1970 15.5448 44.621670824056				
Well Completed I Year Completed: Depth (m): Latitude: Longitude:	Date:	1970 15.5448 44.621670824056 -79.449125124841	6			
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X:	Date:	1970 15.5448 44.621670824056	6 15			
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Y:	Date:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311	6 15			
<i>Well Completed I</i> Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:	Date:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705	6 15			
<i>Well Completed I</i> <i>Year Completed:</i> <i>Depth (m):</i> <i>.atitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.ongitu</i>	Date:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevation:		
<i>Well Completed I</i> Year Completed: Depth (m): Latitude: Longitude: Congitude: Y: Path: Path: Bore Hole Inform Bore Hole ID: DP2BR:	Date: hation	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc:		
<i>Well Completed I</i> Year Completed: Depth (m): Latitude: Longitude: C: Y: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status:	Date: hation	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc: Zone:	17	
<i>Vell Completed I</i> <i>(ear Completed:</i> <i>Depth (m):</i> <i>.atitude:</i> <i>.ongitude:</i> <i>(:</i> <i>?:</i> <i>Path:</i> <i>Path:</i> <i>Bore Hole Inform</i> <i>Bore Hole ID:</i> <i>DP2BR:</i> <i>Spatial Status:</i> <i>Code OB:</i>	Date: hation	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc: Zone: East83:	623034.60	
<i>Well Completed I</i> <i>Year Completed:</i> <i>Depth (m):</i> <i>.atitude:</i> <i>.ongitude:</i> <i>.ongitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitude:</i> <i>.orgitu</i>	Date: hation	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc: Zone: East83: North83:		
<i>Nell Completed I</i> Year Completed: Depth (m): Latitude: Longitude: Congitude: Sore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole:	Date: hation	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc: Zone: East83: North83: Org CS:	623034.60 4942094.00	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Path: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	Date: Nation 10384	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc: Zone: East83: North83: Org CS: UTMRC:	623034.60 4942094.00 4	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: Congitude: Y: Path: Bore Hole Inform Bore Hole Inform Bore Hole Inform Bore Hole Inform DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed:	Date: Nation 10384	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	623034.60 4942094.00 4 margin of error : 30 m - 100 m	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: Congitude: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB: Code OB: Code OB: Code CB: Depen Hole: Cluster Kind: Date Completed: Remarks: Location Method	Date: hation 10384 01/17/	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15 404	Elevrc: Zone: East83: North83: Org CS: UTMRC:	623034.60 4942094.00 4 margin of error : 30 m - 100 m p4	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc:	Date: hation 10384 01/17/ Desc:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf	6 15 404	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	623034.60 4942094.00 4 margin of error : 30 m - 100 m p4	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc: Location Source	Date: hation 10384 01/17/ Desc: Date:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf 903 1970 Original Pre1985 L	6 15 404	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	623034.60 4942094.00 4 margin of error : 30 m - 100 m p4	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc: Location Source Improvement Loc	Date: Date: 10384 01/17/ Desc: Date: cation Source:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf 903 1970 Original Pre1985 L	6 15 404	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	623034.60 4942094.00 4 margin of error : 30 m - 100 m p4	
Well Completed I Year Completed: Depth (m): Latitude: Longitude: Congitude: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc: Location Source	Date: Date: 10384 01/17/ Desc: Date: Cation Source: Cation Method:	1970 15.5448 44.621670824056 -79.449125124841 -79.449124971311 44.621670822705 570\5707057.pdf 903 1970 Original Pre1985 L	6 15 404	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	623034.60 4942094.00 4 margin of error : 30 m - 100 m p4	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden</u> Materials Int	and Bedrock erval				
Formation IL):	932284291			
Layer:		4			
Color:					
General Colo Material 1:	or:	11			
Material 1 De	sc:	GRAVEL			
Material 2:					
Material 2 De	esc:				
Material 3:					
Material 3 De Formation Te		40.0			
Formation E		51.0			
	nd Depth UOM:	ft			
	and Bedrock				
Materials Int	erval				
Formation ID):	932284289			
Layer: Color:		2 6			
General Colo	or:	BROWN			
Material 1:		09			
Material 1 De	esc:	MEDIUM SAND			
Material 2:					
Material 2 De	esc:				
Material 3: Material 3 De					
Formation Te		20.0			
Formation E		22.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation ID) <u>-</u>	932284288			
Layer:	-	1			
Color:		6			
General Colo	or:	BROWN			
Material 1: Material 1 De		05 CLAY			
Material 2:	-30.	09			
Material 2 De	esc:	MEDIUM SAND			
Material 3:					
Material 3 De		0.0			
Formation Te Formation E		0.0 20.0			
	nd Depth: nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation ID):	932284290			
Layer:		3			
Color:		2			
General Colo Material 1:	or:	GREY			
Material 1: Material 1 De	sc.	14 HARDPAN			
Material 1 De		13			
Material 2 De	esc:	BOULDERS			
Material 3:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 De					
Formation To		22.0			
Formation E	nd Depth: nd Depth UOM:	40.0 ft			
	·				
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con		965707057			
	struction Code:	1 October Tarak			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		10933473			
Casing No: Comment:		1			
Alt Name:					
<u>Constructior</u>	<u>n Record - Casing</u>				
Casing ID:		930634020			
Layer:		1			
Material:		1			
Open Hole o Depth From:		STEEL			
Depth To:		51.0			
Casing Diam		6.0			
Casing Diam Casing Dept		inch ft			
<u>Results of W</u>	<u>/ell Yield Testing</u>				
Pumping Tes	st Method Desc:	BAILER			
Pump Test II	D:	995707057			
Pump Set At					
Static Level:	After Pumping:	7.0 30.0			
	led Pump Depth:	40.0			
Pumping Rat	te:	15.0			
Flowing Rate	e: led Pump Rate:	12.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes Pumping Du		2 3			
Pumping Du		0			
Flowing:		No			
Draw Down a	& Recovery				
Pump Test D	Detail ID:	935085762			
Test Type:	-	Recovery			
Test Duration Test Level:	n:	60 7.0			
Test Level U	OM:	ft			
Draw Down a	& Recovery				
Dian Down	<u></u>				

ŀ	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Test Deta	il ID:	934293338				
Test Type:		Recovery				
Test Duration:		15				
Test Level:		10.0				
Test Level UOM	:	ft				
Draw Down & Re	ecovery					
Pump Test Deta	il ID:	934560898				
est Type:		Recovery				
Test Duration:		30				
Test Level:		7.0				
Test Level UOM	:	ft				
Draw Down & Re	ecovery					
Pump Test Deta	il ID:	934820434				
est Type:		Recovery				
Test Duration:		45				
Test Level:		7.0				
Test Level UOM	:	ft				
Nater Details						
Nater ID:		933866484 1				
.ayer: Kind Code:		1				
(ind:		FRESH				
Nater Found De	nth.	50.0				
Nater Found De		ft				
<u>17</u> 1	of 1	E/76.2	241.9 / 12.47	1046 lot 5 con 4 ON		wwis
Vell ID:	5741423	3		Flowing (Y/N):		
Construction Da				Flow Rate:		
Jse 1st:	Domesti	C		Data Entry Status:		
lse 2nd:				Data Src:		
	s: Water S	upply		Date Received:	12/18/2006	
inal Well Statu				<u> </u>		
Vater Type:				Selected Flag:	TRUE	
Vater Type: Casing Material:	:			Abandonment Rec:		
Vater Type: Casing Material: Nudit No:	z Z44473			Abandonment Rec: Contractor:	1851	
Vater Type: Casing Material: Audit No: Fag:	Z44473 A039948			Abandonment Rec: Contractor: Form Version:		
Vater Type: Casing Material: Audit No: Fag: Constructn Metl	Z44473 A039948			Abandonment Rec: Contractor: Form Version: Owner:	1851 3	
Vater Type: Casing Material: Audit No: Fag: Constructn Metl Elevation (m):	z Z44473 A039948 hod:			Abandonment Rec: Contractor: Form Version: Owner: County:	1851 3 SIMCOE	
Vater Type: Casing Material: Audit No: Fag: Constructn Metl Elevation (m): Elevatn Reliabili	: Z44473 A039948 hod: ty:			Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	1851 3 SIMCOE 005	
Vater Type: Casing Material: Audit No: Fag: Constructn Meth Elevation (m): Elevatn Reliabili Depth to Bedroc	: Z44473 A039948 hod: ty:			Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	1851 3 SIMCOE	
Vater Type: Casing Material: Audit No: Fag: Constructn Meth Elevation (m): Elevatn Reliabih Depth to Bedroc Vell Depth:	: Z44473 A039944 hod: ty: ck:			Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	1851 3 SIMCOE 005	
Vater Type: Casing Material: Audit No: Fag: Constructn Meth Elevation (m): Elevatn Reliabih Depth to Bedroc Vell Depth: Dverburden/Bec	: Z44473 A039944 hod: ty: ck:			Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83:	1851 3 SIMCOE 005	
Vater Type: Casing Material: Audit No: Fag: Constructn Meth Elevation (m): Elevatn Reliabih Depth to Bedroc Vell Depth: Dverburden/Bec Pump Rate:	: Z44473 A039944 hod: ty: :k: trock:			Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1851 3 SIMCOE 005	
Vater Type: Casing Material: Audit No: Fag: Constructn Meth Elevation (m): Elevatn Reliabili Depth to Bedroc Vell Depth: Dverburden/Bec Pump Rate: Static Water Lev	: Z44473 A039944 hod: ty: :k: trock:			Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1851 3 SIMCOE 005	
Vater Type: Casing Material: Audit No: Fag: Constructn Meth Elevation (m): Elevatn Reliabili Depth to Bedroc Vell Depth: Dverburden/Bec Pump Rate: Static Water Lev Clear/Cloudy:	: Z44473 A039944 hod: ty: :k: trock:	8	IP	Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1851 3 SIMCOE 005	
Vater Type: Casing Material: Audit No: Fag: Constructn Metl Elevation (m): Elevatn Reliabili Depth to Bedroc Vell Depth: Dverburden/Bec Pump Rate: Static Water Lew Clear/Cloudy: Aunicipality:	: Z44473 A039944 hod: ty: :k: trock:		IP	Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1851 3 SIMCOE 005	
Water Type: Casing Material: Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabili Depth to Bedroc Well Depth: Overburden/Bec Pump Rate: Static Water Lew Clear/Cloudy: Municipality: Site Info:	: Z44473 A039948 hod: ty: ty: k: trock: rel:	8 ORILLIA TOWNSH		Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1851 3 SIMCOE 005	
Water Type: Casing Material: Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabilit Depth to Bedroo Well Depth: Dverburden/Bed Pump Rate: Static Water Lew Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	z44473 A039948 hod: ty: sk: drock: rel:	8 ORILLIA TOWNSH		Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1851 3 SIMCOE 005 04	
Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabili Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed	: Z44473 A03994 hod: ty: k: trock: vel: [(<u>s) (Map)</u> Date:	8 ORILLIA TOWNSH https://d2khazk8e83 11/17/2006		Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1851 3 SIMCOE 005 04	
Vater Type: Casing Material: Casing Material: Constructn Metl Elevation (m): Elevatn Reliabilit Depth to Bedroo Vell Depth: Dverburden/Bed Dump Rate: Chear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai	: Z44473 A03994 hod: ty: k: trock: vel: [(<u>s) (Map)</u> Date:	8 ORILLIA TOWNSH https://d2khazk8e83		Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1851 3 SIMCOE 005 04	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth (m):		16.4592				
Latitude:		44.62990765256				
Longitude:		-79.4411600455804				
X:		-79.4411598926538				
Y:		44.62990765178645				
Path:		574\5741423.pdf)			
Bore Hole Info						
Bore Hole ID:	116950)62		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	623649.00	
Code OB Desc	:			North83:	4943021.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Complete	e d: 11/17/2	2006		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Location Metho	od Desc:	on Water Well Reco	rd			
Elevrc Desc:						
Location Source	ce Date:					
	ocation Source: ocation Method:					
Supplier Com						
Overburden an	nd Bedrock					
<u>Materials Inter</u>		933080676				
<u>Materials Inter</u> Formation ID:		933080676 3				
<u>Materials Inter</u> Formation ID: Layer:		3				
<u>Materials Interv</u> Formation ID: Layer: Color:	<u>val</u>	3 2				
<u>Materials Inter</u> Formation ID: Layer: Color: General Color:	<u>val</u>	3 2 GREY				
<u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1:	<u>val</u>	3 2 GREY 11				
<u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc	<u>val</u>	3 2 GREY 11 GRAVEL				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2:	<u>val</u> c:	3 2 GREY 11 GRAVEL 05				
Materials Intern Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso	<u>val</u> c:	3 2 GREY 11 GRAVEL				
<u>Materials Interv</u> Formation ID: Layer: Color:	<u>val</u> c: c:	3 2 GREY 11 GRAVEL 05				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2 Deso Material 2 Deso Material 3: Material 3 Deso	<u>val</u> c: c:	3 2 GREY 11 GRAVEL 05				
Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3:	val c: c: c: p Depth:	3 2 GREY 11 GRAVEL 05 CLAY				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3: Material 3 Deso Formation Top Formation End	val c: c: c: Depth: I Depth:	3 2 GREY 11 GRAVEL 05 CLAY 49.0				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3: Material 3 Deso Formation Top Formation End Formation End Overburden am	val c: c: Depth: I Depth: I Depth UOM: ad Bedrock	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Formation Top Formation End Overburden and Materials Interv Formation ID:	val c: c: Depth: I Depth: I Depth UOM: ad Bedrock	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft				
Materials Inter Formation ID: Layer: Color: General Color: Material 1: Material 2: Material 2 Desc Material 2 Desc Material 3 Desc Formation Top Formation End Formation End Formation End Formation End Formation ID: Layer:	val c: c: Depth: I Depth: I Depth UOM: ad Bedrock	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1				
Materials Inter Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation Top Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	val c: c: c: Depth: I Depth: I Depth UOM: d Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2				
Materials Inter Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation Top Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color:	val c: c: c: Depth: I Depth: I Depth UOM: d Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation Top Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1:	val c: c: c: Depth: I Depth: I Depth UOM: nd Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3 Deso Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso	val c: c: c: Depth: I Depth: I Depth UOM: nd Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY				
Materials Interv Formation ID: Layer: Color: General Color: Material 1 Deso Material 1 Deso Material 2 Deso Material 2 Deso Formation 2 Deso Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Deso Material 1 Deso Material 2:	val c: c: c: Depth: I Depth: I Depth UOM: nd Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2: Material 3: Material 3: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 2: Material 2: Material 2:	val c: c: c: Depth: I Depth: I Depth UOM: nd Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3: Material 3 Deso Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Deso Material 1 Deso Material 2 Deso Material 3:	val c: c: c: Depth: I Depth: I Depth UOM: nd Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2: Material 2: Material 3: Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: M	val c: c: c: d Depth: l Depth: l Depth UOM: nd Bedrock val	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05 CLAY				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2: Material 2: Material 3: Material 3: Formation End Formation End Formation End Overburden an Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Materi	val c: c: c: d Depth: l Depth: l Depth UOM: d Bedrock val c: c: c: c: c: d Depth:	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05 CLAY				
Materials Interv Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3: Deso Formation Top Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2: Material 2 Deso Material 3:	val c: c: c: d Depth: d Depth: l Depth: l Depth UOM: d Bedrock val c: c: c: c: c: d Depth: l Depth: l Depth:	3 2 GREY 11 GRAVEL 05 CLAY 49.0 54.0 ft 933080674 1 2 GREY 05 CLAY				

Overburden and Bedrock Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	933080675 2			
Color:		2			
General Colo	or:	GREY			
Material 1:		05			
Material 1 De Material 2:	esc:	CLAY			
Material 2: Material 2 De		11 GRAVEL			
Material 3:	-30.	ORAVEE			
Material 3 De	SC:				
Formation To		30.0			
Formation E Formation E	nd Depth: nd Depth UOM:	49.0 ft			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		933306712			
Layer:		933306712			
Plug From:		0.0			
Plug To:		20.0			
Plug Depth L	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	965741423			
	struction Code:	1			
Method Con		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11699928			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930891210			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From: Depth To:		-3.0 49.0			
Casing Diam	eter.	6.25			
Casing Diam	eter UOM:	inch			
Casing Dept		ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		933421436			
Layer:		1			
Slot:	D (1	35			
Screen Top I		49.0 54.0			
Screen End I Screen Mate		54.0 1			
Screen Mate		ft			
Screen Diam	eter UOM:	inch			
Screen Diam		5.5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Results of W</u>	<u>'ell Yield Testing</u>				
Pumping Tes	st Method Desc:	PUMP			
Pump Test IL	D:	11703708			
Pump Set At		50.0			
Static Level:		0.0			
	fter Pumping:	30.0 40.0			
Pumping Rat	ed Pump Depth:	40.0 15.0			
Flowing Rate		10.0			
	ed Pump Rate:	10.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1 CLEAR			
Water State / Pumping Tes		1			
Pumping Du		48			
Pumping Du		0			
Flowing:					
Water Details	<u>S</u>				
Water ID:		934081707			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found		50.0			
water Found	I Depth UOM:	ft			
<u>18</u>	1 of 2	NE/76.7	239.3 / 9.87	Union Gas Limited 4243 Burnside Line Orillia ON N7M5M1	GEN
Generator No	o:	ON8218452			
SIC Code:		221210			
SIC Descript	ion:	NATURAL GAS DI	STRIBUTION		
Approval Yea	ars:	2016			
PO Box No:					
Country: Status:		Canada			
Co Admin:		Kandis Roettger			
Choice of Co	ontact:	CO_ADMIN			
Phone No Ac		905-235-0146 Ext.			
Contaminate		No			
MHSW Facili	ty:	No			
<u>Detail(s)</u>					
Waste Class	:	146			
Waste Class	Name:	OTHER SPECIFIE	D INORGANICS		
<u>18</u>	2 of 2	NE/76.7	239.3 / 9.87	Union Gas Limited 4243 Burnside Line Orillia ON N7M5M1	GEN
Generator No	o:	ON8218452			
SIC Code:	-	221210			
SIC Descript	ion:	NATURAL GAS DI	STRIBUTION		
Approval Yea		2015			
PO Box No:		o 1			
Country:		Canada			

Map Key Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:		Kandis Roettger CO_ADMIN 905-235-0146 Ext. No No				
<u>Detail(s)</u>						
Waste Class: Waste Class Name:		146 OTHER SPECIFIEI	D INORGANICS			
<u>19</u> 1 of 1		ENE/77.4	242.5 / 13.05	1201 Hawk Ridge Cre Orillia ON	s. lot 3 con 4	wwis
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	7381917 Domestic Water Su Z325187 A283133	ipply	IP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	03/04/2021 TRUE 5224 7 SIMCOE 003 04 SD	
PDF URL (Map):		https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads/2	2Water/Wells_pdfs/738\7381917.pdf	
Additional Detail(s) (Ma	<u>ip)</u>					
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:		02/15/2021 2021 44.6318634405218 -79.448596449568 -79.448596295814 44.6318634398560 738\7381917.pdf	3 5			
Bore Hole Information						
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	1008637 02/15/20			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623055.00 4943227.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Location Method Desc: Elevrc Desc:		on Water Well Reco	ord			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Improvement	t Location Source: t Location Method: sion Comment:				
<u>Overburden a</u> Materials Inte					
Formation ID	:	1009943711			
Layer:		3			
Color:		2 GREY			
General Colo Material 1:	r:	15			
Material 1 De	sc:	LIMESTONE			
Material 2: Material 2 De					
Material 3:		26			
Material 3 De		ROCK			
Formation To Formation Er		85.0 180.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	1009943710			
Layer:		2			
Color:		2			
General Colo Material 1:	r:	GREY 05			
Material 1 De	sc:	CLAY			
Material 2:					
Material 2 De	sc:				
Material 3:		13 BOULDERS			
Material 3 De Formation To		35.0			
Formation Er		85.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1009943709			
Layer:		1			
Color:		6			
General Colo Material 1:	r:	BROWN 05			
Material 1 De	sc:	CLAY			
Material 2:		87			
Material 2 De	sc:	STONEY			
Material 3: Material 3 De					
Formation To		0.0			
Formation Er		35.0			
	nd Depth UOM:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1009944540			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		0.0			
Plug To:		30.0			
Plug Depth UO	DM:	ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr	ruction ID:	1009945380			
Method Constr		В			
Method Constr		Other Method			
Other Method	Construction:	Dual Rotary			
Pipe Informatio	<u>on</u>				
Pipe ID:		1009721064			
Casing No:		0			
Comment: Alt Name:					
<u>Construction F</u>	Record - Casing				
Casing ID:	-	1009945691			
Layer:		1			
Material:		1			
Open Hole or I	Material:	STEEL			
Depth From:		0.0			
Depth To:		85.0			
Casing Diamet		6.0			
Casing Diamet Casing Depth		Inch ft			
Results of Wel	l Yield Testing				
Pumping Test	Method Desc:				
Pump Test ID:		1009946428			
Pump Set At:		165.0	_		
Static Level:	_ /	15.60000038146972	27		
Final Level Aft		130.0 150.0			
Pumping Rate:	d Pump Depth:	25.0			
Flowing Rate:	•	20.0			
Recommended	d Pump Rate:	25.0			
Levels UOM:	•	ft			
Rate UOM:		GPM			
Water State Af		1			
Water State Af		CLEAR			
Pumping Test		0			
Pumping Dura Pumping Dura		1 30			
Flowing:		No			
Draw Down & I	<u>Recovery</u>				
Pump Test Det	tail ID:	1009947210			
Test Type:		Recovery			
Test Duration:		4			
Test Level:		77.0			
Test Level UOI	M:	ft			
Draw Down & I	<u>Recovery</u>				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	1009947212 Recovery 10 21.60000038146972 ft	7		
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1009947196 Draw Down 3 27.20000076293945 ft	3		
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	1009947211 Recovery 5 65.80000305175781 ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1009947217 Recovery 40 15.5 ft			
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1009947194 Draw Down 1 19.399999618530273 ft	3		
<u>Draw Down &</u>	Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1009947195 Draw Down 2 23.29999923706054 ft	7		
<u>Draw Down &</u>	Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1009947202 Draw Down 25 71.0 ft			
<u>Draw Down &</u>	<u>& Recovery</u>				
Pump Test D Test Type: Test Duratior Test Level:		1009947207 Recovery 1 114.6999969482421	9		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Level U	OM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test D	etail ID:	1009947198			
Test Type:		Draw Down			
Test Duratior Test Level:	1:	5 35.0			
Test Level U	OM:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	1009947203			
Test Type: Test Duratior	. .	Draw Down 30			
Test Level:		80.0			
Test Level U	OM:	ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D	etail ID:	1009947206			
Test Type:		Draw Down			
Test Duration	1:	60			
Test Level: Test Level U(OM:	130.0 ft			
<u>Draw Down 8</u>	Recovery				
DIAW DOWII O	<u>« Recovery</u>				
Pump Test D	etail ID:	1009947208			
Test Type: Test Duratior	. .	Recovery 2			
Test Level:		99.4000015258789			
Test Level U	OM:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D	otail ID:	1009947199			
Test Type:		Draw Down			
Test Duration	1:	10			
Test Level: Test Level UG	о <i>м-</i>	44.0 ft			
lest Level of	<i>.</i>	it.			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	1009947201			
Test Type:		Draw Down			
Test Duratior Test Level:	1:	20 62.0			
Test Level U	OM:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	1009947215			
Test Type:		Recovery			
Test Duratior Test Level:	1:	25 15.5			
Test Level U	ОМ:	ft			
	0				
<u>Draw Down &</u>	<u>k recovery</u>				
	originfo com L Er	wiropmontal Diak lefa	rmation Samilar		Order Net 24000600542
126	erisinto.com Er	vironmental Risk Info	rmation Service	25	Order No: 24090600513

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test L	Detail ID:	1009947216			
Test Type:		Recovery			
Test Duratio	n:	30			
Test Level:		15.5 #			
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	1009947219			
Test Type:		Recovery			
Test Duratio	n:	60 15.5			
Test Level: Test Level U		ft			
Test Level O	OM.	п			
Draw Down	& Recovery				
Pump Test D	Detail ID:	1009947200			
Test Type:		Draw Down 15			
Test Duratio Test Level:	n:	53.0			
Test Level U	IOM·	ft			
	C	it is a second s			
Draw Down	<u>& Recovery</u>				
Pump Test L	Detail ID:	1009947204			
Test Type:		Draw Down			
Test Duratio	n:	40			
Test Level:		98.0 ft			
Test Level U	OM:	п			
Draw Down	& Recovery				
Pump Test L	Detail ID:	1009947209			
Test Type:		Recovery			
Test Duratio	n:	3	_		
Test Level:		88.19999694824219	9		
Test Level U	OM:	ft			
Draw Down	<u>& Recovery</u>				
Pump Test L	Detail ID:	1009947213			
Test Type:		Recovery			
Test Duratio	n:	15	-0		
Test Level:		17.2000007629394	53		
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	1009947218			
Test Type:		Recovery			
Test Duratio	n:	50			
Test Level:		15.5			
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test L	Detail ID:	1009947197			
Test Type:		Draw Down			
Test Duratio	n:	4			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level: Test Level U	OM:		31.100000381469727 ft	7			
Draw Down &	Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level Ut	1:		1009947205 Draw Down 50 116.0 ft				
Draw Down &	Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:		1009947214 Recovery 20 15.899999618530273 ft	3			
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found			1009946193 1 1 FRESH 180.0 ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1009944993 6.0 0.0 180.0 ft Inch				
<u>20</u>	1 of 2		NE/82.5	239.9 / 10.42	TWP OF SEVERN 4251 BURNSIDE LINE ORILLIA ON		FST
Inventory No Inventory Sta Installation Y Capacity: Capacity Uni Tank Type: Manufactureu Model:	atus: 'ear: t:	10891901 Active			Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel Tank FS LIQUID FUEL TANK	
Description:			UNDERGROUND TA	NK			
<u>20</u>	2 of 2		NE/82.5	239.9 / 10.42	TWP OF SEVERN 4251 BURNSIDE LINE ORILLIA ON		FST
Inventory No Inventory Sta Installation Y Capacity: Capacity Uni	atus: 'ear:	10891874 Active			Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel Tank FS LIQUID FUEL TANK	

Order No: 24090600513

1	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Tank Type: Manufacturer:						
Model: Description:		UNDERGROUND	ΤΔΝΙΚ			
Description.		UNDERGROUNE				
<u>21</u> 1	of 1	NE/84.3	242.6 / 13.17	lot 4 con 4 ON		wwi
Well ID: Construction Da		1274		Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:	Dom	nestic		Data Entry Status: Data Src:	1	
Final Well Statu	s: Wat	er Supply		Date Received:	01/12/1995	
Water Type:		11.7		Selected Flag:	TRUE	
Casing Material				Abandonment Rec:	4054	
Audit No: Tag:	1416	698		Contractor: Form Version:	1851 1	
Constructn Met	hod:			Owner:	·	
Elevation (m):				County:	SIMCOE	
Elevatn Reliabil				Lot:	004	
Depth to Bedroo Well Depth:	ck:			Concession: Concession Name:	04 SD	
Overburden/Bed	drock:			Easting NAD83:	30	
Pump Rate:				Northing NAD83:		
Static Water Lev	vel:			Zone:		
Clear/Cloudy: Municipality:		ORILLIA TOWNS	нр	UTM Reliability:		
Site Info:		ORIELIA TOWNS				
PDF URL (Map):	:	https://d2khazk8e	83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/573\5731274.pd	lf
Additional Deta	<u>il(s) (Map)</u>					
Additional Deta		09/16/1994				
Well Completed Year Completed	I Date:	1994				
Well Completed Year Completed Depth (m):	I Date:	1994 30.1752	13			
Well Completed Year Completed Depth (m): Latitude:	I Date:	1994				
Well Completed Year Completed	I Date:	1994 30.1752 44.632257521808	4			
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y:	I Date:	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784	4 476			
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y:	I Date:	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350	4 476			
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path:	I Date: 1:	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784	4 476			
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Y: Path: Bore Hole Inforn Bore Hole ID:	I Date: l: <u>mation</u>	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784	4 476	Elevation:		
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inforn Bore Hole ID: DP2BR:	I Date: l: <u>mation</u>	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc:		
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status:	I Date: l: <u>mation</u>	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone:	17	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inford Bore Hole ID: DP2BR: Spatial Status: Code OB:	I Date: I: <u>mation</u> 1040	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc:		
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	I Date: I: <u>mation</u> 1040	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone: East83: North83: Org CS:	17 623066.00 4943271.00 N83	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	I Date: I: <u>mation</u> 1040	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 623066.00 4943271.00 N83 2	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed	I Date: I: <u>mation</u> 1040	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 623066.00 4943271.00 N83	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks:	I Date: I: I: I: I: 1040	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 623066.00 4943271.00 N83 2	
Well Completed Year Completed Depth (m): Latitude: Longitude: X:	I Date: I: I: I: I: 1040	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 623066.00 4943271.00 N83 2	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Location Metho Elevrc Desc: Location Source	I Date: I: I: I: 1040 I: 09/1 Id Desc: e Date:	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 623066.00 4943271.00 N83 2	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Location Metho Elevrc Desc: Location Source	I Date: I: I: I: 1040 I: 09/1 Id Desc: e Date: ocation Sourc	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf 08828 6/1994	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 623066.00 4943271.00 N83 2	
Well Completed Year Completed Depth (m): Latitude: Longitude: X: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Location Metho Elevrc Desc: Location Source	I Date: I: I: I: I: I: I: I: I: I: I: I: I: I:	1994 30.1752 44.632257521808 -79.44844726653 -79.44844711350 44.632257520784 573\5731274.pdf 08828 6/1994	4 476	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 623066.00 4943271.00 N83 2	

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden and Bedrock Materials Interval				
Formation ID:	932393211			
Layer:	4			
Color:	2			
General Color:	GREY			
Material 1:	05			
Material 1 Desc:	CLAY			
Material 2:	11			
Material 2 Desc:	GRAVEL			
	13			
Material 3:				
Material 3 Desc:	BOULDERS			
Formation Top Depth:	54.0			
Formation End Depth:	70.0			
Formation End Depth UOM:	ft			
<u>Overburden and Bedrock</u> Materials Interval				
	932393208			
Formation ID:	932393208			
Layer:				
Color:	6			
General Color:	BROWN			
Material 1:	05			
Material 1 Desc:	CLAY			
Material 2:	11			
Material 2 Desc:	GRAVEL			
Material 3:	13			
Material 3 Desc:	BOULDERS			
Formation Top Depth:	0.0			
Formation End Depth:	15.0			
Formation End Depth UOM:	ft			
Overburden and Bedrock Materials Interval				
Formation ID:	932393212			
Layer:	5			
Color:	6			
General Color:	BROWN			
Material 1:	28			
Material 1 Desc:	SAND			
Material 2:	05			
Material 2 Desc:	CLAY			
Material 3:	60			
Material 3 Desc:	CEMENTED			
Formation Top Depth:	70.0			
Formation End Depth:	80.0			
Formation End Depth UOM:				
Overburden and Bedrock				
Materials Interval				
Formation ID:	932393213			
	932393213 6			
Layer:				
Color:	2 CDEV			
General Color:	GREY			
Material 1:	15			
Material 1 Desc:	LIMESTONE			
Material 2:				
Material 2 Desc:				
Material 3:				
Material 3:				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 De Formation To Formation Er Formation Er	op Depth:	80.0 99.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2 De Material 3: Material 3 De Formation To	r: sc: sc: sc:	932393210 3 6 BROWN 28 SAND 49.0			
Formation Er		49.0 54.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2 De Material 2 De Material 3 Material 3 De Formation En Formation En	r: sc: sc: sc: pp Depth:	932393209 2 2 GREY 05 CLAY 11 GRAVEL 13 BOULDERS 15.0 49.0 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933193880 1 0.0 42.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well	-			
Method Cons	truction Code:	965731274 1 Cable Tool			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10957398 1			

Construction Record - Casing

Casing ID:	930663265
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	48.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930663266 2 1
<i>Open Hole or Material: Depth From:</i>	STEEL
Depth To:	83.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933377922
Layer:	1
Slot:	025
Screen Top Depth:	83.0
Screen End Depth:	92.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995731274
Static Level:	26.0
Final Level After Pumping:	51.0
Recommended Pump Depth:	84.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration:

132

934579105

Draw Down 30

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level: Test Level U	ОМ:		41.0 ft				
Draw Down &	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		935103204 Draw Down 60 46.0 ft				
Draw Down &	<u>& Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	Detail ID: n:		934312557 Draw Down 15 37.0 ft				
Draw Down &	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934836319 Draw Down 45 44.0 ft				
Water Details	<u>5</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	933891341 1 FRESH 49.0 ft				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	933891342 2 1 FRESH 85.0 ft				
<u>22</u>	1 of 1		ESE/86.0	239.9 / 10.42	lot 5 con 4 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Beo	atus: rial: Method:): abilty:	5740341 Domestic Water Su Z25020 A024309	c upply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	12/06/2005 TRUE 1851 3 SIMCOE 005 04	

ORILLIA TOWNSHIF https://d2khazk8e83i 10/12/2005 2005 11.2776 44.6277555317335 -79.4424404880417 -79.44244033398073 44.62775553111469 574\5740341.pdf 5837	rdv.cloudfront.n	Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: et/moe_mapping/download et/moe_mapping/download Elevrc: Zone: East83: North83:	ds/2Water/Wells_pdfs/574\5740341.pdf
10/12/2005 2005 11.2776 44.6277555317335 -79.4424404880417 -79.4424403339807 44.62775553111469 574\5740341.pdf	3	Elevation: Elevrc: Zone: East83:	17 623552.00
2005 11.2776 44.6277555317335 -79.442404880417 -79.44244033398073 44.62775553111469 574\5740341.pdf	3	Elevrc: Zone: East83:	623552.00
2005 11.2776 44.6277555317335 -79.442404880417 -79.44244033398073 44.62775553111469 574\5740341.pdf	3	Elevrc: Zone: East83:	623552.00
5837		Elevrc: Zone: East83:	623552.00
5837		Elevrc: Zone: East83:	623552.00
2/2005 on Water Well Recor 9: d:	rd	Org CS: UTMRC: UTMRC Desc: Location Method:	4942780.00 UTM83 4 margin of error : 30 m - 100 m wwr
933030654 2 2 GREY 05 CLAY 06 SILT 6.0 20.0 ft			
	CLAY 06 SILT 6.0 20.0 ft 933030656	CLAY 06 SILT 6.0 20.0 ft	CLAY 06 SILT 6.0 20.0 ft 933030656

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Color:		6			
General Color	?	BROWN			
Material 1:		11			
Material 1 Des	SC:	GRAVEL			
Material 2:					
Material 2 Des	SC:				
Material 3:					
Material 3 Des		22.0			
Formation To	p Deptn:	32.0 37.0			
Formation En Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Intel					
Formation ID:		933030653			
Layer:		1			
Color:		6			
General Color	·-	BROWN			
Material 1:		28			
Material 1. Material 1 Des	sc.	SAND			
Material 2:		05			
Material 2 Des	sc:	CLAY			
Material 3:					
Material 3 Des	SC:				
Formation To		0.0			
Formation En		6.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		933030655			
Layer:		3			
Color:		2			
General Color	: :	GREY			
Material 1:		05			
Material 1 Des	SC:	CLAY			
Material 2:		13			
Material 2 Des	SC:	BOULDERS			
Material 3:		11 GRAVEL			
Material 3 Des Formation To		20.0			
Formation En		32.0			
	d Depth UOM:	ft			
	e/Abandonment				
Sealing Recor	rd				
Plug ID:		933282704			
.ayer:		1			
Plug From:		0.0			
Plug To:	014	32.0			
Plug Depth U	OM:	ft			
<u>Method of Co. Jse</u>	nstruction & Well				
Method Const	truction ID:	965740341			
	truction Code:	1			
welliou consi					
Method Const	truction:	Cable Tool			

Pipe Information

Pipe ID:	11340692
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930870033
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-2.0
Depth To:	32.0
Casing Diameter:	6.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933415878
Layer:	1
Slot:	40
Screen Top Depth:	32.0
Screen End Depth:	37.0
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.5

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set Mi	PUMP 11352281 30.0
Pump Set At: Static Level:	5.0
Final Level After Pumping:	12.0
Recommended Pump Depth:	30.0
Pumping Rate:	12.0
Flowing Rate:	
Recommended Pump Rate:	12.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	4
Pumping Duration MIN:	0
Flowing:	

Water Details

934068624
1
1
FRESH
32.0
ft

Map Key	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>23</u>	1 of 1	E/a	87.0	238.8/9.36	lot 4 con 4 ON		wwis
Well ID:		5730597			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well St	tatus:	Water Supply			Date Received:	03/15/1994	
Water Type:	•				Selected Flag:	TRUE	
Casing Mate	erial:				Abandonment Rec:		
Audit No:		141641			Contractor:	1851	
Tag:					Form Version:	1	
Constructn	Method:				Owner:		
Elevation (m	n):				County:	SIMCOE	
Elevatn Reli	abilty:				Lot:	004	
Depth to Be	drock:				Concession:	04	
Well Depth:					Concession Name:	SD	
Overburden	/Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloud	v:				UTM Reliability:		
Municipality Site Info:	•	ORI	LLIA TOWNSH	P			

PDF URL (Map):

 $https://d2 khazk 8e83 rdv.cloud front.net/moe_mapping/downloads/2Water/Wells_pdfs/573 \ 5730597.pdf$

Additional Detail(s) (Map)

Well Completed Date:	02/07/1994
Year Completed:	1994
Depth (m):	10.9728
Latitude:	44.6311523910263
Longitude:	-79.4439759465525
X:	-79.44397579294147
Y:	44.63115239004561
Path:	573\5730597.pdf

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Des Elevrc Desc: Location Source Date Improvement Locatio Source Revision Com Supplier Comment:	e: on Source: on Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623423.00 4943155.00 N83 2 margin of error : 3 - 10 m
<u>Overburden and Bed</u> <u>Materials Interval</u>	<u>rock</u>		

Formation ID:	932389782
Layer:	1
Color:	6
General Color:	BROWN

Pipe Information

Pipe ID: 10956723 Casing No: 1 Casing No: 1 Comment: 900662450 Uryre: 1 Uryre: 1 Marani: 1 Dopn Hole or Materia: STEEL Dopth From: Dopth From: Depth From: 0 Casing Diameter: 6.0 Casing Diameter: 6.0 Casing Depth VOM: tt Casing Depth From: 93337515 Expert: 1 Screen ID: 93337515 Expert: 1 Screen ID: 93337515 Screen ID: 93337515 Screen ID: 9357055 Expert: 1 Screen Dapth: 31.0 Screen Dapth: 35.0 Screen Dameter: 6.0 Results of Well Yield Testing Pump Test Method Desc: PUMP Pump Test Method Desc: 905730507 Pump Stat: Stoo Screen Diame	D
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Pump Test Detail ID:934834087Sest Type:RecoverySest Duration:45Sest Level:0.0Sest Level UOM:ft	
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iest Level: 0.0 iest Level UOM: ft	
iest Level UOM: ft	
raw Down & Recovery	
Pump Test Detail ID: 935100976	
est Type: Recovery	

	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Duration: Test Level: Test Level UOI	И:	60 0.0 ft				
Draw Down & I	<u>Recovery</u>					
Pump Test Det Test Type: Test Duration: Test Level: Test Level UOI		934585641 Recovery 30 5.0 ft				
Draw Down & I	<u>Recovery</u>					
Pump Test Det Test Type: Test Duration: Test Level: Test Level UOM		934310316 Recovery 15 11.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found D Water Found D		933890648 1 1 FRESH 30.0 : ft				
<u>24</u> 1	1 of 1	NE/87.1	243.6 / 14.15	1281 Hawk Ridge R SEVERN ON	d, Orillia	SPL
Ref No:		1-3GIOBW		Municipality No:		
Year: Incident Dt: Dt MOE Arvl or MOE Reported Dt Document C	n Scn: Dt:	5/12/2023 12:35:00 PM 5/12/2023 2:31:21 PM		Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	0 No Impact	
Site No: MOE Response Site County/Dis Site Geo Ref M	strict:	Desktop Response	9			
Site District Of Nearest Watero Site Name:	fice:	Barrie District Offic	ce .			
Site Address: Site Region: Site Municipali Site Lot: Site Conc:	-	1281 Hawk Ridge COUNTY OF SIMO SEVERN				
Site Geo Ref A Site Map Datur Northing: Easting: Incident Cause	n:					
Incident Prece Environment In Health Env Con Nature of Impa	mpact: nsequence	Line Strike 1 Minor Impact :				
Contaminant Q Contaminant Q Contaminant U	Rty: Rty 1:	0 other - see notes	3			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Type:					
Source Type	:	Pipeline/Componen	ts		
Contaminant	Code:				
Contaminant	Name:	NATURAL GAS			
Contaminant	Limit 1:				
Contam Limi	t Freq 1:				
Contaminant	UN No 1:				
Receiving Me	edium:	Air			
Incident Rea	son:				
Incident Sum	nmary:	TSSA FSB - Spill - ł	half inch plastic se	ervice hit by contractor	
Activity Prec	eding Spill:	Construction or repa	air		
Property 2nd	Watershed:	02E Eastern Georg	gian Bay		
Property Ter	tiary Watershed:	02ED Nottawasaga	a River		
Sector Type:	•	NATURAL GAS DIS	STRIBUTION		
SAC Action (Class:				
Call Report L	ocatn Geodata:	{"integration_ids":["F 05-12"}	PR00003692136"],"wkts":["POINT (-79.4466120000 44.63360440	00)"],"creation_date":"2023-
Time Reporte	ed:	,			
System Facil					
Client Name:	•				

25 1 of 1	E/89.0	239.9 / 10.47	lot 4 con 4 ON		WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	5730598 Domestic Water Supply 141677		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 03/15/1994 TRUE 1851 1 SIMCOE 004 04 SD	
Municipality: Site Info: PDF URL (Map):	ORILLIA TOWNSH		/moe_mapping/downloads,	/2Water/Wells_pdfs/573\5730598.pdf	

Additional Detail(s) (Map)

Well Completed Date:	03/07/1994
Year Completed:	1994
Depth (m):	9.7536
Latitude:	44.6306969353737
Longitude:	-79.4435846915193
Х:	-79.44358453817621
Y:	44.63069693403291
Path:	573\5730598.pdf

Bore Hole ID:	10408154	Elevation:
DP2BR:		Elevrc:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Spatial Status				Zone:	17	
Code OB:	•			East83:	623455.00	
Code OB Des	C:			North83:	4943105.00	
Open Hole:				Org CS:	N83	
Cluster Kind:				UTMRC:	2	
	ed: 03/07/1	004		UTMRC Desc:		
Date Complet	ea: 03/07/1	994			margin of error : 3 - 10 m	
Remarks:				Location Method:		
Location Meth	nod Desc:					
Elevrc Desc:						
	No o Dotos					
Location Sou						
Improvement	Location Source:					
Improvement	Location Method:					
Source Revisi	ion Comment:					
Supplier Com						
Supplier Colli	ment.					
<u>Overburden a</u>						
Materials Inte	<u>rval</u>					
Formation ID:		932389785				
Layer:		1				
Color:		2				
General Color		GREY				
Material 1:	-	05				
Material 1 Des	SC:	CLAY				
Material 2:						
Material 2 Des	SC:					
Material 3:						
Material 3 Des						
Formation To	p Depth:	0.0				
Formation En		28.0				
		ft				
FORMALION EN	d Depth UOM:	it.				
<u>Overburden a</u>						
Materials Inte	rval					
Formation ID:		932389786				
Layer:		2				
Color:		6				
General Color		BROWN				
	•					
Material 1:		11				
Material 1 Des	SC:	GRAVEL				
Material 2:		28				
Material 2 Des	sc.	SAND				
Material 3:						
Material 3 Des						
Formation To	p Depth:	28.0				
Formation En		32.0				
	d Depth UOM:	ft				
	<u>e/Abandonment</u>					
Sealing Recor	<u>ra</u>					
Plug ID:		933193237				
		1				
Layer:						
Plug From:		0.0				
Plug To:		32.0				
Plug Depth U	ОМ:	ft				
	nstruction & Well					
<u>Use</u>						
	truction ID:	965730598				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Con	struction Code: struction: d Construction:	1 Cable Tool			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID: Casing No: Comment: Alt Name:		10956724 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Dept	eter: eter UOM:	930662451 1 STEEL 32.0 6.0 inch ft			
Results of W	<u>'ell Yield Testing</u>				
Pumping Tes Pump Test II Pump Set At	st Method Desc: D: :	PUMP 995730598			
	After Pumping: led Pump Depth: te:	8.0 30.0 5.0			
Recommend Levels UOM: Rate UOM:	ed Pump Rate:	5.0 ft GPM			
Water State J Water State J Pumping Tes Pumping Du Pumping Du Flowing:	st Method: ration HR:	1 CLEAR 1 1 0 Yes			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934310317 Draw Down 15 6.0 ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	935100977 Draw Down 60 8.0 ft			

Draw Down & Recovery

Test Level UOM:

ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test L	Detail ID:	934834088			
Test Type:		Draw Down			
Test Duratio	n:	45			
Test Level:		8.0			
Test Level U	IOM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934585642			
Test Type:		Draw Down			
Test Duratio	n:	30			
Test Level:		7.0			
Test Level U	IOM:	ft			
Water Detail	<u>s</u>				
Water ID:		933890649			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	d Depth:	32.0			
	Depth UOM:	ft			
<u>26</u>	1 of 1	ESE/93.6	239.9 / 10.39	lot 5 con 4 ON	WWIS

—		ON		wwws
Well ID: Construction Date:	5740343	Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:		
Final Well Status: Water Type: Casing Material:	Water Supply	Date Received: Selected Flag: Abandonment Rec:	12/06/2005 TRUE	
Audit No: Tag: Constructn Method:	Z25021 A024310	Contractor: Form Version: Owner:	1851 3	
Elevation (m): Elevatn Reliabilty:		County: Lot:	SIMCOE 005	
Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:		Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	04	
Municipality: Site Info:	ORILLIA TOWNSHIP	erm nonazing.		
PDF URL (Map):	https://d2khazk8e83rdv.cloudfrc	ont.net/moe_mapping/downloads	/2Water/Wells_pdfs/574\5740343.pdf	

Additional Detail(s) (Map)

Well Completed Date:	10/14/2005
Year Completed:	2005
Depth (m):	9.144
Latitude:	44.6284823415242
Longitude:	-79.4429253111858
X:	-79.44292515721055
Y:	44.6284823410614
Path:	574\5740343.pdf

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation End Depth: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 1 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation ID Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formatio	Source: Method: ient: <u>ck</u>		ord	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623512.00 4942860.00 UTM83 4 margin of error : 30 m - 100 m wwr	
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation End Depth: Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation End Depth: Formation End Depth: Formation End Depth:	Source: Method: ent: <u>ck</u>	on Water Well Reco 933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord	Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	623512.00 4942860.00 UTM83 4 margin of error : 30 m - 100 m	
Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation End Depth Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth:	Source: Method: ent: <u>ck</u>	on Water Well Reco 933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord	East83: North83: Org CS: UTMRC: UTMRC Desc:	623512.00 4942860.00 UTM83 4 margin of error : 30 m - 100 m	
Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Source Revision Comm Source Revision Comm Source Revision Comm Supplier Comment: Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Materials Interval Formation End Depth Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Material 3 Desc: Material 3 Desc: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth:	Source: Method: ent: <u>ck</u>	on Water Well Reco 933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord	North83: Org CS: UTMRC: UTMRC Desc:	4942860.00 UTM83 4 margin of error : 30 m - 100 m	
Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Source Revision Comm Supplier Comment: Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Materials Interval Formation End Depth: Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation ID: Layer: Color: General Color: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth: Formation End Depth:	Source: Method: ent: <u>ck</u>	on Water Well Reco 933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord	Org CS: UTMRC: UTMRC Desc:	UTM83 4 margin of error : 30 m - 100 m	
Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth Formation End Depth Formation ID: Layer: Color: General Color: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 1 1 Desc: Material 1 Desc: Material 1 Desc: Material 1 2 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth:	Source: Method: ent: <u>ck</u>	on Water Well Reco 933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord	UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
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Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Materials Interval Formation End Depth: Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Material 3 Desc: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation End Depth:	Source: Method: ent: <u>ck</u>	on Water Well Reco 933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord		-	
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Elevrc Desc: Location Source Date: Improvement Location Source Revision Comm Supplier Comment: Supplier Comment: Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Material 3 Desc: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth:	Source: Method: ient: <u>ck</u>	933030663 3 6 BROWN 11 GRAVEL 25.0 30.0	ord			
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Improvement Location Improvement Location Source Revision Comm Supplier Comment: <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation ID: Layer: Color: General Color: Material 3 Desc: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth:	Method: ient: <u>ck</u>	3 6 BROWN 11 GRAVEL 25.0 30.0				
Improvement Location Source Revision Comm Supplier Comment: <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Sesc: Formation ID: Layer: Color: General Color: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth:	Method: ient: <u>ck</u>	3 6 BROWN 11 GRAVEL 25.0 30.0				
Source Revision Comm Supplier Comment: <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Sesc: Formation Top Depth: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth:	ent: <u>ck</u> IOM:	3 6 BROWN 11 GRAVEL 25.0 30.0				
Supplier Comment: <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Material 3 Desc: Material 3 Desc: Formation Top Depth: Source 2 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth	<u>ck</u> 'OM:	3 6 BROWN 11 GRAVEL 25.0 30.0				
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Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth:	ЮМ:	3 6 BROWN 11 GRAVEL 25.0 30.0				
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth:		3 6 BROWN 11 GRAVEL 25.0 30.0				
Layer: Color: General Color: Material 1: Material 2: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 3 Desc: Formation Top Depth: Formation Top Depth: Formation End Depth:		3 6 BROWN 11 GRAVEL 25.0 30.0				
Color: General Color: Material 1: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth:		6 BROWN 11 GRAVEL 25.0 30.0				
General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth Formation End Depth U <u>Overburden and Bedrow</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth:		11 GRAVEL 25.0 30.0				
Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth:		GRAVEL 25.0 30.0				
Material 2: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		25.0 30.0				
Material 2 Desc: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedrow</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 3 Desc: Formation Top Depth:		30.0				
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		30.0				
Material 3 Desc: Formation Top Depth: Formation End Depth Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth:		30.0				
Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedrow Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3: Material 3: Formation Top Depth: Formation End Depth:		30.0				
Formation End Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2 Desc: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth:		30.0				
Formation End Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2 Desc: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth:						
Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		ft				
Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:						
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:	<u>CK</u>					
Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		933030661				
General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		1				
Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		2				
Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		GREY				
Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		05				
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		CLAY				
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:		06				
Material 3 Desc: Formation Top Depth: Formation End Depth:		SILT				
Formation Top Depth: Formation End Depth:						
Formation End Depth:						
		0.0				
Formation End Depth U		18.0				
	OM:	ft				
Overburden and Bedroo Materials Interval	<u>ck</u>					
Formation ID:		933030662				
Layer: Color:		2 2				
Color: General Color:		Z GREY				
General Color: Material 1:		05				
Material 1 Desc:		CLAY				
Material 1 Desc: Material 2:		11				
Material 2: Material 2 Desc:		GRAVEL				
Material 2 Desc: Material 3:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Material 3 Des					
Formation To	p Depth:	18.0			
Formation En		25.0			
Formation En	d Depth UOM:	ft			
Annular Spac Sealing Reco	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		933282707			
Layer:		1			
Plug From:		0.0			
Plug To:	~~~	25.0			
Plug Depth U	OW:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	965740343			
	truction Code:	1			
Method Cons Other Method	truction: Construction:	Cable Tool			
Pipe Informat	ion				
Pipe ID:		11340694			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930870035			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From:		-2.0			
Depth To: Casing Diame	404	25.0 6.25			
Casing Diame		inch			
Casing Depth		ft			
<u>Construction</u>	<u>Record - Screen</u>				
Screen ID:		933415880			
Layer:		1			
Slot:		35			
Screen Top D		25.0			
Screen End D	epth:	29.0			
Screen Mater		1			
Screen Depth	UOM:	ft			
	tor II()///·	inch			
Screen Diame Screen Diame		5.5			

Results of Well Yield Testing

PUMP
11352283
20.0
5.0
20.0

Map Key	Number o Records	of Direction Distance		Site		DI
Pumping Rate		12.0				
lowing Rate:		10.0				
Recommende	ed Pump Rat					
evels UOM:		ft GPM				
Rate UOM: Vater State A	ftor Tost Co	-				
Valer State A		CLEAR				
Pumping Test		1				
Pumping Dura		24				
Pumping Dura		0				
lowing:						
Vater Details						
Vater ID:		934068626				
.ayer:		1				
kind Code:		1				
Kind:		FRESH				
Nater Found Nater Found		25.0 ft				
27	1 of 1	ENE/105.8	245.5 / 16.03			WWIS
				ON		
Vell ID:		5702973		Flowing (Y/N):		
Construction		Domostio		Flow Rate:		
lse 1st: lse 2nd:		Domestic		Data Entry Status: Data Src:	1	
inal Well Sta		Vater Supply		Date Received:	01/28/1957	
Vater Type:	103.	Water Ouppry		Selected Flag:	TRUE	
Casing Materi	ial:			Abandonment Rec:		
Audit No:				Contractor:	5423	
fag:				Form Version:	1	
Constructn M	lethod:			Owner:		
Elevation (m):	:			County:	SIMCOE	
elevatn Relial	-			Lot:	003	
Depth to Bedr	rock:			Concession:	05	
Vell Depth:				Concession Name:	SD	
Overburden/B	Sedrock:			Easting NAD83:		
Pump Rate:	aval			Northing NAD83:		
Static Water L				Zone:		
Clear/Cloudy:		ORILLIA TO	MNSHID	UTM Reliability:		
lunicipality: ite Info:		ORIELIA TO	WINSHIF			
PDF URL (Maj	p):	https://d2kha	zk8e83rdv.cloudfront.	net/moe_mapping/downloads	/2Water/Wells_pdfs/570\5702973.	pdf
dditional De	tail(s) (Map)					
Vell Complete	ed Date:	12/01/1956				
ear Complet		1956				
Depth (m):		24.6888				
atitude:		44.63522801				
.ongitude:		-79.4424725				
(:		-79.4424724				
/: 		44.63522801				
Path:		570\5702973	3.pat			
Bore Hole Info	ormation					
Bore Hole ID: DP2BR:		10380866		Elevation: Elevrc:		
		<u>n</u> Environmental Ri			Order No: 2	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Spatial Statu	s:			Zone:	17	
Code OB:				East83:	623533.60	
Code OB Des	sc:			North83:	4943610.00	
Open Hole:				Org CS:	0	
Cluster Kind		056		UTMRC:		
Date Comple Remarks:	eted: 12/01/1	900		UTMRC Desc: Location Method:	unknown UTM p9	
Location Met	thad Dasa:	Original Pre1985 U			þ9	
Elevrc Desc:		Original Tre 1905 U				
Location Sol						
	t Location Source:					
	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval					
Formation ID):	932266950				
Layer:	-	1				
Color:		-				
General Colo	or:					
Material 1:		09				
Material 1 De	esc:	MEDIUM SAND				
Material 2:		11				
Material 2 De	esc:	GRAVEL				
Material 3:						
Material 3 De						
Formation To		0.0				
Formation E		81.0 #				
Formation El	nd Depth UOM:	ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction ID:	965702973				
	struction Code:	1				
Method Cons		Cable Tool				
Other Metho	d Construction:					
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID:		10929436				
Casing No:		10929430				
Comment:		I				
Alt Name:						
<u>Construction</u>	n Record - Casing					
Casing ID:		930629344				
Layer:		1				
Material:		1				
Open Hole of		STEEL				
Depth From:		04.0				
Depth To:	-4	81.0				
Casing Diam		6.0 inch				
Casing Diam Casing Deptl		ft				
Results of W	ell Yield Testing					
	st Method Desc:	PUMP				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test IL	D:	995702973			
Pump Set At	•				
Static Level:		27.0			
Final Level A	fter Pumping:	81.0			
	ed Pump Depth:				
Pumping Rat		50.0			
Flowing Rate					
	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State	After Test:	CLEAR			
Pumping Tes	t Method:	1			
Pumping Du		24			
Pumping Du		0			
Flowing:		No			
Water Details	2				
Water ID:		933862327			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	81.0			
	Depth UOM:	ft			
28	1 of 1	E/106.2	242.8 / 13.34	1211 HAWKRIDGE CRES lot 4 con 4	14/14/10

<u>28</u>	1 of 1	E/106.2	242.8 / 13.34	1211 HAWKRIDGE C ORILLIA ON	RES lot 4 con 4	WWIS
Well ID:	iam Datas	5741448		Flowing (Y/N):		
Constructi Use 1st:	on Date:	Domestic		Flow Rate: Data Entry Status:		
Use 2nd:				Data Src:		
Final Well	Status:	Water Supply		Date Received:	12/27/2006	
Water Typ	e:			Selected Flag:	TRUE	
Casing Ma	terial:			Abandonment Rec:		
Audit No:		Z49402		Contractor:	5528	
Tag:		A023815		Form Version:	3	
Construct	n Method:			Owner:		
Elevation ((m):			County:	SIMCOE	
Elevatn Re	eliabilty:			Lot:	004	
Depth to B	Bedrock:			Concession:	04	
Well Depth	1:			Concession Name:		
Overburde	en/Bedrock:			Easting NAD83:		
Pump Rate	ə:			Northing NAD83:		
Static Wat				Zone:		
Clear/Clou	•			UTM Reliability:		
Municipali Site Info:	ty:	ORILLIA TOWNSH	IIP			
PDF URL ((Мар):	https://d2khazk8e8	3rdv.cloudfront.net	/moe_mapping/downloads/	/2Water/Wells_pdfs/574\57	'41448.pdf

Additional Detail(s) (Map)

Well Completed Date:	11/15/2006
Year Completed:	2006
Depth (m):	26.2
Latitude:	44.6307204636882
Longitude:	-79.4479587288421
X:	-79.44795857491988
Y:	44.63072046314486
Path:	574\5741448.pdf

Bore Hole Information			
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623108.00 4943101.00 UTM83 3 margin of error : 10 - 30 m wwr
<u>Overburden and Bedrock</u> <u>Materials Interval</u>			
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	933080788 2 2 GREY 14 HARDPAN 05 CLAY 10.100000381469727 11.100000381469727 m		
<u>Overburden and Bedrock</u> Materials Interval			
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM:	933080792 6 2 GREY 15 LIMESTONE 25.0 26.200000762939453 m		
<u>Overburden and Bedrock</u> Materials Interval			
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc:	933080790 4 2 GREY 14 HARDPAN		

Material 2: Material 2 Desc: Material 3 Desc: Formation Top De Formation End De Formation End De Formation End De Overburden and I Materials Interval Color: General Color: Material 1 Material 1 Desc: Material 2 Desc: Material 3 Material 3 Desc: Formation End De Formation End De Formation End De Formation End De Formation ID: Cormation ID: Cormation ID: Cayer:	epth: epth UOM: <u>Bedrock</u>	05 CLAY 11.69999980926513 24.39999961853027 m 933080791		
Material 3: Material 3 Desc: Formation Top De Formation End De Formation End De Formation End De Overburden and I Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top De Formation End De Formation End De Formation End De Coverburden and I Materials Interval Formation ID:	epth: epth UOM: <u>Bedrock</u>	11.69999980926513 24.39999961853027 m 933080791		
Material 3 Desc: Formation Top De Formation End De Formation End De Formation End De Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top De Formation End De Formation End De Formation End De Coverburden and I Materials Interval Formation ID:	epth: epth UOM: <u>Bedrock</u>	24.39999961853027 m 933080791		
Formation Top De Formation End De Formation End De Formation End De Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Material 3 Cormation Top De Formation End De Formation End De Coverburden and I Materials Interval Formation ID:	epth: epth UOM: <u>Bedrock</u>	24.39999961853027 m 933080791		
Formation End De Formation End De Formation End De Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation End De Formation End De Formation End De Materials Interval Formation ID:	epth: epth UOM: <u>Bedrock</u>	24.39999961853027 m 933080791		
Formation End De <u>Overburden and I</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation Top De Formation End De Formation End De Coverburden and I Materials Interval Formation ID:	epth UOM: Bedrock	m 933080791	0	
Overburden and I Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3 Desc: Material 3 Desc: Formation Top De Formation End De Formation End De Formation End De Materials Interval Formation ID:	Bedrock	933080791		
Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top De Formation End De Coverburden and I Materials Interval Formation ID:				
Formation ID: Layer: Color: General Color: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation Top De Formation End De Coverburden and I Materials Interval Formation ID:				
Layer: Color: General Color: Material 1: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top De Formation End De Coverburden and I Materials Interval Formation ID:				
Layer: Color: General Color: Material 1: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top De Formation End De Coverburden and I Materials Interval Formation ID:				
Color: General Color: Material 1: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top De Formation End De Formation End De Overburden and I Materials Interval Formation ID:		5		
General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3 Desc: Formation Top De Formation End De Formation End De Overburden and I Materials Interval Formation ID:		6		
Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3 Material 3 Desc: Formation Top De Formation End De Overburden and I Materials Interval Formation ID:		BROWN		
Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top De Formation End De Coverburden and I Materials Interval Formation ID:		28		
Material 2: Material 2 Desc: Material 3: Formation Top De Formation End De Formation End De Overburden and I Materials Interval Formation ID:		SAND		
Material 2 Desc: Material 3: Formation Top De Formation End De Formation End De Overburden and I Materials Interval Formation ID:		06		
Material 3: Material 3 Desc: Formation Top De Formation End De Formation End De <u>Overburden and I</u> <u>Materials Interval</u> Formation ID:		SILT		
Material 3 Desc: Formation Top De Formation End De Formation End De <u>Overburden and I</u> <u>Materials Interval</u> Formation ID:		SILI		
Formation Top De Formation End De Formation End De <u>Overburden and I</u> <u>Materials Interval</u> Formation ID:				
Formation End De Formation End De <u>Overburden and I</u> <u>Materials Interval</u> Formation ID:	onthi	24.39999961853027	'n	
Formation End De <u>Overburden and I</u> <u>Materials Interval</u> Formation ID:		25.0	3	
<u>Materials Interval</u> Formation ID:	epth UOM:	m		
<u>Materials Interval</u> Formation ID:	Bedrock			
avor		933080787		
_ayer.		1		
Color:		6		
General Color:		BROWN		
Material 1:		05		
Material 1 Desc:		CLAY		
Material 2:		12		
Material 2 Desc:		STONES		
Material 3:				
Material 3 Desc:				
Formation Top De	enth:	0.0		
Formation End De	onth:	10.10000038146972	7	
Formation End De		m	.1	
	span oom.			
<u>Overburden and I</u> Materials Interval				
Formation ID:		933080789		
Layer:		3		
Color:		2		
General Color:		GREY		
Material 1:		28		
Material 1 Desc:		SAND		
Material 2:				
Material 2 Desc:				
Material 3:				
Material 3 Desc:				
Formation Top De	epth:	11.10000038146972	7	
Formation End De		11.69999980926513		
Formation End De	eptn:	m		
A				
	epth UOM:			
Sealing Record				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		933306761			
Layer: Plug From:		1 0.0			
Plug To:		6.0			
Plug Depth U	JOM:	m			
<u>Annular Spa</u> <u>Sealing Rece</u>	<u>ce/Abandonment</u> ord				
Plug ID:		933306762			
Layer:		2			
Plug From: Plug To:					
Plug Depth U	JOM:	m			
<u>Method of Ca</u> <u>Use</u>	onstruction & Well				
Method Con		965741448			
Method Con Method Con	struction Code:	2 Rotony (Convent)			
	d Construction:	Rotary (Convent.)			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		11699953			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930891246			
Layer:		2			
Material:	r Motorial	4 OPEN HOLE			
Open Hole o Depth From:		25.29999923706054	17		
Depth To:		26.20000076293945			
Casing Diam					
Casing Diam Casing Dept		cm m			
<u>Construction</u>	n Record - Casing				
Casing ID:		930891245			
Layer:		1			
Material: Open Hole o	r Mətorial:	1 STEEL			
Depth From:		-0.5			
Depth To:		25.29999923706054	47		
Casing Diam Casing Diam	eter:	15.5 cm			
Casing Dian		cm m			
<u>Results of W</u>	lell Yield Testing				
Pumping Te	st Method Desc:	PUMP			
Pump Test II	D:	11703723			
Pump Set At Static Level:		20.0 6.96999979019165			
	After Pumping:	14.19999980926513	37		

152 <mark>e</mark>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Recommend Pumping Ra	led Pump Depth: te:	22.0 40.0			
Flowing Rate		10.0			
Levels UOM:	led Pump Rate:	40.0 m			
Rate UOM:		LPM			
	After Test Code:	1			
Water State A		CLEAR 1			
Pumping Du	ration HR:	1			
Pumping Du Flowing:	ration MIN:	0			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	11752825			
Test Type:		Draw Down			
Test Duration Test Level:	n:	3 9.479999542236328			
Test Level U	ОМ:	m			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	11752828			
Test Type:	_	Recovery			
Test Duration Test Level:	n:	4 10.92000007629394	5		
Test Level U	ОМ:	m	-		
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	11752831			
Test Type:		Draw Down			
Test Duration Test Level:	n:	10 11.55000019073486	3		
Test Level U	ОМ:	m	-		
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	11752826			
Test Type:	_	Recovery			
Test Duration Test Level:	n:	3 11.39999961853027	3		
Test Level U	ОМ:	m	-		
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	11752827			
Test Type:		Draw Down			
Test Duration Test Level:	n:	4 9.75			
Test Level U	ОМ:	m			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	11752822			
Test Type:		Recovery			
Test Duration Test Level:	n:	1	0		
Test Level: Test Level U	OM:	12.97999954223632 m	0		

Draw Down & Recovery

Pump Test Detail ID:	11752823
Test Type:	Draw Down
Test Duration:	2
Test Level:	8.859999656677246
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	11752833
Test Type:	Draw Down
Test Duration:	20
Test Level:	12.75
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	11752836
Test Type:	Draw Down
Test Duration:	40
Test Level:	13.619999885559082
Test Level UOM:	m

Draw Down & Recovery

11752837
Draw Down
50
13.9399995803833
m

Draw Down & Recovery

Pump Test Detail ID:	11752830
Test Type:	Recovery
Test Duration:	5
Test Level:	10.479999542236328
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	11752832
Test Type:	Draw Down
Test Duration:	15
Test Level:	12.220000267028809
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	11752838
Test Type:	Draw Down
Test Duration:	60
Test Level:	14.199999809265137
Test Level UOM:	m

Draw Down & Recovery

Pump	Test	Detail	ID:
i unip	1000	Dottain	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Type:		Draw Down			
Test Duration	n:	1			
Test Level:		8.119999885559082			
Test Level U	ОМ:	m			
Draw Down &	& Recovery				
Pump Test D	etail ID:	11752824			
Test Type:		Recovery			
Test Duration	n:	2			
Test Level:		12.07999992370605	5		
Test Level U	ОМ:	m			
Draw Down &	& Recovery				
Pump Test D	etail ID:	11752829			
Test Type:		Draw Down			
Test Duration	n:	5	-		
Test Level:	<u></u>	10.31999969482421	9		
Test Level U	Ом:	m			
Draw Down &	& Recovery				
Pump Test D	Detail ID:	11752834			
Test Type:		Draw Down			
Test Duration Test Level:	n:	25 12.96000003814697	n		
Test Level:	о <i>м</i> -		3		
Test Level O	0111:	m			
Draw Down &	& Recovery				
Pump Test D	etail ID:	11752835			
Test Type:		Draw Down			
Test Duration	n:	30			
Test Level:		13.22000026702880	9		
Test Level U	ОМ:	m			
Water Details	<u>S</u>				
Water ID:		934081722			
Layer:		1			
Kind Code:		1			
Kind:	Domilia	FRESH			
Water Found		26.0			
water Found	I Depth UOM:	m			
Hole Diamete	<u>er</u>				
Hole ID:		11759185			
Diameter:		22.0			
Depth From:		6.0			
Depth To:		25.0			
Hole Depth U		m			
Hole Diamete	er UOM:	cm			
Hole Diamete	<u>er</u>				

Hole ID: Diameter: Depth From:

155

11759183 26.0 0.0

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth To:			6.0				
Hole Depth UC			m				
Hole Diameter	YUOM:		cm				
Hole Diameter	:						
Hole ID:			11759184				
Diameter:			15.0				
Depth From:			25.0				
Depth To:			26.0				
Hole Depth UC			m				
Hole Diameter	· UOM:		cm				
<u>29</u>	1 of 1		ENE/107.0	245.5 / 16.03	4260 BURNSIDE LIN Orillia ON	E lot 3 con 4	wwis
Well ID:		7324663			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Commerio	cal		Data Entry Status:		
Use 2nd: Final Well Stat	<i>4.10.</i>	Motor Su	oply		Data Src: Date Received:	12/21/2018	
Water Type:	us.	Water Su	рру		Selected Flag:	TRUE	
Casing Materia	al·				Abandonment Rec:	INOL	
Audit No:	un	Z293474			Contractor:	5224	
Tag:		A253096			Form Version:	7	
Constructn Me	ethod:				Owner:		
Elevation (m):					County:	SIMCOE	
Elevatn Reliab					Lot:	003	
Depth to Bedr	ock:				Concession:	04	
Well Depth:	a dua a la				Concession Name:	SD	
Overburden/B	earock:				Easting NAD83:		
Pump Rate: Static Water L	ovol				Northing NAD83: Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			ORILLIA TOWNSH	IIP	o niii Kenabiiity.		
Site Info:							
PDF URL (Map	o):		https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads,	/2Water/Wells_pdfs/732\7324663.pdf	
Additional Det	tail(s) (Map	<u>)</u>					
Well Complete			10/12/2018 2018				
Year Complete Depth (m):	eu.		2010				
Latitude:			44.6350365546657	7			
Longitude:			-79.442296123652				
X:			-79.442295970487				
Y:			44.6350365540307	15			
Path:			732\7324663.pdf				
Bore Hole Info	ormation						
Bore Hole ID:		10073257	'12		Elevation:		
DP2BR:					Elevrc:		
Spatial Status	:				Zone:	17	
Code OB:					East83:	623548.00	
Code OB Desc	c:				North83:	4943589.00	
					Org CS:	UTM83	
					UTMRC:	3	
Cluster Kind:	l-	10/10/001	0				
Open Hole: Cluster Kind: Date Complete	ed:	10/12/201	8		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind:			8 on Water Well Rec	ord	UTMRC Desc: Location Method:	wwr	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	t Location Source: t Location Method: sion Comment:				
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007746093			
Layer:		1			
Plug From: Plug To:		0.0 8.0			
Plug Depth U	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons Method Cons Method Cons	struction Code:	1007748964			
	d Construction:	UNKNOWN			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007740582 0			
Construction	Record - Casing				
Casing ID:		1007750164			
Layer:		1			
Material: Open Hole or	Mətorial:	1 STEEL			
Depth From:	material.	0.0			
Depth To:		8.0			
Casing Diam		6.0			
Casing Diam Casing Depth		Inch ft			
Results of W	ell Yield Testing				
Pumping Tes Pump Test ID	t Method Desc:	1007752519			
Pump Set At:					
Static Level:		22.6000003814697	27		
	fter Pumping: ed Pump Depth:				
Pumping Rat					
Flowing Rate					
Recommende	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM: Water State A	After Test Code:	GPM 1			
Water State A		CLEAR			
Pumping Tes	t Method:	0			
Pumping Dur					
Pumping Dur	ration MIN:	No			
Flowing:		UVI			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water Details							
Water ID:			1007751523				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Nater Found L	Depth:						
Nater Found L		1:	ft				
Hole Diameter							
Hole ID:			1007747544				
Diameter:			6.0				
Depth From:			0.0				
Depth To:			77.0				
Hole Depth UC	OM:		ft				
Hole Diameter	· UOM:		Inch				
<u>30</u>	1 of 1		E/109.2	244.9 / 15.39	1034 Hurlwood Lane Severn ON	e lot 4 con 4	WWI
Well ID:		7402038			Flowing (Y/N):		
Construction I	Date:	Descrite			Flow Rate:		
Use 1st:		Domestic	;		Data Entry Status:		
Use 2nd: Final Wall Stat	<i></i>	Water Su	noly		Data Src:	11/03/2021	
Final Well Stat Nater Type:	lus:	Water Su	ippiy		Date Received: Selected Flag:	TRUE	
Casing Materia	əl·				Abandonment Rec:	TROE	
Audit No:	aı.	IW2ENP0	ЭК		Contractor:	7675	
Tag:		A338401			Form Version:	9	
Constructn Me	ethod:	1000101			Owner:	C C	
Elevation (m):					County:	SIMCOE	
Elevatn Reliab					Lot:	004	
Depth to Bedre					Concession:	04	
Well Depth:					Concession Name:	SD	
Overburden/B	edrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water L					Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			ORILLIA TOWNS	HIP			
Site Info:							
PDF URL (Map	o):		https://d2khazk8e	83rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/740\740)2038.pdf
Additional Det	tail(s) (Map	ц)					
Well Complete			10/21/2021				
Year Complete	ed:		2021				
Depth (m):			25.2984				
.atitude:			44.630921556624				
ongitude:			-79.43959482729				
K:			-79.43959467300				
l: Dath:			44.630921556009	1/5			
Path:			740\7402038.pdf				
	ormation						
Bore Hole Info							
<u>Bore Hole Info</u> Bore Hole ID: DP2BR:		10088373	341		Elevation: Elevrc:		
Bore Hole ID:	:	10088373	341			17 623771.00	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB Des Open Hole: Cluster Kind:				North83: Org CS: UTMRC:	4943136.00 UTM83 4	
Date Complet Remarks:		021		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Location Met Elevrc Desc: Location Sou		on Water Well Reco	ord			
Improvement Improvement	Location Source: Location Method: ion Comment:					
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color:		1008837744 4 2				
General Colo Material 1:		GREY 05				
Material 1 De Material 2: Material 2 De Material 3:	sc:	CLAY				
Material 3 De Formation To Formation En Formation En	p Depth:	70.0 78.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID Layer:		1008837741 1				
Color:		6				
General Colo	r:	BROWN				
Material 1: Material 1 De	sc:	28 SAND				
Material 2: Material 2 De		0.112				
Material 3:						
Material 3 De Formation To		0.0				
Formation En	d Depth:	3.0				
Formation En	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID. Layer:		1008837743 3				
Color:		2				
General Colo Material 1:	r:	GREY 05				
Material 1: Material 1 De	sc:	05 CLAY				
Material 2: Material 2 De Material 3:	sc:					
Material 3 De		20.0				
Formation To Formation En		20.0 70.0				
	d Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Overburden a Materials Inte	and Bedrock erval				
Formation ID	:	1008837742			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Material 1: Material 1 De	~~~	28 SAND			
Material 1 De Material 2:	SC:	05			
Material 2 De	sc.	CLAY			
Material 2:		02.11			
Material 3 De	SC:				
Formation To	op Depth:	3.0			
Formation Er	nd Depth:	20.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID	:	1008837745			
Layer:		5			
Color:		6			
General Colo	r:	BROWN			
Material 1: Material 1 De	sc.	28 SAND			
Material 2:	30.	SAND			
Material 2 De	sc:				
Material 3:					
Material 3 De	sc:				
Formation To		78.0			
Formation Er	nd Depth:	83.0			
Formation Er	nd Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1008838205			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth U	IOM:	20.0 ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1008838151			
Layer:		1			
Plug From:					
Plug To: Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well	-			
Method Cons		1008837587			
	struction Code:	В			
Method Cons		Other Method			
Other Method	d Construction:	Dual Rotary			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informa	<u>ntion</u>				
Pipe ID:		1008837489			
Casing No:		0			
Comment:					
Alt Name:					

Construction Record - Casing

Casing ID:	1008837936
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-2.0
Depth To:	80.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008838023
Layer:	1
Slot:	16
Screen Top Depth:	80.0
Screen End Depth:	83.0
Screen Material:	8
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.0

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1008837490
Pump Set At:	
Static Level:	4.300000190734863
Final Level After Pumping:	
Recommended Pump Depth:	76.0
Pumping Rate:	7.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	52
Flowing:	

Draw Down & Recovery

Pump Test Detail ID:	1008838325
Test Type:	Draw Down
Test Duration:	30
Test Level:	49.70000076293945
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Type:		Recovery			
Test Duratio	n:	3			
Test Level:		54.70000076293945)		
Test Level U	ОМ:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1008838716			
Test Type:		Recovery			
Test Duratio	n:	25			
Test Level:	~~~	32.09999847412109	14		
Test Level U	OM:	ft			
<u>Draw Down o</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	1008838322			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level:		34.79999923706055)		
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1008838712			
Test Type:		Recovery			
Test Duratio	n:	5			
Test Level:		51.40000152587890	6		
Test Level U	ОМ:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	1008838715			
Test Type:		Recovery			
Test Duratio	n:	20			
Test Level:		36.20000076293945	5		
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1008838317			
Test Type:		Draw Down			
Test Duratio	n:	2			
Test Level:		11.80000019073486	3		
Test Level U	ОМ:	ft			
<u>Draw Down (</u>	& Recovery				
Pump Test D	Detail ID:	1008838321			
Test Type:	-	Draw Down			
Test Duratio	n:	10			
Test Level:		28.0			
Test Level U	OM:	ft			
Draw Down o	& Recovery				
Pump Test D	Detail ID:	1008838316			
Test Type:		Draw Down			
Test Duratio	n:	1			
Test Level:		8.600000381469727	•		

Pump Test Detail ID:	1006636316
Test Type:	Draw Down
Test Duration:	1
Test Level:	8.60000381469727
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838320
Test Type:	Draw Down
Test Duration:	5
Test Level:	18.799999237060547
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838323
Test Type:	Draw Down
Test Duration:	20
Test Level:	40.599998474121094
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838327
Test Type:	Draw Down
Test Duration:	50
Test Level:	62.400001525878906
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838714
Test Type:	Recovery
Test Duration:	15
Test Level:	39.5
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838717
Test Type:	Recovery
Test Duration:	30
Test Level:	29.899999618530273
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838719
Test Type:	Recovery
Test Duration:	50
Test Level:	22.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1008838318
Test Type:	Draw Down
Test Duration:	3
Test Level:	14.399999618530273
Test Level UOM:	ft

Draw Down & Recovery

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1008838324 Draw Down 25 45.5 ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1008838326 Draw Down 40 56.79999923706055 ft	i		
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	1:	1008838708 Recovery 1 59.0 ft			
<u>Draw Down 8</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1008838711 Recovery 4 53.0 ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1008838718 Recovery 40 25.5 ft			
<u>Draw Down &</u>	Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1008838319 Draw Down 4 16.5 ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U	n:	1008838709 Recovery 2 56.70000076293945 ft	i		
<u>Draw Down 8</u>	& Recovery				
Pump Test D Test Type: Test Duratior Test Level:		1008838713 Recovery 10 45.0			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Test Level UC	DM:	ft			
Hole Diamete	<u>er</u>				
Hole ID:		1008838063			
Diameter:		15.0			
Depth From:		0.0			
Depth To:		20.0			
Hole Depth U		ft			
Hole Diamete	r UOM:	inch			
Hole Diamete	<u>er</u>				
Hole ID:		1008838065			
Diameter:		5.0			
Depth From:		80.0			
Depth To:		83.0			
Hole Depth U Hole Diamete		ft			
Hole Diamete	r uom:	inch			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID:		1008838064			
Diameter:		6.53000020980835	5		
Depth From:		20.0			
Depth To:		80.0			
Hole Depth U Hole Diamete		ft			
Hole Diamete		inch			
<u>31</u>	1 of 2	NE/115.1	242.3 / 12.83	TWP OF SEVERN 4251 BURNSIDE LINE ORILLIA ON	FSTH
License Issue	e Date:	12/19/1990			
Tank Status:		Licensed			
Tank Status /	As Of:	August 2007			
Operation Ty		Private Fuel Outlet			
Facility Type:		Gasoline Station - S	Self Serve		
Details					
		Active			
Status: Year of Instal		1988			
Status: Year of Instal Corrosion Pre					
Status: Year of Instal Corrosion Pro Capacity:	otection:	45460			
Status: Year of Instal Corrosion Pro Capacity:	otection:		Wall UST - Diesel		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty _l	otection:	45460 Liquid Fuel Single V	Wall UST - Diesel		
Status: Year of Instal Corrosion Pr Capacity: Tank Fuel Ty _l Status:	otection: pe:	45460 Liquid Fuel Single \ Active	Wall UST - Diesel		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty _l Status: Year of Instal	otection: pe: llation:	45460 Liquid Fuel Single V	Wall UST - Diesel		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty _l Status: Year of Instal Corrosion Pro	otection: pe: llation:	45460 Liquid Fuel Single \ Active	Wall UST - Diesel		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty	otection: pe: lation: otection:	45460 Liquid Fuel Single \ Active 1988 4546	Wall UST - Diesel Wall UST - Gasoline		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty _l Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty _l	otection: pe: llation: otection: pe:	45460 Liquid Fuel Single N Active 1988 4546 Liquid Fuel Single N	Nall UST - Gasoline		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty Tank Fuel Ty Status: Status: Year of Instal Corrosion Pro Capacity:	otection: pe: lation: otection:	45460 Liquid Fuel Single \ Active 1988 4546		TWP OF SEVERN 4251 BURNSIDE LINE ORILLIA ON L3V 6H4	FSTH
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty <u>31</u> License Issue	otection: pe: lation: otection: pe: 2 of 2	45460 Liquid Fuel Single N Active 1988 4546 Liquid Fuel Single N	Nall UST - Gasoline	TWP OF SEVERN 4251 BURNSIDE LINE	FSTH
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty <u>31</u> License Issue Tank Status:	otection: pe: llation: otection: pe: 2 of 2 2 of 2	45460 Liquid Fuel Single M Active 1988 4546 Liquid Fuel Single M <i>NE/115.1</i> 12/19/1990 Licensed	Nall UST - Gasoline	TWP OF SEVERN 4251 BURNSIDE LINE	FSTH
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty <u>31</u> License Issue	otection: pe: llation: otection: pe: 2 of 2 2 of 2 e Date: As Of:	45460 Liquid Fuel Single M Active 1988 4546 Liquid Fuel Single M <i>NE/115.1</i> 12/19/1990	Nall UST - Gasoline	TWP OF SEVERN 4251 BURNSIDE LINE	FSTH

Map Key	Number Records	of Direction/ Distance (Elev/Diff m) (m)	Site	DB
Facility Type) :	Gasoline Static	n - Self Serve		
Details					
Status:		Active			
Year of Insta	allation:	1988			
Corrosion P	rotection:				
Capacity:		45460			
Tank Fuel Ty	/pe:	Liquid Fuel Sin	gle Wall UST - Diese	1	
Status:		Active			
Year of Insta	llation:	1988			
Corrosion P	rotection:				
Capacity:		4546			
Tank Fuel Ty	/pe:	Liquid Fuel Sin	gle Wall UST - Gaso	line	
<u>32</u>	1 of 1	WNW/121.1	233.9 / 4.40	4141 WHYTHOFF lot 2 con 4 Orillia ON	WWIS
Well ID:		7127577		Flowing (Y/N):	

wen iD.	1121311	Flowing (1/14).	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Water Supply	Date Received:	08/19/2009
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z095217	Contractor:	5224
Tag:	A059110	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	002
Depth to Bedrock:		Concession:	04
Well Depth:		Concession Name:	SD
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP	-	
Site Info:			

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7127577.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/05/2009
Year Completed:	2009
Depth (m):	17.6784
Latitude:	44.6342803891103
Longitude:	-79.4602195453698
X:	-79.46021939118744
Y:	44.63428038783886
Path:	712\7127577.pdf

Bore Hole Information

Bore Hole ID: 1002660763 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 622128.00 4943478.00 UTM83 3
---	--	---

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Date Complet	ted: 08/05/	2009		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Location Met	had Dacar	on Water Well Reco	rd	Location Method:	wwr	
Elevrc Desc:	noa Desc:		iu			
Location Sou	rce Date:					
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com						
<u>Overburden a</u> Materials Inte						
Formation ID:	:	1002917016				
Layer:		1				
Color:		6				
General Colo	r:	BROWN				
Material 1:		28				
Material 1 De	sc:	SAND				
Material 2:		05				
Material 2 De	sc:	CLAY				
Material 3:		87				
Material 3 Dea		STONEY				
Formation To		0.0				
Formation En		8.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:	:	1002917019				
Layer:		4				
Color:		2				
General Colo	r:	GREY				
Material 1:						
Material 1 Des	SC:	HARDPAN				
Material 2: Material 2 De	~~~					
Material 2 De: Material 3:	SC:	87				
Material 3.	se.	STONEY				
Formation To		28.0				
Formation En		50.0				
	d Depth UOM:	ft				
	-					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:	:	1002917017				
Layer:		2				
Color:		6				
General Colo	r:	BROWN				
Material 1:		28				
Material 1 De	SC:	SAND				
Material 2:						
Material 2 Des	SC:					
Material 3:						
Material 3 Des		0.0				
Formation To		8.0				
Formation En		18.0				
	d Depth UOM:	ft				

Overburden and Bedrock

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interv	<u>al</u>				
Formation ID:		1002917020			
Layer:		5			
Color: General Color:		6 BROWN			
Material 1:		28			
Material 1 Desc:	;	SAND			
Material 2:					
Material 2 Desc.					
Material 3: Material 3 Desc:					
Formation Top		50.0			
Formation End	Depth:	58.0			
Formation End	Depth UOM:	ft			
Overburden and Materials Interv					
Formation ID:		1002917018			
Layer:		3			
Color: General Color:		2 GREY			
General Color: Material 1:		OS			
Material 1 Desc.		CLAY			
Material 2:					
Material 2 Desc.					
Material 3: Material 3 Desc:					
Formation Top		18.0			
Formation End	Depth:	28.0			
Formation End	Depth UOM:	ft			
<u>Annular Space/</u> Sealing Record					
Plug ID:		1002917022			
Layer: Plug From:		1 0.0			
Plug To:		25.0			
Plug Depth UOI	Л:	ft			
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru	iction ID:	1002917053			
Method Constru		5 A is D			
Method Constru Other Method C		Air Percussion			
Pipe Information	<u>n</u>				
Pipe ID:		1002917014			
Casing No:		0			
Comment:					
Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		1002917024			
Layer:		1			
Material:		1			

Order No: 24090600513

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole o		STEEL			
Depth From:		0.0			
Depth To:		54.0			
Casing Diam Casing Diam		6.0 inch			
Casing Dept		ft			
Ousing Dept		it.			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1002917025			
Layer:		1			
Slot:	Denth	12			
Screen Top I Screen End		54.0 58.0			
Screen Mate		1			
Screen Dept		ft			
Screen Diam		inch			
Screen Diam	eter:	5.0			
Results of W	/ell Yield Testing				
	-				
Pumping Test II	st Method Desc:	1002917015			
Pump Set At		50.0			
Static Level:		12.0			
	After Pumping:	50.0			
	led Pump Depth:	50.0			
Pumping Ra		15.0			
Flowing Rate					
	led Pump Rate:	12.0			
Levels UOM	:	ft			
Rate UOM:	After Test Carles	GPM 1			
Water State	After Test Code:	CLEAR			
Pumping Tes		0			
Pumping Du		1			
Pumping Du					
Flowing:		No			
Draw Down	<u>& Recovery</u>				
Bump Toot F		1002917027			
Pump Test D Test Type:	Detall ID:	Recovery			
Test Duratio	n·	1			
Test Level:		45.7999992370605	5		
Test Level U	OM:	ft			
Draw Down	& Recoverv				
	-	1002017020			
Pump Test D	etall ID:	1002917029 Recovery			
Test Type: Test Duratio	n•	Recovery 2			
Test Level:		41.5999984741210	94		
Test Level U	OM:	ft			
Draw Down	& Recovery				
	-				
Pump Test D	Detail ID:	1002917041			
Test Type:		Recovery			
Test Duration Test Level:	n:	20 12.5			
Test Level: Test Level U	OM:	ft			
169	erisinfo.com En	vironmental Risk Info	rmation Service	es	Order No: 24090600513

Pump Test Detail ID:	1002917043
Test Type:	Recovery
Test Duration:	25
Test Level:	12.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1002917048
Test Type:	Draw Down
Test Duration:	50
Test Level:	50.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1002917031
Test Type:	Recovery
Test Duration:	3
Test Level:	38.79999923706055
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1002917033
Test Type:	Recovery
Test Duration:	4
Test Level:	36.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1002917039
Test Type:	Recovery
Test Duration:	15
Test Level:	14.199999809265137
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1002917040
Test Type:	Draw Down
Test Duration:	20
Test Level:	44.20000076293945
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1002917032
Test Type:	Draw Down
Test Duration:	4
Test Level:	20.60000381469727
Test Level UOM:	ft

Draw Down & Recovery

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test D	Detail ID:	1002917034			
Test Type:		Draw Down			
Test Duratio	n:	5 22.399999618530273	2		
Test Level: Test Level U		22.399999618530273 ft	3		
Test Level U	OM:	п			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917026			
Test Type:		Draw Down			
Test Duratio	n:	1			
Test Level:	~~~	12.5			
Test Level U	ОМ:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917028			
Test Type:		Draw Down			
Test Duratio	n:	2			
Test Level: Test Level U	OM-	17.0 ft			
lest Level O	OW.	n			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917030			
Test Type:		Draw Down			
Test Duratio	n:	3			
Test Level:		18.799999237060547	7		
Test Level U	ОМ:	ft			
<u>Draw Down o</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	1002917038			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level:		40.400001525878906	6		
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	1002917045			
Test Type:		Recovery			
Test Duratio	n:	30			
Test Level:		12.0			
Test Level U	ОМ:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917047			
Test Type:		Recovery			
Test Duratio	n:	40			
Test Level:		12.0			
Test Level U	OM:	ft			
<u>Draw Down o</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	1002917049			
Test Type:		Recovery			
Test Duratio	n:	50			
Test Level:		12.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	1002917035			
Test Type:		Recovery			
Test Duratio	n:	5			
Test Level: Test Level U		33.20000076293945			
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917036			
Test Type:		Draw Down			
Test Duratio	n:	10			
Test Level:		31.39999961853027	3		
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917037			
Test Type:		Recovery			
Test Duratio	n:	10	_		
Test Level: Test Level U		19.200000762939453 ft	3		
Test Level U	011.	n			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917044			
Test Type:		Draw Down			
Test Duratio	n:	30			
Test Level:		50.0			
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test D	Detail ID:	1002917046			
Test Type:		Draw Down			
Test Duratio	n:	40			
Test Level:	~~~	50.0			
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test L	Detail ID:	1002917051			
Test Type:		Recovery			
Test Duratio	n:	60			
Test Level:	~~~	12.0			
Test Level U	OM:	ft			
<u>Draw Down o</u>	& Recovery				
Pump Test L	Detail ID:	1002917042			
Test Type:		Draw Down			
Test Duratio	n:	25			
Test Level:		48.400001525878900	6		
Test Level U	OM:	ft			
<u>Draw Down o</u>	<u>& Recovery</u>				
		wironmontal Diak Infor	mation Comile		Order No. 24000600542
172	ensinio.com El	nvironmental Risk Infor	mation Service	5	Order No: 24090600513

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site			DB
Pump Test D	Detail ID:		1002917050					
Test Type:			Draw Down					
Test Duration Test Level:	n:		60 50.0					
Test Level: Test Level U			50.0 ft					
Test Level O	OW.		n					
Water Detail	<u>s</u>							
Water ID:			1002917023					
Layer:			1					
Kind Code:			1					
Kind:			FRESH					
Water Found			58.0					
Water Found	Depth UOI	И:	ft					
<u>Hole Diamet</u>	<u>er</u>							
Hole ID:			1002917021					
Diameter:			6.0					
Depth From:			0.0					
Depth To:			58.0					
Hole Depth U			ft					
Hole Diamet	er UOM:		inch					
<u>33</u>	1 of 1		E/121.3	240.9 / 11.39	1060 HURLWOOD LA ORILLIA ON L3V 6H4			HINC
External File	Num		FS INC 0611-0372	8				
Fuel Occurre			Pipeline Strike	0				
Date of Occu			10/11/2006					
Fuel Type In			Natural Gas					
Status Desc.			Completed - Causa	al Analvsis(End)				
Job Type De			Incident/Near-Miss					
Oper. Type I			Construction Site (pipeline strike)				
Service Inter			No					
Property Dai	mage:		No					
Fuel Life Cyc	cle Stage:		Transmission, Dist	ribution and Transp	portation			
Root Cause:			Root Cause: Equip Management: Yes			lo Maintenance:No	Design:No	Training:No
Reported De			Gaseous Fuel					
Fuel Catego			Incident					
Occurrence Affiliation:	Type:			or (Liconsoo/Rogis	stration/Certificate Holder, F	acility Owner, etc.)		
County Nam	<i></i>		Simcoe	er (Licensee/Regis		aching Owner, etc.)		
Approx. Qua			OINCOC					
Nearby body								
Enter Draina								
Approx. Qua Environmen	nt. Unit:							
<u>34</u>	1 of 1		E/124.7	243.9 / 14.39	1198 HAWK RIDGE (Orillia ON	CR lot 4 con 4		wwis
Well ID:		7245721			Flowing (Y/N):			
Construction	n Date:				Flow Rate:			
Use 1st:		Domestic	;		Data Entry Status:			
Use 2nd:					Data Src:			
Final Well St	atus:	Water Su	ipply		Date Received:	07/31/2015		
Water Type:					Selected Flag:	TRUE		
Casing Mate	rial:	74000 4			Abandonment Rec:	5004		
Audit No:		Z193344			Contractor:	5224		

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Order No: 24090600513

r of S	Direction/ Distance (m)	Elev/Diff (m)	Site		D
A169378	3		Form Version:	7	
			Owner:		
			County:	SIMCOE	
			Lot:	004	
			Concession:	04	
			Concession Name:	SD	
			Easting NAD83:		
			Northing NAD83:		
			Zone:		
			UTM Reliability:		
	ORILLIA TOWNSHI	Ρ	-		
	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/724\7245721.pdf	
<u>o)</u>					
	07/16/2015				
	44.63090756185178 724\7245721.pdf	5			
1005526	796		Elevation:		
			Elevrc:		
				UTM83	
			UTMRC:	4	
07/16/20	15		UTMRC Desc:	margin of error : 30 m - 100 m	
			Location Method:	wwr	
	on Water Well Reco	rd			
Source:					
Method:					
ent:					
k					
<u></u>					
	1005652284				
	-				
	GRAVEL				
	38.0				
	85.0				
ОМ:	ft				
•					
•					
	2) A169378 (07/16/20) 07/16/20 Source: Method: ent: K	s Distance (m) A169378 ORILLIA TOWNSHII https://d2khazk8e83 https://d2khazk8e83 p) 07/16/2015 2015 54.864 44.6309075625484 -79.4478150627165 -79.4478150627165 -79.4478150627165 -79.4478149091818 44.63090756185176 724\7245721.pdf 1005526796 07/16/2015 on Water Well Reco Source: Wethod: ent: 1005652284 3 2 GREY 05 CLAY 11 GRAVEL 38.0 85.0	S Distance (m) (m) A169378 ORILLIA TOWNSHIP https://d2khazk8e83rdv.cloudfront.ne p) 07/16/2015 07/16/2015 2015 54.864 44.6309075625484 -79.4478150627165 -79.4478130918189 -79.44781490918189 44.63090756185178 724\7245721.pdf 1005526796 07/16/2015 on Water Well Record Source:	s Distance (m) (m) A169378 Form Version: Owner: County; Lot: Concession Name: Easting NAD83: Zone: UTM Reliability: ORILLIA TOWNSHIP https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads p) 07/16/2015 2015 07/16/2015 2015 07/16/2015 2016 07/16/2015 2017 07/16/2015 2018 07/16/2015 2019 07/16/2015 2017 005526796 Elevation: Elevre: Zone: 005526796 Elevre: Zone: 005526796 Elevre: Zone: 07/16/2015 07/16/2015 07/16/2015 07/16/2015 07/16/2015 07/16/2015 07/16/2015 0005652284 3 2 1005652284 3 2 GREY 05 CLAY 11 GRAVEL 38.0 85.0	s Distance (m) (m) A169378 Form Version: Ourner: County: County: County: Concession: Dotting NAD83: Zone: UTM Reliability: SMCOE ORILLIA TOWNSHIP Northing NAD83: Northing NAD83: Zone: UTM Reliability: OR ORILLIA TOWNSHIP https://d2khazkBe83rdv.cloudfront.net/mee_mapping/downloads/2Water/Wells_pdfs/724/7245721.pdf 0/ 0//16/2015 2015 54.864 17 1005526796 Elevation: Elevrc: Zone: 7/24/7245721.pdf 1005526796 Elevation: Elevrc: Zone: 0///MC2015 0///6/2015 0///6/2015 0///6/2015 0///6/2015 0////6/2015 0////6/2015 0////6/2015 0///////////////////////////////////

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte					
Formation ID	:	1005652286			
Layer:		5			
Color:		2			
General Colo	r:	GREY			
Material 1:		15			
Material 1 De	sc:	LIMESTONE			
Material 2:					
Material 2 De	sc:				
Material 3:		26			
Material 3 De	sc:	ROCK			
Formation To		88.0			
Formation En		180.0			
	nd Depth UOM:	ft			
<u>Overburden a</u>					
Materials Inte					
Formation ID	:	1005652285			
Layer:		4			
Color:		2			
General Colo	r:	GREY			
Material 1:		15			
Material 1 De	sc:	LIMESTONE			
Material 2:					
Material 2 De	sc:				
Material 3:		71			
Material 3 De		FRACTURED			
Formation To		85.0			
Formation En		88.0			
Formation En	nd Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID		1005652282			
Layer:	•	1			
Color:		6			
General Colo	r-	BROWN			
Material 1:		05			
Material 1 De	sc.	CLAY			
Material 2:		87			
Material 2 De	sc:	STONEY			
Material 3:	•••				
Material 3 De	sc:				
Formation To		0.0			
Formation En		8.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock				
	<u>a vai</u>				
Formation ID	:	1005652283			
Layer:	-	2			
Color:		2			
General Colo	r:	GREY			
Material 1:		14			
Material 1 De	sc:	HARDPAN			
natorial i De					
Material 2					
Material 2: Material 2 De	sc:				
Material 2: Material 2 De Material 3:	sc:	13			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 De Formation Te Formation E Formation E	op Depth:	BOULDERS 8.0 38.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005652319 1 0.0 25.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1005652318 5 Air Percussion			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID: Casing No: Comment: Alt Name:		1005652280 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1005652289 1 STEEL 0.0 90.0 6.0 inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: peter UOM:	1005652290 ft inch			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	st Method Desc:	1005652281			

rumping rescimentou besc.	
Pump Test ID:	1005652281
Pump Set At:	170.0
Static Level:	23.5
Final Level After Pumping:	170.0
Recommended Pump Depth:	170.0

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Ra		5.0			
Flowing Rate		4.0			
Recommena Levels UOM:	led Pump Rate:	4.0 ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State	After Test:	CLEAR			
Pumping Tes		0			
Pumping Du		1			
Pumping Du Flowing:	ration min:	0			
Draw Down a	& Recovery				
Pump Test D	Detail ID:	1005652310			
Test Type:		Recovery			
Test Duratio	n:	30			
Test Level: Test Level U		76.5 ft			
Test Level U	ОМ:	π			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	1005652295			
Test Type:		Draw Down			
Test Duration	n:	3			
Test Level:		35.5			
Test Level U	OM:	ft			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	1005652306			
Test Type:		Recovery			
Test Duratio	n:	20			
Test Level: Test Level U		104.0 ft			
Test Level U	01.	it			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	1005652311			
Test Type:		Draw Down			
Test Duratio	n:	40			
Test Level: Test Level U	OM:	139.1000061035156 ft	52		
Test Level U	Ом.	n			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	1005652315			
Test Type:		Draw Down			
Test Duratio	n:	60			
Test Level:		170.0			
Test Level U	OM:	ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	1005652297			
Test Type:		Draw Down			
Test Duratio	n:	4	_		
Test Level:		38.2999992370605	0		
Test Level U		ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Draw Down &	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1005652298 Recovery 4 156.8000030517578 ft			
<u>Draw Down &</u>	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	1005652301 Draw Down 10 55.09999847412109 ft	4		
Draw Down &	<u>Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1005652309 Draw Down 30 111.0999984741211 ft			
Draw Down &	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	1005652314 Recovery 50 36.5 ft			
<u>Draw Down 8</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	1005652293 Draw Down 2 31.899999618530273 ft	3		
<u>Draw Down 8</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1005652294 Recovery 2 163.3999938964843 ft	8		
<u>Draw Down 8</u>	<u>Recovery</u>				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1005652299 Draw Down 5 41.09999847412109 ft	4		

Pump Test Detail ID: Test Type:

1005652303 Draw Down

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Duration:		15				
Test Level: Test Level UOM:		69.0999984741211 ft				
Draw Down & Re	<u>covery</u>					
Pump Test Detail	I ID:	1005652308				
Test Type: Test Duration:		Recovery 25				
Test Level:		87.5				
Test Level UOM:		ft				
Draw Down & Re	covery					
Pump Test Detail	I ID:	1005652312				
Test Type:		Recovery				
Test Duration: Test Level:		40 55.70000076293945				
Test Level UOM:		ft				
Draw Down & Re	coverv					
Pump Test Detail		1005652300				
Test Type:		Recovery				
Test Duration:		5				
Test Level: Test Level UOM:		153.5 ft				
Draw Down & Re	coverv					
Pump Test Detail		1005652316				
Test Type:	nD.	Recovery				
Test Duration:		60	_			
Test Level: Test Level UOM:		24.20000076293945 ft	3			
Test Level OOM.		п				
Draw Down & Re	<u>covery</u>					
Pump Test Detail	I ID:	1005652307				
Test Type: Test Duration:		Draw Down 25				
Test Level:		97.0999984741211				
Test Level UOM:		ft				
Draw Down & Re	covery					
Pump Test Detail	I ID:	1005652292				
Test Type:		Recovery				
Test Duration: Test Level:		1 166.6999969482422				
Test Level UOM:		ft				
Draw Down & Re	<u>covery</u>					
Pump Test Detail	-	1005652302				
Test Type:		Recovery				
Test Duration:		10				
Test Level: Test Level UOM:		137.0 ft				
470 eris	sinfo.com Er	vironmental Risk Infor	mation Servic	es	Order No: 24090600	513
179 ens						2.0

Pump Test Detail ID:	1005652304
Test Type:	Recovery
Test Duration:	15
Test Level:	120.5
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1005652305
Test Type:	Draw Down
Test Duration:	20
Test Level:	83.0999984741211
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1005652291
Test Type:	Draw Down
Test Duration:	1
Test Level:	27.700000762939453
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1005652296
Test Type:	Recovery
Test Duration:	3
Test Level:	160.10000610351562
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	1005652313
Test Type:	Draw Down
Test Duration:	50
Test Level:	157.10000610351562
Test Level UOM:	ft

Water Details

Water ID:	1005652288
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	180.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005652287
Diameter:	6.0
Depth From:	0.0
Depth To:	180.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
35 1 of 1		WNW/131.0	228.9/-0.61	228.9 / -0.61 lot 3 con 4 ON		wwis	
Well ID:		5737280			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well St	tatus:	Water Su	oply		Date Received:	10/10/2002	
Water Type:	•				Selected Flag:	TRUE	
Casing Mate	erial:				Abandonment Rec:		
Audit No:		245921			Contractor:	5528	
Tag:					Form Version:	1	
Constructn	Method:				Owner:		
Elevation (m	1):				County:	SIMCOE	
Elevatn Relia	abilty:				Lot:	003	
Depth to Bee	drock:				Concession:	04	
Well Depth:					Concession Name:	SD	
Overburden/	/Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water	r Level:				Zone:		
Clear/Cloud	y:				UTM Reliability:		
Municipality Site Info:	/:		ORILLIA TOWNSH	P			

 $https://d2 khazk8e83 rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5737280.pdf$

Additional Detail(s) (Map)

Well Completed Date:	07/25/2002
Year Completed:	2002
Depth (m):	16.764
Latitude:	44.6326068277207
Longitude:	-79.4589513657306
X:	-79.45895121221777
Y:	44.63260682674819
Path:	573\5737280.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	10535486	Elevation: Elevrc: Zone: East83: North83:	17 622232.10 4943294.00
Open Hole:		Org CS:	
Cluster Kind: Date Completed:	07/25/2002	UTMRC: UTMRC Desc:	5 margin of error : 100 m - 300 m
Remarks:	· ·	Location Method:	gis
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm Supplier Comment:	Method:		

Overburden and Bedrock Materials Interval

Formation ID:	932898869
Layer: Color:	2
General Color:	GREY

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:					
Material 3 Desc:					
Formation Top D		38.0			
Formation End D Formation End D		46.0 ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		932898868			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:					
Material 2 Desc:		FINE SAND			
Material 3: Material 3 Desc:					
Formation Top D	onth.	0.0			
Formation End D		38.0			
Formation End D		ft			
Overburden and Materials Interva					
Formation ID:		932898871			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2: Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top D	epth:	48.0			
Formation End D		50.0			
Formation End D	epth UOM:	ft			
Overburden and Materials Interva					
Formation ID:		932898872			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28 SAND			
Material 2 Desc:		SAND			
Material 3: Material 3 Desc:					
Material 3 Desc: Formation Top D	onth.	50.0			
Formation For D		55.0			
Formation End D		ft			

Overburden and Bedrock

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	rval				
Formation ID: Layer: Color:		932898870 3			
General Color Material 1: Material 1 Des		12 STONES			
<i>Material 2: Material 2 Des Material 3:</i>					
Material 3 Des Formation To Formation En	p Depth: d Depth:	46.0 48.0			
Formation En	d Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer:		933234814 1			
Plug From:		0.0			
Plug To: Plug Depth U	ОМ:	12.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		965737280			
Method Cons	truction Code: truction: Construction:	1 Cable Tool			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		11084056 1			
Construction	Record - Casing				
Casing ID:		930670884 2			
Layer: Material:		1			
Open Hole or Depth From: Depth To:		STEEL			
Casing Diame Casing Diame Casing Depth	eter UOM:	5.0 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930670883			
Layer: Material: Open Hole or Depth From:	Material:	1 1 STEEL			
Depth To: Casing Diame Casing Diame	eter: eter UOM:	6.0 inch			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Dept	h UOM:	ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		933404138			
Layer:		1			
Slot:		012			
Screen Top I		53.0			
Screen End		56.0			
Screen Mate Screen Dept		ft			
Screen Diam		inch			
Screen Diam		6.0			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	st Method Desc:	PUMP			
Pump Test IL):	995737280			
Pump Set At					
Static Level:					
	fter Pumping:	50.0			
	ed Pump Depth:	52.0 3.0			
Pumping Rate		5.0			
	ed Pump Rate:	3.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		2			
Pumping Du Flowing:	ration Min:	0 No			
Draw Down a	<u>& Recovery</u>				
Dumm Toot D		935112482			
Pump Test D Test Type:	etali ID:	Draw Down			
Test Duration	n•	60			
Test Level:		48.0			
Test Level U	ОМ:	ft			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934314682			
Test Type:		Draw Down			
Test Duration	n:	15			
Test Level:		32.0			
Test Level U	OM:	ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	934589101			
Test Type:		Draw Down			
Test Duration	n:	30			
Test Level:	~~	42.0			
Test Level U	OM:	ft			
<u>Draw Down a</u>	& Recovery				

Pump Test Detail ID:

Test Type: Test Duration: Test Level:			Distance (m)	(m)			
			Draw Down				
est Level:			45				
est Level UO	N.A.		46.0 ft				
est Level OOI	IVI.		п				
Vater Details							
Nater ID:			934028933 1				
.ayer: (ind Code:			1				
(ind:			FRESH				
Vater Found D			53.0				
Vater Found D	Depth UOM:		ft				
<u>36</u>	1 of 1		NE/132.8	245.9 / 16.39	1240 HAWKRIDGE C ORILLIA ON	CRES lot 3 con 4	wwis
Vell ID:		295360			Flowing (Y/N):		
Construction L Use 1st:		Domestic			Flow Rate: Data Entry Status:		
Use 2nd:	(Notes O			Data Src:	00/20/2017	
Final Well Stat	tus: V	Vater Sup	оріу		Date Received: Selected Flag:	09/29/2017 TRUE	
Vater Type: Casing Materia	al·				Abandonment Rec:	IROL	
Audit No:		264816			Contractor:	2662	
ag:	A	225116			Form Version:	7	
Constructn Me					Owner:	0114005	
Elevation (m): Elevatn Reliab					County: Lot:	SIMCOE 003	
Depth to Bedro	•				Concession:	04	
Vell Depth:					Concession Name:	SD	
Overburden/Be	edrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water Le Clear/Cloudy:	evei:				Zone: UTM Reliability:		
Municipality: Site Info:			ORILLIA TOWNSI	HIP	o nin Renability.		
PDF URL (Map	o):		https://d2khazk8e	83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/729\7295360.pdf	
Additional Det	tail(s) (Map)						
Nell Complete			07/06/2017				
ear Complete	ed:		2017				
Depth (m): .atitude:			24.384 44.632473766175	8			
Longitude:			-79.44779852174				
K:			-79.44779836836	149			
Y:			44.632473765053	14			
Path:			729\7295360.pdf				
Bore Hole Info	ormation						
Bore Hole ID:	1	0067355	76		Elevation:		
DP2BR:					Elevrc:		
Spatial Status:	:				Zone:	17	
Code OB: Code OB Desc					East83: North83:	623117.00 4943296.00	
					Org CS:	4943290.00 UTM83	
					UTMRC:	4	
Open Hole:			7		UTMRC Desc:	margin of error : 30 m - 100 m	
Dpen Hole: Cluster Kind: Date Complete	ed: 0)7/06/201	1			margin of chor . So martoo m	
Open Hole: Cluster Kind:	ed: 0)7/06/201	/		Location Method:	wwr	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Improvemen	urce Date: t Location Source: t Location Method: sion Comment:	on Water Well Recc	rd		
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID) <u>-</u>	1006902631			
Layer:		2			
Color: General Colo		2 GREY			
Material 1:	и.	05			
Material 1 De	sc:	CLAY			
Material 2:		11			
Material 2 De	esc:	GRAVEL			
Material 3:		73			
Material 3 De		HARD			
Formation To Formation Ei		28.0 55.0			
	nd Depth UOM:	ft			
Overburden a Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	1006902632			
Layer:		3			
Color:		2 CDEV			
General Colc Material 1:	or:	GREY 11			
Material 1 De	SC:	GRAVEL			
Material 2:		05			
Material 2 De	esc:	CLAY			
Material 3:					
Material 3 De					
Formation To		55.0			
Formation El Formation El	nd Depth: nd Depth UOM:	66.0 ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID) <u>-</u>	1006902633			
Layer:		4			
Color:		2			
General Colo Matorial 1:	or:	GREY 05			
Material 1: Material 1 De		05 CLAY			
Material 2:		11			
Material 2 De	esc:	GRAVEL			
Material 3:		73			
Material 3 De		HARD			
Formation To		66.0			
Formation El Formation El	nd Depth: nd Depth UOM:	80.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
	erisinfo.com Env	ironmental Risk Info	rmation Service		Order No: 24090600513

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	1006902630			
Layer:		1			
Color:		6			
General Cold	or:	BROWN			
Material 1:		05			
Material 1 De	SC.	CLAY			
Material 2:		02.11			
Material 2 De					
Material 3:					
Material 3 De					
Formation To		0.0			
Formation E		28.0			
	nd Depth UOM:	ft			
	па Берит ООМ.	n			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006902667			
Layer:		1			
Plug From:		0.0			
Plug To:		20.0			
Plug Depth U	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1006902666			
	struction Code:	1			
Method Cons		Cable Tool			
	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1006902628			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1006902637			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:		-2.0			
Depth To:		66.0			
Casing Diam	eter:	6.25			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		1006902638			
Layer:		2			
Material:		4			
Open Hole of	r Material:	OPEN HOLE			
Depth From:		66.0			
Depth To:		80.0			
Casing Diam	eter:	6.0			
Casing Diam	eter UOM [.]	inch			

Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

inch ft

Screen 1006902639 ft inch esting 1006902629 65.0 10.80000019 ing: 50.20000070 Depth: 65.0 10.0 ft GPM GPM Code: 1 Code: 1 No No	9 90734863			
ft inch Desc: 1006902629 65.0 10.8000001 ing: 50.2000007 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	9 90734863			
inch esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
inch esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
inch esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
inch esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
inch esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
inch esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
esting Desc: 1006902629 65.0 10.80000011 ing: 50.20000070 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
Desc: 1006902629 65.0 10.8000001 ing: 50.2000007 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
1006902629 65.0 10.8000001 ing: 50.2000007 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
65.0 10.8000001 ing: 50.2000007 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	90734863			
10.8000001 ing: 50.2000007 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1 :				
ing: 50.2000007 Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1				
Depth: 65.0 10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1	6293945			
10.0 Rate: 10.0 ft GPM Code: 1 CLEAR 0 1 :				
Rate: 10.0 ft GPM Code: 1 CLEAR 0 1				
ft GPM Code: 1 CLEAR 0 1				
ft GPM Code: 1 CLEAR 0 1				
GPM Code: 1 CLEAR 0 1				
Code: 1 CLEAR 0 1				
CLEAR 0 1				
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1006902643	3			
Recovery				
2				
38.2999992	3706055			
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1006902652	2			
Draw Down				
15	74404063			
44.5999984	74121094			
ft				
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	3			
	00724062			
	90734863			
IL				
2				
x 1006902662	2			
<u>Z</u>	2			
	Recovery 30	30 11.800000190734863 ft	Recovery 30 11.800000190734863 ft	Recovery 30 11.800000190734863 ft

Tota Lizandon: 60 Test Level 0000076233945 Test Level UOM: tt Draw Down & Recovery Draw Down Pump Test Datail ID: 1008002855 Test Level: 24 7 93998923706055 Test Level: 24 7 93998923706055 Test Level: 47 7 93998923706055 Test Level: 43 90001525878906 Test Level: 43 90001525878906 Test Level: 43 90001525878906 Test Level: 43 90001525878906 Test Level: 1006902851 Test Level: 1009902851 Test Level: 13 39999618530273 Test Level: 13 39999618530273 Test Level: 13 399998174121094 Test Level: 1005902857 Test Level: 1005902867 Test Level: 1005902867 Test Level: 1005902857 Test Level: 10300000190734663 Te	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Pump Test Detail ID: 1006802663 Test Tore: Draw Down Start Level OM: Start Level OM: Test Level: Start Level OM: Pump Test Detail ID: 1006802655 Test Level: Draw Down Frest Level: <td></td> <td>ОМ:</td> <td></td> <td></td> <td></td> <td></td>		ОМ:				
Test Program Second Sec	Draw Down &	& Recovery				
Test Type: Draw Down Fest Level: 50.200007693945 Fest Level: 50.200007693945 Test Level: 50.20007693945 Test Level: 50.20007693945 Test Jonation: 25 Test Jonation: 25 Test Level: 747.393992370695 Test Level: 747.3939992370695 Test Level: 747.3939992370695 Test Level: 749.30001525378906 Test Level: 749.30001525378906 Test Level: 749.30001525378906 Test Level: 749.30001525378906 Test Level: 749.3000152537 Test Level: 749.3000152537 Test Level: 749.3000152537 Test Level: 749.50007 Test Level: 749.500001 Test Level: 749.5000013734863 Test Level: 749.50000139734863 Test Level: 749.5000000000000000000000000000000000000	Pump Test D	etail ID:	1006902663			
Test Level: 50.2000076233945 Test Level: It Draw Down & Recovery Draw Down Prest Duration 25 Test Level: 10090922555 Test Level: 47.79999923706055 Test Level: 47.79999923706055 Test Level: 47.79999923706055 Test Level: 50 Prest Level: 1008902261 Test Level: 49.900001525878906 Test Level: 49.90001525878906 Test Level: 49.900001525878906 Test Level: 86.000001 Test Level: 86.000001 Test Level: 10.099022651 Test Level: 10.399999618530273 Test Level: 10.399999618530273 Test Level: 10.399999618530273 Test Level: 10.399999618530273 Test Level: 10.099022657 Test Level: 10.399999618530273 Test Level: 10.09902264 Test Level: 10.3999996197.1121094 Test Level: 10.3090021907.34863 Test Level:	Test Type:		Draw Down			
Test Level UOM: t Draw Down & Recovery Disw Down Pump Test Detail ID: 1005902655 Test Level: 26 Test Level: 27,79999023706055 Test Level: 47,79999023706055 Test Level: 47,79999023706055 Test Level: 47,79999023706055 Test Level: 47,79999023706055 Test Level: 49,90001525878906 Test Level: 49,90001525878906 Test Level: 49,90001525878906 Test Level: 49,90001525878906 Test Level: 1006902651 Test Level: 1006902657 Test Level: 13,39999618530273 Test Level: 13,399996174121094 Test Level: 43,599999474121094 Test Level: 43,599999474121094 Test Level: 10,089026567 Test Level: 10,08902657 Test Level: 10,08902657 Test Level: 10,08902654 Test Level: 10,08902654 Test Level: 10,30000190734883 Test Level:<		n:				
Draw Down & Recovery Pump Test Detail ID: 1006902655 Test Level: 21999923706055 Test Level: 1009902651 Forst Level: 49.900001525878906 Test Level: 0009002561 Forst Level: 49.900001525878906 Test Level: 49.900001525878906 Test Level: 49.900001525878906 Test Level: 49.900001525878906 Test Level: 1005902651 Test Level: 1009902651 Test Level: 13.399999618530273 Test Level: 13.399999818530273 Test Level: 0006902657 Test Level: 0006902657 Test Level: 0006902657 Test Level: 0006902654 Test Level: 0006902654 Test Level: 0006902654 Test Level: 0006902664 Test Level: 0006902664 Test Level: 000000000000000000000000000000000000		~~				
Pump Test Detail ID: 1006902655 Test Duration: 25 Test Level: 47.79999023706055 Test Level: 77.79999023706055 Test Duration: 50 Test Duration: 50 Test Level: 48.900001525878906 Test Level: 48.900001525878906 Test Level: 10 Test Duration: 10 Fest Level: 10 Test Level: 1006902657 Test Level: 1006902664 Test Level: 10006902664 Test Level: 1000000190734863 Test Level: 10000002677 Test Level: <	lest Level U	OM:	π			
Test Type: Draw Down Test Levei: 25 Test Levei: 47.79999923706055 Test Levei: 47.79999923706055 Test Levei: 47.79999923706055 Test Levei: 006902661 Test Type: Draw Down Test Levei: 006902661 Test Levei: 49.900001525878906 Test Levei: 49.900001525878906 Test Levei: 1006902651 Test Duration: 10 Test Duration: 30 Test Levei: 10.85902864 Test Levei: 10.300000110734863 Test Levei: 10.300000110734863 Test Levei: 10.300000110734863 Test Levei: 10.300000110734863	Draw Down &	& Recovery				
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Punp Test Detail ID: 1006902661 Test Duration: 49,9000015256759066 Test Level UOM: It Draw Down & Recovery Punp Test Detail ID: 1006902651 Test Level UOM: It Part Devel: 2007 Test Level UOM: It Part Devel: 2007 Test Level UOM: It Punp Test Detail ID: 1006902657 Test Level UOM: It Punp Test Detail ID: 1006902664 Test Level: A8.599998474121094 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level: It Punp Test Detail ID: 1006902664 Test Level: It Punp Test Detail ID: 1006902664 Test Level: ID Test Duration: ID Tes		ОМ:				
Test Type: Draw Down Test Duration: 50 Test Level: 49.900001525878906 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 1006902651 Test Duration: 10 Test Level: 13.399999618530273 Test Level: 1006902657 Test Duration: 30 Draw Down & Recovery Pump Test Detail ID: 1006902657 Test Level: 48.599998474121094 Test Level: 48.5999986474121094 Test Level UOM: t Draw Down & Recovery Est Level: Test Level: 1006902664 Test Level: 10.300000190734863 Test Level: 1006902644 Test Level: 1006902644 Test Level: 1006902644 Test Level: 10006902644 Test Level:	Draw Down &	& Recovery				
Test Type: Draw Down Test Duration: 50 Test Level: 49.900001525878906 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 1006902651 Test Duration: 10 Test Level: 13.399999618530273 Test Level: 1006902657 Test Duration: 30 Draw Down & Recovery Pump Test Detail ID: 1006902657 Test Level: 48.599998474121094 Test Level: 48.5999986474121094 Test Level UOM: t Draw Down & Recovery Est Level: Test Level: 1006902664 Test Level: 10.300000190734863 Test Level: 1006902644 Test Level: 1006902644 Test Level: 1006902644 Test Level: 10006902644 Test Level:	Pump Test D	etail ID:	1006902661			
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Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902651 Test Type: Recovery Test Level: 13.399999618530273 Test Level: 1006902657 Test Level: Draw Down Test Level: 1006902657 Test Level: 1006902657 Test Level: 1006902657 Test Level: 1006902664 Test Level: 48.599998474121094 Test Level: 1006902664 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level: 10.006902644 Test Level: Draw Down Test Level: Draw Down Test Level: 2.39999618530273 Test Level: 2.39999618530273 Test Level: 2.39999618530273	Test Duration	n:				
Daw Down & Recovery Pump Test Detail ID: 1006902651 Test Level: 3.399999618530273 Test Level: 13.399999618530273 Test Level: methods Draw Down & Recovery Pump Test Detail ID: 1006902657 Test Level: Draw Down Test Level: Methods Test Duration: 0 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 0.006902664 Test Juration: Methods Draw Down & Recovery 1006902664 Test Level: 1.006902664 Test Level: 1.00000190734863 Test Level: 1.00000190734863 Test Level: Draw Down Test Level: Draw Down </td <td></td> <td></td> <td></td> <td>6</td> <td></td> <td></td>				6		
Pump Test Detail ID: 1006902651 Test Type: Recovery Test Level: 13.39999618530273 Test Level: 13.39999618530273 Test Level: 13.39999618530273 Test Level: 10 Part Down & Recovery Pump Test Detail ID: 1006902657 Test Type: Draw Down Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 10.06902664 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Level: Draw Down Test Level: 25.399999618530273 Test Level: 25.399999618530273 Test Level: 25.399999618530273 Test Level: 25.399999618530273 Test Level: 25.39999961853	Test Level U	OM:	ft			
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Test Level: 10 Test Level: 13.399999618530273 Test Level UOM: tt Draw Down & Recovery Pump Test Detail ID: 1006902657 Test Level VOM: Town Down Test Level VOM: 30 Test Level VOM: Town Down Test Level VOM: 48.599998474121094 Test Level VOM: tt Draw Down & Recovery Pump Test Detail ID: 1006902664 Test Level: 60 Test Level UOM: tt Draw Down & Recovery Pump Test Detail ID: 1006902664 Test Level UOM: tt Draw Down & Recovery Test Level UOM: tt Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Level UOM: tt Draw Down Recovery Pump Test Detail ID: 1006902644 Test Level: Draw Down Test Level: 25.399999618530273 Test Level UOM: tt		etail ID:				
Test Level: 13.399999618530273 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 1006902657 Test Type: Draw Down Test Duration: 30 Test Level: 43.599998474121094 Test Level: 43.599998474121094 Test Level: 43.599998474121094 Test Level: 1006902664 Test Type: Recovery Pump Test Detail ID: 1006902664 Test Level: 10.300000190734863 Test Level: Draw Down Test Level: 10.000902644 Test Type: Draw Down Test Level: 25.399999618530273						
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Pump Test Detail ID: 1006902657 Test Type: Draw Down Test Duration: 30 Fest Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 48.599998474121094 Test Level: 0.6902664 Test Dype: Recovery Test Duration: 60 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level: 10.06902644 Test Duration: 3 Praw Down & Recovery Pump Test Detail ID: 1006902644 Test Duration: 3 Test Level: 25.399999618530273 Test Level: 25.399999618530273 Test Level UOM: tt	Draw Down &	& Recoverv				
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Test Level: 48.599998474121094 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902664 Test Type: Recovery Test Duration: 60 Test Level: 10.300000190734863 Test Level: 10.300000190734863 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Dype: Draw Down Test Dype: Draw Down Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft		n•				
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Pump Test Detail ID: 1006902664 Test Type: Recovery Test Duration: 60 Test Level: 10.300000190734863 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Level: Draw Down Test Level: Draw Down Test Type: Draw Down Test Level: 25.399999618530273 Test Level UOM: ft Drawed UOM: ft	Test Level U	ОМ:	ft			
Test Type: Recovery Test Duration: 60 Test Level: 10.300000190734863 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft	Draw Down &	& Recovery				
Test Type: Recovery Test Duration: 60 Test Level: 10.300000190734863 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft	Pump Test D	etail ID:	1006902664			
Test Duration: 60 Test Level: 10.30000190734863 Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Dype: Draw Down Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft	Test Type:					
Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 1006902644 Test Type: Draw Down Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft	Test Duration	n:				
Pump Test Detail ID: 1006902644 Test Type: Draw Down Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft		OM:		3		
Pump Test Detail ID: 1006902644 Test Type: Draw Down Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft	Draw Down	Recovery				
Test Type: Draw Down Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft			4000000044			
Test Duration: 3 Test Level: 25.399999618530273 Test Level UOM: ft criginfo.com Environmental Dick Information Services		etail ID:				
Test Level: 25.399999618530273 Test Level UOM: ft criginfo.com Environmental Dick Information Services		n-				
eriginfo com L Environmental Dick Information Services	Test Level:			3		
189 erisinfo.com Environmental Risk Information Services Order No: 2409060051		ОМ:				
189 erisinfo.com Environmental Risk Information Services Order No: 2409060051						
erisinfo.com Environmental Risk Information Services Order No: 2409060051						
	189	erisinfo.com Er	nvironmental Risk Infor	mation Service	s	Order No: 24090600513

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902645			
Test Type:		Recovery			
Test Duration:		3			
Test Level:		36.0			
Test Level UON	Л:	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902656			
Test Type:		Recovery			
Test Duration:		25			
Test Level:		12.19999980926513	37		
Test Level UON	<i>1:</i>	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902641			
Test Type:		Recovery			
Test Duration:		1			
Test Level:	_	44.29999923706055	5		
Test Level UON	<i>1:</i>	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902646			
Test Type:		Draw Down			
Test Duration:		4			
Test Level:		28.79999923706054	7		
Test Level UON	<i>1:</i>	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902647			
Test Type:		Recovery			
Test Duration:		4			
Test Level:	_	31.20000076293945	3		
Test Level UON	<i>1:</i>	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902649			
Test Type:		Recovery			
Test Duration:		5			
Test Level:	_	27.0			
Test Level UON	Л:	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	1006902659			
Test Type:		Draw Down			
Test Duration:		40			
Test Level:		49.5			
Test Level UON	A.	ft			

Pump Test Detail ID: Test Type:

190

1006902648 Draw Down

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Test Duration	:	5			
Test Level:		31.899999618530273	3		
Test Level UC	ОМ:	ft			
Draw Down &	Recovery				
Pump_Test De	etail ID:	1006902642			
Test Type:		Draw Down			
Test Duration	:	2	7		
Test Level: Test Level UC	DM:	21.799999237060547 ft	1		
Draw Down &	Recovery				
Pump Test De	etail ID:	1006902653			
Test Type:		Draw Down			
Test Duration		20			
Test Level:		46.599998474121094	4		
Test Level UC	DM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	1006902660			
Test Type: Test Duration		Recovery 40			
Test Duration		40 11.300000190734863	3		
Test Level UC	DM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	1006902650			
Test Type:		Draw Down			
Test Duration Test Level:		10 39.70000076293945			
Test Level UC	DM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	1006902654			
Test Type:		Recovery			
Test Duration Test Level:):	20 13.399999618530273	5		
Test Level UC	DM:	ft	2		
Draw Down &	Recovery				
Pump Test De	etail ID:	1006902640			
Test Type:		Draw Down			
Test Duration Test Level:):	1 16.799999237060547	7		
Test Level: Test Level UC	DM:	ft	T		
Water Details					
Water ID:		1006902636			
Layer:		1			
Kind Code:		8 Uptostad			
Kind: Water Found	Denth:	Untested 66.0			
	Depui:	66.0 ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Hole Diameter	<u>.</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1006902635 6.0 20.0 8.0 ft inch				
		inch				
lole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1006902634 8.0 0.0 20.0 ft inch				
<u>37</u>	1 of 1	E/133.5	242.2 / 12.70	lot 5 con 4 ON		WWI
<i>Well ID:</i> Construction I Jse 1st:	Date:	0334 nestic		Flowing (Y/N): Flow Rate: Data Entry Status:		
Jse 2nd: Final Well Stat Vater Type:		er Supply		Data Src: Date Received: Selected Flag:	12/06/2005 TRUE	
Casing Materia Audit No: Fag: Constructn Me	Z25 A02	009 4319		Abandonment Rec: Contractor: Form Version: Owner:	1851 3	
Elevation (m): Elevatn Reliab Depth to Bedri Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy:	bilty: ock: edrock: evel:			County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	SIMCOE 005 04	
<i>Municipality:</i> Site Info:		ORILLIA TOWNS	HIP	o nii Kenasinty.		
PDF URL (Map	o):	https://d2khazk8e	83rdv.cloudfront.net	t/moe_mapping/downloads	/2Water/Wells_pdfs/574\574	40334.pdf
Additional Det	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: K: Y: Path:		08/15/2005 2005 10.9728 44.629426738819 -79.44088296387 -79.44088281013 44.629426738055 574\5740334.pdf	95 354			
Bore Hole Info	ormation					
	113	25830		Elevation: Elevrc:		
Bore Hole ID: DP2BR:				LIGVIC.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Code OB Desc				North83:	4942968.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 08/15/2	2005		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	50. 00/10/2	2005		Location Method:	wwr	
Location Meth	ad Dasa:	on Water Well Reco	rd	Location Method.	WWI	
Elevrc Desc:	ou Desc.		iu			
	an Data					
Location Sour						
	Location Source:					
	Location Method: on Comment:					
Source Revision Supplier Comi						
<u>Overburden ar</u> Materials Inter						
Formation ID:		933030616				
layer:		3				
Color:		2				
General Color	:	GREY				
Material 1:		05				
Material 1 Des	c:	CLAY				
Material 2:						
Material 2 Des	c:					
Material 3:						
Material 3 Des	C:					
Formation Top		24.0				
Formation End	d Depth:	32.0				
Formation End	d Depth UOM:	ft				
<u>Dverburden ar</u> Materials Inter						
Formation ID:		933030614				
Layer:		1				
Color:		6				
General Color:		BROWN				
Material 1:		05				
Material 1 Des	c:	CLAY				
Material 2:	•	13				
Material 2 Des	c:	BOULDERS				
Material 3:	•	200121.0				
Material 3 Des	c:					
Formation Top		0.0				
Formation End		9.0				
	d Depth UOM:	ft				
Overburden ar	nd Bedrock					
Materials Inter	val					
Formation ID:		933030615				
Layer:		2				
Color:		2				
General Color:	:	GREY				
Material 1:		05				
Material 1 Des	c:	CLAY				
Material 2:		13				
Material 2 Des	c:	BOULDERS				
Material 3:						
Material 3 Des	c:					
Formation Top		9.0				
Formation End		24.0				
	d Depth UOM:	ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	 DB
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	D:	933030617			
Layer:		4			
Color:		6			
General Cold	or:	BROWN			
Material 1:					
Material 1 De Material 2:	esc:				
Material 2 De	250'				
Material 3:					
Material 3 De	esc:				
Formation To	op Depth:	32.0			
Formation E	nd Depth:	36.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933282662			
Layer:		1			
Plug From:		0.0			
Plug To:		32.0			
Plug Depth U	JOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	965740334			
	struction Code:	1			
Method Cons		Cable Tool			
Other Metho	d Construction:				
Pipe Informa	<u>ation</u>				
Pipe ID:		11340685			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	<u>n Record - Casing</u>				
Casing ID:		930870025			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:		-2.0			
Depth To:		32.0			
Casing Diam		6.25			
Casing Diam Casing Dept		inch ft			
	n Record - Screen				
Screen ID:		933415869			
Layer:		1			
Slot:		40			
Screen Top I	Depth:	32.0			
Screen End	Depth:	36.0			
00.00	Dopan	0010			

Screen Materia Screen Depth	al·				
		1			
		ft			
Screen Diamet		inch			
Screen Diamet	ter:	5.5			
<u>Results of Wel</u>	ll Yield Testing				
Pumping Test	Method Desc:	PUMP 11352274			
Pump Test ID: Pump Set At:		34.0			
Static Level:		5.0			
Final Level Aft	er Pumpina:	10.0			
	d Pump Depth:	30.0			
Pumping Rate		12.0			
Flowing Rate:					
Recommended	d Pump Rate:	10.0			
Levels UOM:	-	ft			
Rate UOM:		GPM			
	ter Test Code:	1			
Water State Af		CLEAR			
Pumping Test		1			
Pumping Dura		4 0			
Pumping Dura Flowing:		0			
Water Details					
Water ID:		934068606			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found D	Depth:	32.0			
Water Found L	Depth UOM:	ft			
<u>38</u>	1 of 7	E/134.4	247.4 / 17.89	Severn Township P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	ОРСВ
Year:		1999			
Site Number:		30398A002			
Name Owner:		00000,1002			
Additional Site	e Information:				
<u>38</u> 2	2 of 7	E/134.4	247.4 / 17.89	Severn Township P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	OPCB
Year:		2000			
Site Number:		30398A002			
Name Owner:					
Additional Site	e Information:				
	2 - 6 7	E /404.4	0474/4700	Course Tournahin	
<u>38</u>	3 of 7	E/134.4	247.4 / 17.89	Severn Township P.O. Box 159 1024 Hurlwood Orillia ON L3V 6J3	OPCB
Year:		2003			
Site Number:		30398A002			
Name Owner:					
Additional Site	e Information:				

Map Key	Number Record		Elev/Diff (m)	Site		DB
<u>38</u>	4 of 7	E/134.4	247.4 / 17.89	Severn Townshij P.O. Box 159 102 Orillia ON L3V 6.	24 Hurlwood	ОРСВ
Year: Site Numbel Name Owne Additional S	r:	2004 30398A002 tion:				
<u>38</u>	5 of 7	E/134.4	247.4 / 17.89	SEVERN TOWNS P.O. BOX 159 10. ORILLIA ON L3V	24 HU RLWOOD	NPCB
Company Co Industry: Site Status: Transaction Inspection L	Date:	F1121 UNDEFINED				
<u>38</u>	6 of 7	E/134.4	247.4 / 17.89	The Corporation 1024 Hurlwood L Orillia ON	of the Township of Severn ane	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Name Client Addre Client City: Client Posta Project Dest Contaminan Emission Co	Year: ype: Type: : ess: locition: ts: ts: Year: Year: Year: Year: Year: Year: Year: Year: Year: Year: Year: Yea:	0183-6ZXRQ5 2007 4/14/2007 Air Approved				
<u>38</u>	7 of 7	E/134.4	247.4 / 17.89	The Corporation 1024 Hurlwood L Orillia ON L3V 6.		ECA
Approval No Approval Da Status: Record Typo Link Source SWP Area N Approval Typ Project Typo Business Na Address: Full Address Full PDF Lir	ate: e: kame: pe: e: ame: s:	0183-6ZXRQ5 2007-04-14 Approved ECA IDS Severn Sound ECA-AIR AIR The Corporation of 1024 Hurlwood Lan https://www.access	e	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: evern	Barrie -79.43995 44.631226 4230-6WDTS4-14.pdf	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>39</u>	1 of 1	ENE/136.3	244.8 / 15.35	lot 2 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Construct Elevatin Reli Depth to Bee Well Depth: Overburden, Pump Rate: Static Water Clear/Cloud	n Date: tatus: At erial: 22 Method: 1): abilty: drock: /Bedrock: r Level: y:	26236		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 09/18/2001 TRUE 5224 1 SIMCOE 002 04 SD	
Municipality Site Info:	/:	ORILLIA TOWNSH	IP			

 $https://d2 khazk8e83 rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5736301.pdf$

Additional Detail(s) (Map)

Well Completed Date:	08/18/2001
Year Completed:	2001
Depth (m):	79.248
Latitude:	44.6328546488773
Longitude:	-79.4466789006725
X:	-79.44667874714375
Y:	44.63285464806704
Path:	573\5736301.pdf

Bore Hole Information

|--|

Overburden and Bedrock Materials Interval

Formation ID:	932850297
Layer:	2
Color:	2
General Color:	GREY

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1:		14			
Material 1 De	SC:	HARDPAN			
Material 2:		87			
Material 2 De	SC:	STONEY			
Material 3:					
Material 3 De	sc:				
Formation To	op Depth:	12.0			
Formation Er		95.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932850298			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Material 1:		15			
Material 1 De	sc:	LIMESTONE			
Material 2:		26			
Material 2 De Material 3:	sc:	ROCK			
Material 3 De					
Formation To		95.0			
Formation Er	nd Depth:	245.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932850296			
Layer:		1			
Color:		6			
General Colo	r:	BROWN			
Material 1:		05			
Material 1 De	SC:	CLAY			
Material 2:		28			
Material 2 De	SC:	SAND			
Material 3:		87			
Material 3 De		STONEY			
Formation To		0.0			
Formation Er		12.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932850300			
Layer:		5			
Color:		7			
General Colo	r:	RED			
Material 1:		21			
Material 1 De	sc:	GRANITE			
Material 2:		26			
Material 2 De	sc:	ROCK			
Material 3:					
Material 3 De	sc:				
Formation To		250.0			
Formation Er	nd Depth:	260.0			

Overburden and Bedrock

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interva	<u>al</u>				
Formation ID:		932850299			
Layer: Color:		4 6			
General Color:		BROWN			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:		85			
Material 2 Desc: Material 3:		SOFT			
Material 3: Material 3 Desc:		26 ROCK			
Formation Top L		245.0			
Formation End L	Depth:	250.0			
Formation End L	Depth UOM:	ft			
<u>Annular Space/A</u> Sealing Record	Abandonment				
Plug ID:		933223787			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth UOM	<i>a</i> .	20.0 ft			
Flug Depth 00%	1.	n			
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru	ction ID:	965736301			
Method Constru		0			
Method Constru		Not Known			
Other Method Co	onstruction:				
Pipe Information	1				
Pipe ID:		11070420			
Casing No:		1			
Comment:					
Alt Name:					
Construction Re	cord - Casing				
Casing ID:		930669639			
Layer:		2			
Material: Open Hole or Ma	storial:	4 OPEN HOLE			
Depth From:	alenai.	OFENHOLE			
Depth To:					
Casing Diameter	r:	6.0			
Casing Diameter	r UOM:	inch			
Casing Depth U	OM:	ft			
Construction Re	ecord - Casing				
Casing ID:		930669638			
Layer:		1			
Material:	storial:	1 STEEL			
Open Hole or Ma Depth From:	1101 Idi.	JILL			
Depth To:		<u> </u>			
Casing Diameter		6.0 inch			
Casing Diameter					

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DI
Casing Dept	h UOM:	ft				
Water Detail:	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		934014226 1 5 Not stated 260.0 M: ft				
<u>40</u>	1 of 1	S/138.7	236.2 / 6.71	CHARTER CONSTRU 4436 Uhthoff LINE Severn ON L3V 6H2	ICTION LIMITED	EASI
Approval No Status: Date: Record Type Link Source: Project Type Full Address Approval Tyj SWP Area Na PDF NAICS (PDF URL: PDF Site Loo	e: :: :: pe: ame: Code:	R-006-5421435457 REGISTERED 2014-06-09 EASR MOFA Solar Facility EASR-Solar Facility Severn Sound		MOE District: Municipality: Latitude: Longitude: Geometry X: Geometry Y:	Barrie Severn 44.61972222 -79.45527778	
<u>41</u>	1 of 1	E/150.6	245.9 / 16.39	TAILORED GARDENI 1184 HAWK RIDGE C CA ON	ING CRES,,ORILLIA,ON,L3V 6H4,	PINC
Incident Id: Incident No: Incident Rep Type: Status Code: Tank Status: Task No: Spills Action Fuel Type: Fuel Occurrence Date of Occu Occurrence Depth: Customer Ad Operation Ty Pipeline Typ Regulator Ty Summary: Reported By	centre: ence Tp: irrence: Start Dt: cct Name: lress: vpe: e: vpe:	1740048 10/20/2015 FS-Pipeline Incident Pipeline Damage Reason Est TAILORED GARDEI 1184 HAWK RIDGE	-	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details: ON,L3V 6H4,CA		
Affiliation: Occurrence I Damage Rea Notes: <u>42</u>		ENE/150.8	245.5 / 16.08	lot 2 con 4 ON		wwi

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well ID:	5736302	2		Flowing (Y/N):		
Construction	Date:			Flow Rate:		
Use 1st:	Domest	ic		Data Entry Status:		
Use 2nd:				Data Src:	1	
Final Well Sta	atus: Water S	vlaqu		Date Received:	09/18/2001	
Water Type:		11.5		Selected Flag:	TRUE	
Casing Mater	rial:			Abandonment Rec:		
Audit No:	226232			Contractor:	5224	
Tag:				Form Version:	1	
Constructn N	lethod:			Owner:		
Elevation (m)				County:	SIMCOE	
Elevatn Relia				Lot:	002	
Depth to Bed	•			Concession:	04	
Well Depth:				Concession Name:	SD	
Overburden/	Redrock:			Easting NAD83:	65	
Pump Rate:	Dearock.			Northing NAD83:		
Static Water	l ovol:			Zone:		
Clear/Cloudy				UTM Reliability:		
•		ORILLIA TOWNSHI	D	OTM Reliability.		
Municipality: Site Info:			1			

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5736302.pdf

Additional Detail(s) (Map)

Well Completed Date:	08/17/2001
Year Completed:	2001
Depth (m):	22.86
Latitude:	44.6326398683025
Longitude:	-79.4467728838355
X:	-79.4467727297769
Y:	44.632639867188914
Path:	573\5736302.pdf

Bore Hole Information

Bore Hole ID:	10521851	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	623198.00
Code OB Desc:		North83:	4943316.00
Open Hole:		Org CS:	N83
Cluster Kind:		UTMRC:	3
Date Completed:	08/17/2001	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	0
Location Method Des	ic:		
Flevrc Desc:			

Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	932850302
Layer:	2
Color:	2
General Color:	GREY
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	87

Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 1 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	STONEY 10.0 73.0 ft 932850303 3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0 ft			
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	73.0 ft 932850303 3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Formation Top Depth: Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth UOM: Materials Interval Formation ID: Layer: Color: General Color:	73.0 ft 932850303 3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color:	73.0 ft 932850303 3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	ft 932850303 3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	932850303 3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Materials Interval Formation ID: Layer: Color: General Color: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	3 6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	6 BROWN 28 SAND 11 GRAVEL 73.0 75.0			
Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	28 SAND 11 GRAVEL 73.0 75.0			
Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	28 SAND 11 GRAVEL 73.0 75.0			
Material 1 Desc: Material 2: Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	SAND 11 GRAVEL 73.0 75.0			
Material 2: Material 2 Desc: Material 3 Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	11 GRAVEL 73.0 75.0			
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Bedrock <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	GRAVEL 73.0 75.0			
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	75.0			
Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	75.0			
Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	75.0			
Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:				
Materials Interval Formation ID: Layer: Color: General Color:				
Layer: Color: General Color:				
Layer: Color: General Color:	932850301			
Color: General Color:	1			
General Color:	6			
	BROWN			
	05			
	CLAY			
	28			
	SAND			
	87			
	STONEY			
	0.0			
	10.0			
	ft			
Annular Space/Abandonment Sealing Record				
-	933223788			
•	933223788			
	0.0			
	10.0			
	ft			
<u>Method of Construction & Well</u> Use				
	965736302			
	5			
	Air Percussion			
Other Method Construction:	Air r creussion			
Pipe Information				
	11070421			
	1			
202 <u>erisinfo.com</u> Enviro			Order No:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Comment: Alt Name:					
Construction	n Record - Casing				
Casing ID:		930669640			
Layer:		1			
Material:		1			
Open Hole o Depth From: Depth To:		STEEL			
Casing Diam	otor:	6.0			
Casing Diam	eter UOM·	inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
Pumpina Te	st Method Desc:	PUMP			
Pump Test II		995736302			
Pump Set At					
Static Level:		40.0			
	After Pumping:				
	led Pump Depth:	73.0			
Pumping Ra		2.0			
Flowing Rate	e: led Pump Rate:	2.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		24			
Pumping Du		0			
Flowing:		No			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934320627			
Test Type:					
Test Duratio	n:	15			
Test Level:		60.0			
Test Level U	ОМ:	ft			
Draw Down	<u>& Recovery</u>				
Pump Test D	Detail ID:	934595052			
Test Type:					
Test Duratio	n:	30			
Test Level:		48.0			
Test Level U	ОМ:	ft			
<u>Draw Down (</u>	& Recovery				
Pump Test L Test Type:	Detail ID:	935109674			
Test Duratio	n:	60			
Test Level:		40.0			
Test Level U	ОМ:	ft			

Draw Down & Recovery

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Test D	etail ID:		934842750				
Test Type:							
Test Duration	n:		45				
Test Level:			43.0				
Test Level U	ОМ:		ft				
Water Details	5						
	2		004044007				
Water ID: Layer:			934014227 1				
Kind Code:			1				
Kind:			FRESH				
Water Found	1 Donth		75.0				
Water Found		1:	ft				
<u>43</u>	1 of 1		E/151.4	240.8 / 11.35	lot 5 con 4 ON		WWIS
Well ID:	Deter	5741424			Flowing (Y/N):		
Construction	i Date:	Demestic			Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		Motor Su	nnly		Data Src:	12/18/2006	
Final Well Sta	atus:	Water Su	рріу		Date Received:		
Water Type:	rial.				Selected Flag: Abandonment Rec:	TRUE	
Casing Mater Audit No:	rial:	Z44471			Contractor:	1851	
		A024295			Form Version:	3	
Tag: Constructn N	Anthod:	A024293			Owner:	5	
Elevation (m)					County:	SIMCOE	
Elevato Relia					Lot:	005	
Depth to Bed					Concession:	04	
Well Depth:					Concession Name:	04	
Overburden/	Bedrock [.]				Easting NAD83:		
Pump Rate:	Douroom				Northing NAD83:		
Static Water	Level:				Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality:			ORILLIA TOWNSH	lIP	·····,		
Site Info:							
PDF URL (Ma	ap):		https://d2khazk8e8	3rdv.cloudfront.net	t/moe_mapping/downloads	/2Water/Wells_pdfs/574\5741424.pdf	
	etail(s) (Map)					
<u>Additional De</u>							
Well Complet	ted Date:		11/02/2006				
Well Complet			11/02/2006 2006				
Well Complex Year Comple			2006 10.9728	2			
Well Comple Year Comple Depth (m): Latitude:			2006				
Well Comple Year Comple Depth (m):			2006 10.9728 44.6290760048152	2			
Well Comple Year Comple Depth (m): Latitude: Longitude:			2006 10.9728 44.6290760048152 -79.442228671076	i2 174			
Well Comple Year Comple Depth (m): Latitude: Longitude: X:			2006 10.9728 44.6290760048155 -79.442228671076 -79.442228517469	i2 174			
Well Comple Year Comple Depth (m): Latitude: Longitude: X: Y:	eted:		2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529	i2 174			
Well Complet Year Comple Depth (m): Latitude: Longitude: X: X: Y: Path:	eted: formation	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174	Elevation:		
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Y: Path: Bore Hole Inf	eted: formation	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174	Elevation: Elevrc:		
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Y: Path: Bore Hole Inf Bore Hole ID.	eted: formation :	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174		17	
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Int Bore Hole ID DP2BR: Spatial Statu Code OB:	eted: formation : s:	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174	Elevrc:	623566.00	
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Int Bore Hole ID DP2BR: Spatial Statu	eted: formation : s:	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174	Elevrc: Zone:		
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Int Bore Hole ID DP2BR: Spatial Statu Code OB:	eted: formation : s:	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174	Elevrc: Zone: East83: North83: Org CS:	623566.00	
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Int Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des	formation c sc:	11695063	2006 10.9728 44.6290760048152 -79.442228671076 -79.442228517469 44.6290760038529 574\5741424.pdf	i2 174	Elevrc: Zone: East83: North83:	623566.00 4942927.00	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	rce Date: Location Source: Location Method: ion Comment: ament:	on Water Well Reco	rd	Location Method:	wwr	
Materials Inte						
Formation ID. Layer: Color: General Colo Material 1: Material 1 De. Material 2 De. Material 2 De. Material 3 De. Formation To Formation En	r: sc: sc: sc: p Depth:	933080680 4 6 BROWN 11 GRAVEL 31.0 36.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo. Material 1: Material 1 De. Material 2 De. Material 2 De. Material 3: Material 3 De. Formation To Formation En.	r: sc: sc: p Depth:	933080677 1 6 BROWN 28 SAND 0.0 3.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Material 1 Material 1 De. Material 2 De. Material 2 De. Material 3 De. Formation To Formation En Formation En	r: sc: sc: sc: p Depth:	933080678 2 GREY 05 CLAY 3.0 18.0 ft				
<u>Overburden a</u>	and Bedrock					

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

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	933080679			
Layer: Color:		3 2			
General Colo	or:	GREY			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		11			
Material 2 De Material 3:		GRAVEL			
Material 3 De		40.0			
Formation Te Formation E		18.0 31.0			
	nd Depth UOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		933306713			
Layer:		1			
Plug From:		0.0			
Plug To:		31.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	965741424			
Method Con	struction Code:	1			
Method Con		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		11699929			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930891211			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:		-3.0			
Depth To: Casing Diam	otor:	31.0 6.25			
Casing Diam	eter UOM [.]	inch			
Casing Dept		ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		933421437			
Layer:		1			
Slot:		35			
Screen Top		31.0			
Screen End		36.0			
Screen Mate		1			
Screen Dept Screen Diam	n OOW: ofter UOM:	ft inch			
Screen Diam		5.5			
		5.0			

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	PUMP 11703709 35.0 1.0 31.0 33.0 5.0
Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN:	5.0 ft GPM 1 CLEAR 1 8 0
Flowing:	

Water Details

Water ID:	934081708
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	31.0
Water Found Depth UOM:	ft

<u>44</u>	1 of 3	NNW/169.9	229.8/0.34	lot 1 con 4 ON		WWIS
Well ID: Constructi	on Date [.]	5734047		Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:		Domestic		Data Entry Status: Data Src:	1	
Final Well Water Type	9:	Water Supply		Date Received: Selected Flag:	04/16/1999 TRUE	
Casing Ma Audit No: Tag:	terial:	199529		Abandonment Rec: Contractor: Form Version:	5528 1	
Constructr Elevation (m):			Owner: County:	SIMCOE	
Elevatn Re Depth to B Well Depth	edrock:			Lot: Concession: Concession Name:	001 04 SD	
Overburde Pump Rate	n/Bedrock: e:			Easting NAD83: Northing NAD83: Zone:		
Static Wate Clear/Clou Municipalit	dy:	ORILLIA TOWN	SHIP	Zone: UTM Reliability:		
Site Info:		https://dQubacks	1000rdy aloudfront no		(2) Mater Malle adda (572) 572 40 47 add	
PDF URL (мар):	hups.//dzkhazko	eestav.cloudironi.ne	ermoe_mapping/downloads	/2Water/Wells_pdfs/573\5734047.pdf	
<u>Additional</u>	<u>Detail(s) (Ma</u>	1 <u>p)</u>				
Well Comp Year Comp Depth (m): Latitude:	leted Date: bleted:	01/25/1999 1999 37.1856 44.64059722894	425			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
ongitude:		-79.4566719010343				
K:		-79.45667174705218	1			
Y:		44.640597227961756	6			
Path:		573\5734047.pdf				
Bore Hole Inform	<u>mation</u>					
Bore Hole ID: DP2BR:	104115	578		Elevation: Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	622396.10	
Code OB Desc:				North83:	4944185.00	
Open Hole:				Org CS:	•	
Cluster Kind:				UTMRC:	9	
Date Completed Remarks:				UTMRC Desc: Location Method:	unknown UTM lot	
Location Metho	d Desc:	Lot centroid				
Elevrc Desc:						
Location Source						
Improvement Lo						
Improvement Lo						
Source Revisior						
Supplier Comme	ent:					
Overburden and Materials Interva						
Formation ID:		932406789				
Layer:		1				
Color:		6				
General Color:		BROWN				
Material 1:		05				
Material 1 Desc:		CLAY				
Material 2:		12				
Material 2 Desc:		STONES				
Material 3:						
Material 3 Desc:		0.0				
Formation Top I Formation End I	Depth: Dopth:	0.0 18.0				
Formation End I		ft				
<u>Overburden and</u> Materials Interva						
Formation ID:		932406791				
Layer:		3				
Color:		2				
General Color:		GREY				
Material 1:		05				
Material 1 Desc:	•	CLAY				
Material 2:						
Material 2 Desc:	;					
Material 3:						
Material 3 Desc:						
Formation Top I		42.0				
Formation End I		78.0				
Formation End I	Depth UOM:	ft				
Overburden and Materials Interva						
Formation ID:		932406792				
208 <u>eri</u>	<u>isinfo.com</u> Env	vironmental Risk Inform	mation Servic	es	Orc	der No: 2409060051

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Layer:		4				
Color:		2				
General Color:		GREY				
Material 1:		05				
Material 1 Desc:		CLAY				
Material 2:		12				
Material 2 Desc:		STONES				
Material 3:						
Material 3 Desc:	nth.	FRACTURED				
Formation Top De Formation End De		78.0 89.0				
Formation End De		ft				
Overburden and B <u>Materials Interval</u>	edrock_					
Formation ID:		932406793				
Layer:		5				
Color:		2				
General Color:		GREY				
Material 1:		15				
Material 1 Desc:		LIMESTONE				
Material 2:		LIMEOTONE				
Material 2 Desc:						
Material 3:						
Material 3 Desc:						
Formation Top De	oth:	89.0				
Formation End De		122.0				
Formation End De		ft				
Overburden and B Materials Interval	<u>edrock</u>					
Formation ID:		932406790				
Layer:		2				
Color:		6				
General Color:		BROWN				
Material 1:		06				
Material 1 Desc:		SILT				
Material 2:		05				
Material 2 Desc:		CLAY				
Material 3:		28				
Material 3 Desc:		SAND				
Formation Top De		18.0				
Formation End De		42.0				
Formation End De	pth UOM:	ft				
Annular Space/Ab Sealing Record	andonment					
Plug ID:		933196632				
Layer:		1				
Plug From:		0.0				
Plug To:		20.0				
Plug Depth UOM:		ft				
<u>Method of Constru Use</u>	ction & Well					
Method Construct	ion ID:	965734047				
Method Construct		2				
Method Construct		Z Rotary (Convent.)				
209 erisi	<u>nfo.com</u> Env	vironmental Risk Info	rmation Service	es	Order No: 240906	0051

Other Method Construction:

Pipe Information

Pipe ID:	10960148
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From:	930666753 1 1 STEEL
Depth To:	89.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930666754 2 4
Open Hole or Material: Depth From:	OPEN HOLE
Depth To:	122.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995734047
Static Level:	40.0
Final Level After Pumping:	80.0
Recommended Pump Depth:	95.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	8.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	935103331
Test Type:	Draw Down
Test Duration:	60
Test Level:	78.0
Test Level UOM:	ft

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Draw Down &	<u>Recovery</u>					
Pump Test Der Test Type: Test Duration: Test Level: Test Level UO		934579215 Draw Down 30 75.0 ft				
Draw Down &	Recovery					
Pump Test Der Test Type: Test Duration: Test Level: Test Level UO		934321058 Draw Down 15 70.0 ft				
Draw Down &	<u>Recovery</u>					
Pump Test Der Test Type: Test Duration: Test Level: Test Level UO		934844339 Draw Down 45 77.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I		933894186 1 1 FRESH 122.0 ft				
<u>44</u>	2 of 3	NNW/169.9	229.8 / 0.34	lot 1 con 4 ON		wwi:
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Lo Clear/Cloudy: Municipality: Site Info: PDF URL (Map	Date: Do tus: W al: 10 ethod: ock: edrock: evel:	729034 omestic later Supply 05682 ORILLIA TOWNSI https://d2khazk8e		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 04/24/1992 TRUE 5528 1 SIMCOE 001 04 SD	
Additional Det		12/20/1001				
Well Complete		12/20/1991 Environmental Risk In	<u> </u>		Order No: 24090	00054

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Year Complet Depth (m): Latitude: Longitude: X: Y: Y: Path:	ed:	1991 35.3568 44.640597228942 -79.456671901034 -79.456671747052 44.640597227961 572\5729034.pdf	13 218			
Bore Hole Infe	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	1040 S:	06608		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 622396.10 4944185.00	
Cluster Kind: Date Complet Remarks:	ed: 12/2	0/1991		UTMRC: UTMRC Desc: Location Method:	9 unknown UTM lot	
Improvement	rce Date: Location Sourc Location Metho ion Comment:					
<u>Overburden a</u> Materials Inte						
	r: sc: sc: p Depth: d Depth: d Depth UOM:	932381813 4 2 GREY 05 CLAY 11 GRAVEL 12 STONES 56.0 73.0 ft				
Overburden a Materials Inte						
Formation ID: Layer: Color: General Coloi Material 1: Material 1 Des Material 2: Material 2 Des Material 3: Material 3 Des Formation To	r: 5C: 5C: 5C:	932381814 5 2 GREY 15 LIMESTONE 73.0 116.0				

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interval					
Formation ID:		932381810			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top De	epth:	0.0			
Formation End De		35.0			
Formation End De	epth UOM:	ft			
Overburden and I	Bedrock				
Materials Interval					
Formation ID:		932381812			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		0211			
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top De	epth:	40.0			
Formation End De		56.0			
Formation End De		ft			
<u>Overburden and I</u> Materials Interval					
Formation ID:		932381811			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		67 DIDTV			
Material 3 Desc:		DIRTY			
Formation Top De	epth:	35.0			
Formation End D	epth:	40.0			
Formation End De	epth UOM:	ft			
<u>Annular Space/Al</u> <u>Sealing Record</u>	bandonment				
Plug ID:		933191992			
Layer:		1			
Plug From:		0.0			
Plug To:		20.0			
Plug Depth UOM:		ft			

Method of Construction & Well Use

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons	struction Code:	965729034 2 Rotary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10955178 1			

Construction Record - Casing

Casing ID:	930660566
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	76.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930660567
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	116.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	PUMP 995729034
Pump Set At: Static Level:	27.0
	27.0
Final Level After Pumping: Recommended Pump Depth:	70.0
Pumping Rate:	40.0
Flowing Rate:	40.0
Recommended Pump Rate:	30.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934313607
Test Type:	
Test Duration:	15
Test Level:	110.0

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level U	OM:		ft				
Draw Down &	<u>& Recovery</u>						
Pump Test D Test Type:	etail ID:		935095967				
Test Duration	n:		60				
Test Level:			110.0				
Test Level U	ОМ:		ft				
Draw Down &	<u>& Recovery</u>						
Pump Test D Test Type:	etail ID:		934837848				
Test Duration	n:		45				
Test Level:			110.0				
Test Level U	ОМ:		ft				
Draw Down &	<u>& Recovery</u>						
Pump Test D	etail ID:		934580602				
Test Type:							
Test Duration	n:		30				
Test Level:			110.0				
Test Level U	OM:		ft				
Water Details	<u>s</u>						
Water ID:			933889081				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found		_	115.0				
Water Found	I Depth UON	1:	ft				
<u>44</u>	3 of 3		NNW/169.9	229.8/0.34	lot 1 con 4 ON		WWIS
Well ID:		5730725			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:		Domestic	;		Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well Sta	atus:	Water Su	ірріу		Date Received:	06/24/1994	
Water Type: Casing Mater	riali				Selected Flag: Abandonment Rec:	TRUE	
Audit No:	nai.	144029			Contractor:	5528	
Tag:		177023			Form Version:	1	
Constructn N	Nethod:				Owner:		
Elevation (m)					County:	SIMCOE	
Elevatn Relia					Lot:	001	
Depth to Bed					Concession:	04	
Well Depth:					Concession Name:	SD	
Overburden/	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloudy			00000		UTM Reliability:		
Municipality:			ORILLIA TOWNSI	нιγ			
Site Info:							

PDF URL (Map):

Site Info:

215

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/573\5730725.pdf

Map Key Numbe Record	er of ds	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Additional Detail(s) (M	<u>ap)</u>					
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:		04/11/1994 1994 33.528 44.6405972289425 -79.4566719010343 -79.45667174705218 44.64059722796175 573\5730725.pdf				
Bore Hole Information						
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Deto Completed:	04/11/10			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC Dooo:	17 622396.10 4944185.00 9 unknown UTM	
Date Completed: Remarks: Location Method Desc Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Com Supplier Comment:	Source: Method:	94 Lot centroid		UTMRC Desc: Location Method:	unknown UTM lot	
Overburden and Bedro Materials Interval	ock_					
Formation ID: Layer: Color:		932390355 2				
General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:		28 SAND 11 GRAVEL 05				
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth	UOM:	CLAY 2.0 20.0 ft				
Overburden and Bedro Materials Interval	<u>ock</u>					
Formation ID: Layer: Color: General Color: Material 1:		932390358 5 28 SAND				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> Materials Inte					
Formation ID	2	932390357			
Layer:	•	4			
Color:		2			
General Colo Material 1:	or:	GREY 05			
Material 1 De	SC:	CLAY			
Material 2:					
Material 2 De	SC:				
Material 3: Material 3 De	SC:				
Formation To		38.0			
Formation Er		46.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	2	932390359			
Layer:		6			
Color: General Colo					
Material 1:		05			
Material 1 De	SC:	CLAY			
Material 2: Material 2 De		11 GRAVEL			
Material 3:	SC.	28			
Material 3 De		SAND			
Formation To		60.0			
Formation Er Formation Er	nd Depth: nd Depth UOM:	78.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID):	932390360			
Layer:		7			
Color: General Colo	r.				
Material 1:	<i>.</i>	15			
Material 1 De	SC:	LIMESTONE			
Material 2: Material 2 De		71 FRACTURED			
Material 3:		INACIONED			
Material 3 De					
Formation To		78.0 86.0			
Formation Er Formation Er	nd Depth: nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932390354			
Layer:		1			
Color:					
General Colo Material 1:	or:	02			
Material 1 De	SC:	TOPSOIL			
Material 2:					

Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:			
Material 3 Desc: Formation Top Depth:			
Formation Top Depth:			
	0.0		
ormation End Depth:	2.0		
Formation End Depth UOM:	ft		
<u>Dverburden and Bedrock</u> <u>Materials Interval</u>			
Formation ID:	932390361		
ayer:	8		
Color:	2		
General Color:	GREY		
Material 1:	15 LIMESTONE		
Material 1 Desc: Material 2:	LIVIESTONE		
Material 2. Material 2 Desc:			
Material 2 Desc: Material 3:			
Material 3 Desc:			
Formation Top Depth:	86.0		
Formation End Depth:	110.0		
Formation End Depth UOM:	ft		
<u>Dverburden and Bedrock</u> Materials Interval			
Formation ID:	932390356		
Layer:	3		
Color:	-		
General Color:			
Material 1:	28		
Material 1 Desc:	SAND		
Material 2:	11		
Material 2 Desc:	GRAVEL		
Material 3:			
Material 3 Desc:			
Formation Top Depth:	20.0		
Formation End Depth: Formation End Depth UOM:	38.0 ft		
Annular Space/Abandonment Sealing Record			
Plug ID:	933193343		
ayer:	1		
Plug From:	0.0		
Plug To:	20.0		
Plug Depth UOM:	ft		
Method of Construction & Well Jse			
Method Construction ID:	965730725		
Method Construction Code:	1 Cable Taal		
Method Construction: Dther Method Construction:	Cable Tool		
Pipe Information			
Pipe ID:	10956851		
Casing No:	1		

Comment: Alt Name:

Construction Record - Casing

Casing ID:	930662611
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	87.0 6.0 inch ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 995730725
Pump Set At:	
Static Level:	33.0
Final Level After Pumping:	65.0
Recommended Pump Depth:	85.0
Pumping Rate:	7.0
Flowing Rate:	
Recommended Pump Rate:	7.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	30
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	935101501
Test Type:	Draw Down
Test Duration:	60
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934586169
Test Type:	Draw Down
Test Duration:	30
Test Level:	58.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934834616
Test Type:	Draw Down
Test Duration:	45
Test Level:	59.0
Test Level UOM:	ft

Draw Down & Recovery

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test De Test Type: Test Duration Test Level: Test Level UC	:	Di 15	34310844 raw Down 5 7.0			
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1 1 FF 11	33890774 RESH 10.0			
<u>45</u>	1 of 2	I	WNW/177.9	229.3/-0.15	Hawk Ridge Golf & Country Club 4331 Uhthoff Line Severn ON L3V 8B8	GEN
Generator No SIC Code: SIC Descriptio		0	N2803613			
Approval Yea PO Box No: Country: Status:	rs:	C	s of Dec 2018 anada egistered			
Co Admin: Choice of Coi Phone No Adi Contaminated MHSW Facilit	min: I Facility:		ogiotorioù			
<u>Detail(s)</u>						
Waste Class: Waste Class I	Name:		21 I ght fuels			
Waste Class: Waste Class I			52 L aste crankcase oi	ils and lubricants		
<u>45</u>	2 of 2		WNW/177.9	229.3 / -0.15	Hawk Ridge Golf & Country Club c/o Mark Rich Homes Ltd Hawk Ridge Golf & Country Club Lot: 3, Concession: 4 4331 Uhthoff Line Township of Orillia Severn, County of Simcoe, Ontario ORILLIA ON	РТТЖ
EBR Registry Ministry Ref N Notice Type:		013-2164 5247-AUAN Instrument [Decision Posted: Exception Posted: Section:	
Notice Stage: Notice Date:		luno 20, 20	10		Act 1: Act 2:	
Proposal Date	ə:	June 20, 20 January 08,			Site Location Map:	
Year: Instrument Ty Off Instrument		2018 Pe	ermit to Take Wat	er - OWRA s. 34		
Posted By: Company Nar Site Address: Location Othe	er:	H	awk Ridge Golf &	Country Club c/o I	Mark Rich Homes Ltd	
Proponent Na Proponent Ac		11	51 Hurlwood Lan	e Orillia Ontario C	anada L3V 0Y6	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Comment Pe URL:	riod:				

Site Location Details:

Hawk Ridge Golf & Country Club Lot: 3, Concession: 4 4331 Uhthoff Line Township of Orillia Severn, County of Simcoe, Ontario ORILLIA

<u>46</u>	1 of 2	E/180.3	249.2 / 19.78	MARK RICH HOMES BRODIE DR./WEST ORILLIA TWP. ON	S LTDWEST STREET STREET	CA
	on Year: te: Type: on Type: me: dress: y: stal Code: escription: nants:	3-0294-91- 91 5/31/1991 Municipal sewage Approved				
<u>46</u>	2 of 2	E/180.3	249.2 / 19.78	RIOCAN HOLDINGS BURNSIDE LINE/BR ORILLIA ON		CA
	on Year: te: Type: on Type: me: dress: y: stal Code: escription: nants:	7-0075-98- 98 3/12/1998 Municipal water Cancelled				
<u>47</u>	1 of 1	E/183.1	246.6 / 17.12	lot 4 con 4 ON		WWIS
Well ID:	tion Date:	5736479		Flowing (Y/N): Flow Rate:		
Use 1st:		Domestic		Data Entry Status:		
Use 2nd: Final Well Water Typ	l Status: pe:	Water Supply		Data Src: Date Received: Selected Flag:	1 12/06/2001 TRUE	
Casing M Audit No: Tag: Construct Elevation Elevatn R	tn Method: (m):	231892		Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	1851 1 SIMCOE 004	

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	.evel:	ORILLIA TOWNSHIF	5	Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	SD	
PDF URL (Ma	р):	https://d2khazk8e83i	rdv.cloudfront.net/	moe_mapping/downloads/2	Water/Wells_pdfs/573\5736479.pdf	
Additional De	<u>tail(s) (Map)</u>					
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path:		11/01/2001 2001 27.1272 44.630077055017 -79.4390627535408 -79.43906260021258 44.63007705421107 573\5736479.pdf	8			
<u>Bore Hole Infe</u>	ormation					
Improvement	c: ed: 11/01/20 nod Desc: rce Date: Location Source: Location Method: ion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623815.00 4943043.00 N83 3 margin of error : 10 - 30 m	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2 Material 2 Material 3 Material 3 Des Formation To Formation En	:: sc: sc: p Depth:	932851142 1 6 BROWN 28 SAND 0.0 4.0 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer:		932851143 2				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top L		4.0			
Formation End		20.0			
Formation End		ft			
		i.			
<u>Overburden and</u> Materials Interva					
Formation ID:		932851144			
Layer:		3			
Color:		6			
General Color:		BROWN			
Material 1:		28			
Material 1 Desc:		SAND			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top I	Depth:	20.0			
Formation End I		23.0			
Formation End		ft			
Overburden and Materials Interva					
Formation ID:		932851145			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top L		23.0			
Formation End I	Depth:	73.0			
Formation End I	Depth UOM:	ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		932851146			
Layer:		5			
Color:					
General Color:					
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top L	Depth:	73.0			
	Depth:	79.0			
Formation End I Formation End I	Depth: Depth UOM:	79.0 ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color:		932851148 7			
General Colo Material 1: Material 1 De Material 2: Material 2 De	sc:	15 LIMESTONE 71 FRACTURED			
Material 3: Material 3 De Formation To Formation En	sc: p Depth:	85.0 89.0			
	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color:		932851147 6			
General Colo Material 1: Material 1 De Material 2:	sc:	15 LIMESTONE 11			
Material 2 De Material 3: Material 3 De	sc:	GRAVEL			
Formation To Formation Er Formation Er		79.0 85.0 ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	933223977 2 85.0 82.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	933223976 1 0.0 85.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	965736479 1 Cable Tool			

Pipe Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		11070598 1			
<u>Construction</u>	n Record - Casing				
Casing ID:		930669873			
Layer: Motorioli		1 1			
Material: Open Hole o Depth From:		STEEL			
Depth To: Casing Diam	eter:	6.0			
Casing Diam Casing Dept	eter UOM:	inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		933401530			
Layer:		1			
Slot: Screen Top I	Depth:	016 85.0			
Screen End		89.0			
Screen Mate		ft			
Screen Dept Screen Diam		inch			
Screen Dian		6.0			
<u>Results of W</u>	<u>/ell Yield Testing</u>				
Pump Test I		PUMP 995736479			
Pump Set At Static Level:		6.0			
	After Pumping:	26.0			
Recommend	led Pump Depth:	50.0			
Pumping Ra Flowing Rate		10.0			
Recommend	led Pump Rate:	10.0			
Levels UOM		ft GPM			
Rate UOM: Water State	After Test Code:	1			
Water State	After Test:	CLEAR			
Pumping Te Pumping Du		1 24			
Pumping Du		0			
Flowing:		No			
Water Detail	S				
Water ID:		934014405			
Layer:		1			
Kind Code: Kind:		1 FRESH			
Water Found	l Depth: l Depth UOM:	89.0 ft			
<u>48</u>	1 of 17	E/190.8	251.9 / 22.39	PINE GROVE VETERINARY HOSPITAL N.E. CORNER OF BRODIE DR & WEST ST.N.	GEN
225	erisinfo.com En	vironmental Risk Info	ormation Services	S Order No: 2	24090600513

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				ORILLIA ON L3V 6H4	
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Faciliti	ion: ars: ontact: Imin: d Facility:	ON1602100 0211 VETERINARY SER 92,93,97,98	VICE		
<u>Detail(s)</u>					
Waste Class: Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>48</u>	2 of 17	E/190.8	251.9 / 22.39	PINE GROVE VETERINARY HOSPITAL 31-584 N.E. CORNER OF BRODIE DR & WEST ST.N. C/O WEST ST. N., R.R. #4 ORILLIA ON L3V 6H4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	ion: ars: ontact: Imin: d Facility:	ON1602100 0211 VETERINARY SER 94,95,96	VICE		
<u>Detail(s)</u>					
Waste Class: Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>48</u>	3 of 17	E/190.8	251.9/22.39	PINE GROVE VETERINARY HOSPITAL NORTH EAST CORNER OF BRODIE DRIVE AND WEST STREET NORTH ORILLIA ON L3V 6H4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	ion: ars: ontact: Imin: d Facility:	ON1602100 0211 VETERINARY SER 99	VICE		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
<u>48</u>	4 of 17	E/190.8	251.9 / 22.39	PINE GROVE VETERINARY HOSPITAL 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator N SIC Code:	0:	ON1602100 0211			
SIC Descript Approval Ye		00,01			
PO Box No: Country:					
Status: Co Admin:					
Choice of Co Phone No A					
Contaminate	ed Facility:				
MHSW Facil	ıy.				
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
<u>48</u>	5 of 17	E/190.8	251.9 / 22.39	BOOTH VETERINARY HOSPITAL 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON1602100 541940 Veterinary Service: 07,08	S		
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
Waste Class Waste Class		312 PATHOLOGICAL \	WASTES		
<u>48</u>	6 of 17	E/190.8	251.9/22.39	BOOTH VETERINARY HOSPITAL 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	ion:	ON1602100 541940 Veterinary Services 2009	S		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		264 PHOTOPROCESSI	NG WASTES		
Waste Class: Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>48</u>	7 of 17	E/190.8	251.9/22.39	BOOTH VETERINARY HOSPITAL 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON1602100 541940 Veterinary Services 2010			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL W	/ASTES		
Waste Class: Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>48</u>	8 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilia	ion: ars: ntact: Imin: d Facility:	ON1602100 541940 Veterinary Services 2011			
<u>Detail(s)</u>					
Waste Class: Waste Class		264 PHOTOPROCESSI	NG WASTES		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>48</u>	9 of 17	E/190.8	251.9 / 22.39	Allin Veterinary 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No A Contaminate MHSW Facil	tion: ears: ontact: dmin: ed Facility:	ON1602100 541940 Veterinary Services 2012	5		
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>48</u>	10 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE ORILLIA ON	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No A Contaminate MHSW Facil	tion: ears: ontact: dmin: ed Facility:	ON1602100 541940 VETERINARY SEF 2013	RVICES		
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>48</u>	11 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE Severn ON L3V 0W1	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No:	tion: ears:	ON1602100 541940 VETERINARY SEF 2016	RVICES		

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Country: Status: Co Admin:		Canada			
Choice of Co Phone No A		CO_OFFICIAL			
Contaminate MHSW Facil		No No			
<u>Detail(s)</u>					
Waste Class Waste Class		261 PHARMACEUTICA	LS		
Waste Class Waste Class		312 PATHOLOGICAL W	/ASTES		
Waste Class Waste Class		263 ORGANIC LABORA	TORY CHEMICALS		
Waste Class Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>48</u>	12 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE Severn ON L3V 0W1	GEN
Generator N SIC Code:	0:	ON1602100 541940			
SIC Descript Approval Ye		VETERINARY SER 2015	VICES		
PO Box No: Country: Status:		Canada			
Co Admin: Choice of Co Phone No A		CO_OFFICIAL			
Contaminate MHSW Facil	ed Facility:	No No			
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL W	/ASTES		
Waste Class Waste Class		264 PHOTOPROCESSI	NG WASTES		
Waste Class Waste Class		261 PHARMACEUTICA	LS		
Waste Class Waste Class		263 ORGANIC LABORA	TORY CHEMICALS		
<u>48</u>	13 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE ORILLIA ON L3V 6H4	GEN
Generator N SIC Code: SIC Descript Approval Ye	tion:	ON1602100 541940 VETERINARY SER 2014	VICES		
PO Box No: Country:		Canada			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Co Phone No Ac		CO_OFFICIAL			
Contaminate MHSW Facili	d Facility:	No No			
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESSI	NG WASTES		
Waste Class Waste Class		263 ORGANIC LABORA	TORY CHEMICAL	S	
Waste Class Waste Class		261 PHARMACEUTICA	LS		
Waste Class Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>48</u>	14 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE Severn ON L3V 0W1	GEN
Generator No SIC Code:		ON1602100			
SIC Descript Approval Yea PO Box No:		As of Dec 2018			
Country: Status: Co Admin: Choice of Cc Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		261 A Pharmaceuticals			
Waste Class Waste Class		263 B Misc. waste organic	chemicals		
Waste Class Waste Class		264 L Photoprocessing wa	astes		
Waste Class Waste Class		264 T Photoprocessing wa	astes		
Waste Class Waste Class		312 P Pathological wastes	3		
<u>48</u>	15 of 17	E/190.8	251.9 / 22.39	Allin Veterinary 4351 BURNSIDE LINE Severn ON L3V 0W1	GEN
Generator No SIC Code:		ON1602100			
SIC Descript Approval Yea		As of Jul 2020			

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
Waste Class: Waste Class		264 L Photoprocessing wa	astes		
Waste Class: Waste Class		261 A Pharmaceuticals			
Waste Class: Waste Class		264 T Photoprocessing wa	astes		
Waste Class: Waste Class		263 B Misc. waste organic	chemicals		
<u>48</u>	16 of 17	E/190.8	251.9 / 22.39	Allin Veterinary 4351 BURNSIDE LINE Severn ON L3V 0W1	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilii	ion: ars: ntact: Imin: d Facility:	ON1602100 As of Nov 2021 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		264 L Photoprocessing wa	astes		
Waste Class: Waste Class		263 B Misc. waste organic	chemicals		
Waste Class: Waste Class		264 T Photoprocessing wa	astes		
Waste Class: Waste Class		312 P Pathological wastes			
Waste Class: Waste Class		261 A Pharmaceuticals			
<u>48</u>	17 of 17	E/190.8	251.9/22.39	Allin Veterinary 4351 BURNSIDE LINE	GEN

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		D
					Severn ON L3V 0W1	,	
Generator No SIC Code:		C	N1602100				
NC Descriptio Approval Yea PO Box No:		A	s of Oct 2022				
Country: Status:		-	canada Registered				
Co Admin: Choice of Cor Phone No Ad Contaminated IHSW Facilit	min: d Facility:						
Detail(s)							
Vaste Class: Vaste Class I			64 T HOTOPROCES	SING WASTES			
Vaste Class: Vaste Class I			63 B DRGANIC LABO	RATORY CHEMIC	ALS		
Vaste Class: Vaste Class I			61 A HARMACEUTIC	CALS			
Vaste Class: Vaste Class I			12 P ATHOLOGICAL	WASTES			
Vaste Class: Vaste Class I			64 L HOTOPROCES	SING WASTES			
<u>49</u>	1 of 1		SSW/192.1	235.5/6.02	lot 4 con 3 ON		wv
Vell ID: construction	Data	5720646			Flowing (Y/N): Flow Rate:		
se 1st:	Dale.	Domestic			Data Entry Status:		
se 2nd:		0			Data Src:	1	
inal Well Sta	ntus:	Water Supp	bly		Date Received:	05/21/1986	
/ater Type: asing Mater	iali				Selected Flag: Abandonment Rec:	TRUE	
udit No:	iai.				Contractor:	5218	
ag:					Form Version:	1	
Constructn M					Owner:		
levation (m).					County:	SIMCOE	
levatn Relial Pepth to Bedi	•				Lot: Concession:	004 03	
Vell Depth:	001.				Concession Name:	SD	
)verburden/E	Bedrock:				Easting NAD83:		
ump Rate:					Northing NAD83:		
tatic Water L lear/Cloudy:					Zone: UTM Reliability:		
lunicipality: ite Info:		C	RILLIA TOWNS	HIP	o nin Kenabinty.		
DF URL (Ma	p):	h	ttps://d2khazk8e	83rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/572\57	20646.pdf
dditional De	etail(s) (Map	2					
Vell Complet	ed Date:	0	3/21/1986				
/ear Complet Depth (m):			986 7.6784				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Latitude:		44.6229184128613			
Longitude:		-79.4541592805303			
X:		-79.4541591275282			
Y:		44.62291841219611	4		
Path:		572\5720646.pdf			

Bore Hole Information

_

Bore Hole ID: 10398272 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** Cluster Kind: 03/21/1986 Date Completed: Remarks: Location Method Desc: from gps Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

 Elevrc:
 17

 Zone:
 17

 East83:
 622632.60

 North83:
 494225.00

 Org CS:
 UTMRC:

 UTMRC Desc:
 margin of err

 Location Method:
 gps

Elevation:

3 margin of error : 10 - 30 m

Overburden and Bedrock Materials Interval

Formation ID:	932343091
Layer:	2
Color:	2
General Color:	GREY
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	12
Material 2 Desc:	STONES
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	16.0
Formation End Depth:	57.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932343092
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	57.0
Formation End Depth:	58.0
Formation End Depth UOM:	ft

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

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation IL	D:	932343090			
Layer:		1			
Color: General Colo	~~.	6 BROWN			
Material 1:	Dr:	28			
Material 1 De	esc:	SAND			
Material 2:		06			
Material 2 De	esc:	SILT			
Material 3:		85			
Material 3 De		SOFT			
Formation To Formation E		0.0 16.0			
	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID.	965720646			
	struction Code:	1			
Method Con Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID:		10946842			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930650038			
Layer:		1			
Material: Open Hole o	r Matorial:	1 STEEL			
Depth From:		SILL			
Depth To:		58.0			
Casing Diam		6.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Results of W</u>	/ell Yield Testing				
	st Method Desc:	BAILER			
Pump Test II		995720646			
Pump Set At					
Static Level: Final Level A	After Pumping:				
	led Pump Depth:	56.0			
Pumping Ra	te:	5.0			
Flowing Rate	ə:				
	led Pump Rate:	4			
Levels UOM: Rate UOM:	:	ft GPM			
	After Test Code:	GPM 1			
Water State		CLEAR			
Pumping Tes	st Method:	2			
Pumping Du	ration HR:	0			
Pumping Du	ration MIN:	1 No			
Flowing:		UVI			

Draw Down & Recovery

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test L Test Type: Test Duratio Test Level: Test Level U	n:	934572876 Recovery 30 4.0 ft			
Draw Down	<u>& Recovery</u>				
Pump Test L Test Type: Test Duratio Test Level: Test Level U	n:	934298007 Recovery 15 13.0 ft			
Water Detail	<u>s</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: l Depth UOM:	933880410 1 1 FRESH 58.0 ft			
<u>50</u>	1 of 6	ENE/203.0	251.8/22.33	SPEEDY SIGNS 4337 BURNSIDE LINE UNIT 9 ORILLIA ON L3V	SCT
Established: Plant Size (fi Employment	²):	1989 1500 3			
<u>Details</u> Description: SIC/NAICS C		Sign Manufacturing 339950			
<u>50</u>	2 of 6	ENE/203.0	251.8/22.33	PROGRAMMED MOTION INC WEST ST N RR 4 SUNSET PLAZA ORILLIA ON L3V 6H4	SCT
Established: Plant Size (fi Employment	²):	1979 2000 3			
<u>Details</u> Description: SIC/NAICS C		WOOD HOUSEHO 2511	LD FURNITURE, E	XCEPT UPHOLSTERED	
Description: SIC/NAICS C		GENERAL INDUST 3569	RIAL MACHINERY	AND EQUIPMENT, NOT ELSEWHERE CLASSIFIED	
<u>50</u>	3 of 6	ENE/203.0	251.8/22.33	Speedy Signs & Truck Lettering - Div. of Rumsey Brothers Construction Ltd. 4337 Burnside Line Unit 9 Orillia ON L3V 6J3	SCT
Established: Plant Size (fi		1989 1500			
	erisinfo.com Er	vironmental Risk Info	rmation Services	Order No: 240	00600513

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Employment	t:	3				
<u>50</u>	4 of 6	ENE/203.0	251.8/22.33	Speedy Signs & Truc 4337 Burnside Line U Orillia ON L3V 6H4		SCT
Established: Plant Size (fi Employment	t²):	01-AUG-89 1500				
<u>Details</u> Description: SIC/NAICS C		Sign Manufacturing 339950				
Description: SIC/NAICS C		Sign Manufacturing 339950				
<u>50</u>	5 of 6	ENE/203.0	251.8/22.33	Programmed Motion 4337 West St N Unit 5 Orillia ON L3V 6H4		SCT
Established: Plant Size (fi Employment	t²):	01-JUN-79 2000				
<u>Details</u> Description: SIC/NAICS C		All Other General-Po 333990	urpose Machinery	r Manufacturing		
Description: SIC/NAICS C		Other Wood Househ 337123	old Furniture Ma	nufacturing		
<u>50</u>	6 of 6	ENE/203.0	251.8/22.33	4337 Burnside Line Orillia ON L3V 6H4		EHS
Order No: Status: Report Type Report Date: Date Receivo Previous Sit Lot/Building Additional Ir	: ed: e Name: Size:	20100902015 C Standard Report 9/13/2010 9/2/2010		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -79.439436 44.632336	
<u>51</u>	1 of 1	ENE/203.9	251.1/21.63	lot 3 con 5 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I	tatus: erial:	5713142 Domestic 0 Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	1 05/20/1976 TRUE 2514 1	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info:	bilty: rock: Bedrock: Level:	ORILLIA TOWNSHI	Ρ	County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	SIMCOE 003 05 SD	
PDF URL (Ma	(p):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/571\5713142.pdf	
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path:		11/19/1975 1975 30.7848 44.6330592928006 -79.4392399913985 -79.4392398374824 44.6330592917005 571\5713142.pdf	2			
Bore Hole Inf	ormation					
Improvement Source Revis Supplier Corr	s: ted: 11/19/1 hod Desc: rce Date: Location Source: Location Method: ion Comment: ment:	975	⁻M Rel Code 5: n	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 100 m - 300 r	17 623794.60 4943374.00 5 margin of error : 100 m - 300 m p5 n	
Overburden a Materials Inte Formation ID Layer: Color: General Colo Material 1: Material 2 Material 2 Material 2 Material 3 De Formation To Formation En	erval : r: sc: sc: sc: sc: p Depth:	932310300 2 5 YELLOW 28 SAND 11 GRAVEL 05 CLAY 25.0 53.0 ft				
<u>Overburden a</u> <u>Materials Inte</u>						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation IL):	932310301			
Layer:		3			
Color:		2			
General Colo	or:	GREY			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		28			
Material 2 De	esc:	SAND			
Material 3:		11			
Material 3 De		GRAVEL			
Formation T		53.0			
Formation E Formation E	nd Depth: nd Depth UOM:	91.0 ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation ID):	932310299			
Layer:	•	1			
Color:					
General Colo	or:				
Material 1:		23			
Material 1 De	esc:	PREVIOUSLY DUG			
Material 2:					
Material 2 De	esc:				
Material 3:					
Material 3 De					
Formation T		0.0			
Formation E		25.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation IL):	932310302			
Layer:		4			
Color:		5			
General Cold	or:	YELLOW			
Material 1:		28			
Material 1 De	esc:	SAND			
Material 2:		11			
Material 2 De	esc:	GRAVEL			
Material 3:					
Material 3 De		04.0			
Formation T		91.0			
Formation E		101.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		965713142			
	struction Code:	1			
Method Con	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	ntion				
Pipe ID:		10939463			
Casing No:		1			
Comment:					

Alt Name:

Construction Record - Casing

Casing ID:	930640900
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	25.0
Casing Diameter:	48.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930640901
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	101.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995713142
Static Level:	17.0
Final Level After Pumping:	92.0
Recommended Pump Depth:	96.0
Pumping Rate:	7.0
Flowing Rate:	
Recommended Pump Rate:	7.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	30
Flowing:	No

Draw Down & Recovery

934569907
Recovery
30
17.0
ft

Draw Down & Recovery

Pump Test Detail ID:	934303633
Test Type:	Recovery
Test Duration:	15
Test Level:	55.0
Test Level UOM:	ft

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Draw Down	& Recovery				
Pump Test D	Detail ID:	935094870			
Test Type:		Recovery			
Test Duratio	n:	60			
Test Level:		17.0			
Test Level U	OM:	ft			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934829087			
Test Type:		Recovery			
Test Duratio	n:	45			
Test Level:		17.0			
Test Level U	OM:	ft			
Water Detail	<u>s</u>				
Water ID:		933872977			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	l Depth:	91.0			
Water Found	Depth UOM:	ft			
<u>52</u>	1 of 1	E/208.0	251.9 / 22.39	4351 BURNSIDE LINE lot 3 con 5 Orillia ON	WWIS

—		Orillia ON		WW15
Well ID: Construction Date:	7314587	Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:	Other	Data Entry Status: Data Src:		
Final Well Status: Water Type: Casing Material:	Water Supply	Date Received: Selected Flag: Abandonment Rec:	07/13/2018 TRUE	
Audit No: Tag:	Z240089 A210682	Contractor: Form Version:	5528 7	
Constructn Method: Elevation (m): Elevatn Reliabilty:		Owner: County: Lot:	SIMCOE 003	
Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate:		Concession: Concession Name: Easting NAD83: Northing NAD83:	05 SD	
Static Water Level: Clear/Cloudy: Municipality: Site Info:	ORILLIA TOWNSHIP	Zone: UTM Reliability:		

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7314587.pdf

Additional Detail(s) (Map)

Well Completed Date:	06/20/2018
Year Completed:	2018
Depth (m):	31
Latitude:	44.6325485512955
Longitude:	-79.4387569480167
Х:	-79.43875679379444
Y:	44.63254854975528
Path:	731\7314587.pdf

Bore Hole Information

Bore Hole ID: 1007159991 Elevation: DP2BR: Elevrc: Spatial Status: Zone: 17 Code OB: East83: 623834.00 Code OB Desc: North83: 4943318.00 UTM83 **Open Hole:** Org CS: Cluster Kind: UTMRC: 4 Date Completed: 06/20/2018 UTMRC Desc: margin of error : 30 m - 100 m Remarks: Location Method: wwr on Water Well Record Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: **Overburden and Bedrock** Materials Interval Formation ID: 1007933493 5 Layer: Color: 6 BROWN General Color: Material 1: 28 SAND Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: 24.399999618530273 Formation Top Depth: Formation End Depth: 29.60000381469727 Formation End Depth UOM: m Overburden and Bedrock Materials Interval Formation ID: 1007933491 Layer: 3 Color: 2 General Color: GREY Material 1: 11 Material 1 Desc: GRAVEL Material 2: 12 Material 2 Desc: STONES Material 3: 34 Material 3 Desc: TILL 9.699999809265137 Formation Top Depth: Formation End Depth: 11.300000190734863 Formation End Depth UOM: m **Overburden and Bedrock** Materials Interval 1007933492 Formation ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2:		12			
Material 2 De	esc:	STONES			
Material 3:		34 TILL			
Material 3 De		11.30000019073486	20		
Formation Te Formation E		24.39999961853027			
	nd Depth UOM:	m	5		
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID		1007933489			
Layer:		1			
Color:		6			
General Colo	nr.	BROWN			
Material 1:		28			
Material 1 De	sc:	SAND			
Material 2:		12			
Material 2 De	esc:	STONES			
Material 3:					
Material 3 De					
Formation T		0.0			
Formation E	nd Depth:	3.099999904632568	34		
Formation E	nd Depth UOM:	m			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	1007933494			
Layer:		6			
Color:		2			
General Colo	or:	GREY			
Material 1:		28			
Material 1 De	esc:	SAND			
Material 2: Material 2 De		06 SILT			
Material 2 De	-30.	JIL I			
Material 3 De	esc.				
Formation Te		29.60000038146972	27		
Formation E		30.5			
	nd Depth UOM:	m			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID).	1007933495			
Layer:	•	7			
Color:		2			
General Cold	or:	GREY			
Material 1:		15			
Material 1 De	esc:	LIMESTONE			
Material 2:					
Material 2 De	esc:				
Material 3:					
Material 3 De					
Formation T		30.5			
Formation E		31.0			
Formation E	nd Depth UOM:	m			
Overburden	and Bedrock				
Materials Int					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	1007933490			
Layer:		2			
Color:		2			
General Cold	or:	GREY			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		12			
Material 2 De	SC:	STONES			
Material 3:		34			
Material 3 De		TILL			
Formation To		3.099999904632568			
Formation E		9.699999809265137	,		
Formation E	nd Depth UOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007934383			
Layer:		1			
Plug From:		0.0			
Plug To:		7.0			
Plug Depth L	IOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1007935612			
	struction Code:	2			
Method Cons		Rotary (Convent.)			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007931763			
Casing No:		0			
Comment:		-			
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1007936185			
Layer:		2			
Material:		1			
Open Hole o	r Material:	STEEL			
Depth From:		26.0			
Depth To:		26.79999923706054	7		
Casing Diam	eter:	14.0			
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			
Construction	n Record - Casing				
Casing ID:		1007936184			
Layer:		1			
Material:		1			
Open Hole of	r Material:	STEEL			
Depth From:		-0.6000002384185	79		
Depth To:		26.79999923706054	7		
Casing Diam		15.5			
Casing Diam	eter UOM:	cm			
Casing Dept		m			
Susing Depu					

Construction Record - Screen

Screen ID:	1007936457
Layer:	1
Slot:	.01
Screen Top Depth:	26.799999237060547
Screen End Depth:	28.0
Screen Material:	8
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	15.0

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1007937308
Pump Set At:	24.0
Static Level:	15.350000381469727
Final Level After Pumping:	18.559999465942383
Recommended Pump Depth:	24.0
Pumping Rate:	404.0
Flowing Rate:	
Recommended Pump Rate:	60.0
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	0
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	1007944156
Test Type:	Draw Down
Test Duration:	1
Test Level:	17.5
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1007944164
Test Type:	Draw Down
Test Duration:	25
Test Level:	18.540000915527344
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1007944166
Test Type:	Draw Down
Test Duration:	40
Test Level:	18.559999465942383
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration: 1007944165 Draw Down 30

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Level: Test Level U	ОМ:	18.549999237060547 m	7		
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	1007944169			
Test Type:	_	Recovery			
Test Duration Test Level:	n:	1 17.010000228881836			
Test Level U	OM:	m)		
Draw Down a	& Recovery				
Pump Test D	Detail ID:	1007944157			
Test Type:		Draw Down			
Test Duratio	n:	2			
Test Level: Test Level U	OM:	18.010000228881836 m)		
Draw Down a	& Recovery				
Pump Test D	Detail ID:	1007944158			
Test Type:		Draw Down			
Test Duratio	n:	3			
Test Level: Test Level U	ОМ:	18.200000762939453 m	>		
Draw Down a	& Recovery				
Pump Test D	Detail ID:	1007944162			
Test Type:		Draw Down			
Test Duration Test Level:	n:	15			
Test Level U	ОМ:	18.469999313354492 m	2		
Draw Down a	& Recovery				
Pump Test D	Detail ID:	1007944170			
Test Type:		Recovery			
Test Duratio	n:	2			
Test Level: Test Level U	OM-	16.5 m			
Test Level 0	0 <i>m</i> .				
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	1007944160			
Test Type:		Draw Down			
Test Duration Test Level:	n:	5 18.299999237060547	7		
Test Level: Test Level U	ОМ:	m			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	1007944159			
Test Type:		Draw Down			
Test Duration	n:	4			
Test Level: Test Level U	OM:	18.260000228881836 m	J		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Draw Down a	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1007944161 Draw Down 10 18.39999961853027 m	73		
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1007944163 Draw Down 20 18.51000022888183 m	36		
Draw Down a	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1007944167 Draw Down 50 18.55999946594238 m	33		
Draw Down a	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	1007944168 Draw Down 60 18.55999946594238 m	33		
Water Details	<u>s</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: l Depth UOM:	1007936856 1 8 Untested 26.0 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007935070 26.0 0.0 7.0 m cm			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007935071 22.0 7.0 31.0 m cm			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>53</u>	1 of 1		ENE/213.8	248.1 / 18.66	4251 BURNSIDE LIN Orillia ON	IE lot 3 con 5	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevation (m Elevation Relia Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy	tatus: rial: Method:): abilty: drock: /Bedrock: Level:	7388373 Other Water Sup Z333031 A287879	oply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06/01/2021 TRUE 5528 7 SIMCOE 003 05 SD	
Municipality Site Info:			ORILLIA TOWNSH	P	o nin Renability.		

PDF URL (Map):

 $https://d2 khazk8e83 rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/738 \ 37388373.pdf$

Additional Detail(s) (Map)

Well Completed Date:	04/26/2021
Year Completed:	2021
Depth (m):	
Latitude:	44.6359644383764
Longitude:	-79.4410230784384
X:	-79.44102292420389
Y:	44.63596443672134
Path:	738\7388373.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Commo Supplier Comment: <u>Overburden and Bedroco</u> <u>Materials Interval</u>	Method: ent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623647.00 4943694.00 UTM83 4 margin of error : 30 m - 100 m wwr
Formation ID: Layer: Color: General Color:	1009958416 3 2 GREY		

Records	Distance (m)	(m)		
	05			
SC:	CLAY			
	12			
SC:	STONES			
		_		
d Depth: d Depth UOM:	29.299999923706054 m	1		
<u>nd Bedrock</u> rval				
_	1009958417			
	2			
:	GREY			
	15			
ic:	LIMESTONE			
C:				
		7		
d Depth UOM:	m	5		
<u>nd Bedrock</u> rval				
	1009958415			
	2			
	6			
:				
	-			
<i>c:</i>	-			
<i>G</i> .	OLAT			
ю.				
	15.19999980926513	7		
d Depth:				
d Depth UOM:	m			
<u>nd Bedrock</u> rval				
	1009958418			
	5			
	2			
:	GREY			
	15			
ic:	LIMESTONE			
C:				
	30 20000076203045	3		
d Depth UOM:	m			
	<pre>c: c: c: c: d Depth: d Depth: d Depth UOM: md Bedrock rval c: c: c: d Depth: d Depth: d Depth: d Depth UOM: md Bedrock rval c: c: c: c: d Depth: d D</pre>	ac: CLAY 12 32 ac: STONES b Depth: 18.29999923706054 d Depth: 29.29999923706054 d Depth: 29.29999923706054 d Depth M m 1009958417 4 2 c: GREY 15 15 ac: LIMESTONE ac: 71 b Depth: 29.2999923706054 d Depth: 29.2999923706054 d Depth: 29.2999923706054 d Depth: 30.20000076293945 d Depth: 30.20000076293945 d Depth: 15.19999980926513 d Depth: 15.199999923706054 m M ac: CLAY fc: GREY id Depth: 15.19999980926513 id Depth: 1009958418 5 2 c: GREY <t< td=""><td>ac: CLAY 12 STONES ac: STONES ac: 18.299999237060547 al Depth: 29.299999237060547 al Depth: 29.299999237060547 al Depth: 29.299999237060547 al Depth: 29.299999237060547 al Depth: 2 : GREY : 1009958417 4 2 : GREY : 15 : T : T : GREY : Depth: : T : T : T : T : T : Depth: : Depth: : Dopph: : BROWN : SAND : SAND : Dopth: : Dopth: : 15.199999809265137 : DOppth: : Bepth:</td><td>ic: CLAY 12 c: STONES c: 12 Depth: 18.299999237060547 d Depth: 29.299999237060547 d Depth: 29.299999237060547 d Depth: 009958417 4 2 1009958417 4 2 c. 6 c. 15 ic: LIMESTONE c: 71 c: FRACTURED Depth: 30.20000762939453 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 18.29999237060547 d Depth: 18.29999237060547 d Depth: 18.29999809265137 d Depth: 15.199999809265137 d Depth: 18.29999809265137 d Depth: 18.29999809265137 d Depth: 18.29999809265137 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 18.29999809265137 d Depth: 18.20000076239453 d Depth: 30.200000762393453 d Depth: 44.200000762393453 d Depth: 44.20000076239345 d Depth: 44.20000076239345 d Depth: 44.20000076239345 d Depth: 44.20000076239345 d Depth: 44.2000</td></t<>	ac: CLAY 12 STONES ac: STONES ac: 18.299999237060547 al Depth: 29.299999237060547 al Depth: 29.299999237060547 al Depth: 29.299999237060547 al Depth: 29.299999237060547 al Depth: 2 : GREY : 1009958417 4 2 : GREY : 15 : T : T : GREY : Depth: : T : T : T : T : T : Depth: : Depth: : Dopph: : BROWN : SAND : SAND : Dopth: : Dopth: : 15.199999809265137 : DOppth: : Bepth:	ic: CLAY 12 c: STONES c: 12 Depth: 18.299999237060547 d Depth: 29.299999237060547 d Depth: 29.299999237060547 d Depth: 009958417 4 2 1009958417 4 2 c. 6 c. 15 ic: LIMESTONE c: 71 c: FRACTURED Depth: 30.20000762939453 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 18.29999237060547 d Depth: 18.29999237060547 d Depth: 18.29999809265137 d Depth: 15.199999809265137 d Depth: 18.29999809265137 d Depth: 18.29999809265137 d Depth: 18.29999809265137 d Depth: 15.199999809265137 d Depth: 15.199999809265137 d Depth: 18.29999809265137 d Depth: 18.20000076239453 d Depth: 30.200000762393453 d Depth: 44.200000762393453 d Depth: 44.20000076239345 d Depth: 44.20000076239345 d Depth: 44.20000076239345 d Depth: 44.20000076239345 d Depth: 44.2000

Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3: Material 3 De Formation To	r: sc: sc: sc: pp Depth:	1009958414 1 6 BROWN 05 CLAY 12 STONES 0.0			
Formation En Formation En	nd Depth: nd Depth UOM:	15.19999980926513 m	7		
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1009959681 1 0.0 8.0 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	1009961147 2 Rotary (Convent.)			
<u>Pipe Informat</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1009766566 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	1009961700 2 4 OPEN HOLE 33.79999923706055 44.20000076293945 15.0 cm m			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame	eter:	1009961699 1 STEEL -0.69999998807907 ⁻ 33.79999923706055 15.5 cm			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Dept	h UOM:	m			
<u>Results of W</u>	<u>'ell Yield Testing</u>				
	st Method Desc:				
Pump Test IL Pump Set At		1009963083 38.0			
Static Level:		4.889999866485596	6		
	fter Pumping:	25.07999992370605	55		
Recommend Pumping Rat	ed Pump Depth:	38.0 20.0			
Flowing Rate		20.0			
	ed Pump Rate:	20.0			
Levels UOM: Rate UOM:		m LPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes Pumping Du		0 1			
Pumping Du		0			
Flowing:		No			
Draw Down a	& Recovery				
Pump Test D	etail ID:	1009964806			
Test Type:		Draw Down			
Test Duration	n:	3			
Test Level: Test Level U	ОМ:	7.119999885559082 m	2		
Draw Down &	& Recovery				
Pump Test D	etail ID:	1009964807			
Test Type:		Draw Down			
Test Duration	n:	4	-		
Test Level: Test Level U	ом [.]	8.600000381469727 m	/		
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	etail ID:	1009964813			
Test Type: Test Duration	n.	Draw Down 30			
Test Level:	<i>n.</i>	20.09000015258789	9		
Test Level U	ОМ:	m			
Draw Down a	& Recovery				
Pump Test D	etail ID:	1009964804			
Test Type:		Draw Down			
Test Duration Test Level:	n:	1 5.400000095367432	0		
Test Level U	ОМ:	5.40000095367432 M	-		
Draw Down a	& Recovery				
Pump Test D	etail ID:	1009964815			
Test Type:		Draw Down			
Test Duration	n:	50			
Test Level: Test Level U	OM:	24.0 m			
, est Level U	C 101.				

Draw Down & Recovery

Pump Test Detail ID:	1009964816
Test Type:	Draw Down
Test Duration:	60
Test Level:	25.079999923706055
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1009964817
Test Type:	Recovery
Test Duration:	1
Test Level:	24.270000457763672
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1009964821
Test Type:	Recovery
Test Duration:	5
Test Level:	21.3799991607666
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1009964809
Test Type:	Draw Down
Test Duration:	10
Test Level:	4.699999809265137
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1009964810
Test Type:	Draw Down
Test Duration:	15
Test Level:	14.100000381469727
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID:	1009964811
Test Type:	Draw Down
Test Duration:	20
Test Level:	16.549999237060547
Test Level UOM:	m

Draw Down & Recovery

Pump Test Detail ID: Test Type:	1009964820 Recovery
Test Duration:	4
Test Level:	22.06999969482422
Test Level UOM:	m

Draw Down & Recovery

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test D Test Type: Test Duratio Test Level: Test Level U	n:	1009964812 Draw Down 25 18.54999923706054 m	7		
<u>Draw Down o</u>	& Recovery				
Pump Test D Test Type: Test Duratio Test Level: Test Level U	n:	1009964819 Recovery 3 22.770000457763672 m	2		
<u>Draw Down o</u>	<u>& Recovery</u>				
Pump Test D Test Type: Test Duratio Test Level: Test Level U	n:	1009964805 Draw Down 2 6.300000190734863 m			
<u>Draw Down o</u>	& Recovery				
Pump Test D Test Type: Test Duratio Test Level: Test Level U	n:	1009964808 Draw Down 5 8.600000381469727 m			
<u>Draw Down o</u>	<u>& Recovery</u>				
Pump Test D Test Type: Test Duratio Test Level: Test Level U	n:	1009964814 Draw Down 40 22.399999618530273 m	3		
Draw Down	& Recovery				
Pump Test D Test Type: Test Duratio Test Level: Test Level U	n:	1009964818 Recovery 2 23.520000457763672 m	2		
Water Detail	<u>s</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: l Depth UOM:	1009962495 1 8 Untested 42.0 m			
Hole Diamet	<u>er</u>				
Hole ID: Diameter: Depth From:		1009960485 15.0 33.79999923706055			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth To:			44.200000762939	45			
Hole Depth UC	ОМ:		m				
Hole Diameter	r UOM:		cm				
Hole Diameter							
noie Diameter	<u>/</u>						
Hole ID:			1009960483				
Diameter:			26.0				
Depth From:			0.0				
Depth To:	~~		8.0				
Hole Depth UC			m				
Hole Diameter	r UOM:		cm				
Hole Diameter	r						
Hole ID:			1009960484				
Diameter:			22.0				
Depth From:			8.0				
Depth To:			33.799999237060	55			
Hole Depth UC			m				
Hole Diameter	r UOM:		cm				
<u>54</u>	1 of 1		ENE/213.9	252.0 / 22.50	lot 3 con 5 ON		WWIS
Well ID:		5713121			Flowing (Y/N):		
Construction	Date:	0			Flow Rate:		
Use 1st:		Domestic	0		Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well Star	tus:	Water Su	upply		Date Received:	05/20/1976	
Water Type:					Selected Flag:	TRUE	
Casing Materia	ial:				Abandonment Rec:		
Audit No:					Contractor:	2514	
Tag:					Form Version:	1	
Constructn Me					Owner:	0111005	
Elevation (m):					County:	SIMCOE	
Elevatn Reliab					Lot:	003	
Depth to Bedr	оск:				Concession:	05	
Well Depth:	a dra a la				Concession Name:	SD	
Overburden/B Pump Rate:	earock:				Easting NAD83: Northing NAD83:		
Static Water L	aval:				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			ORILLIA TOWNSH	HIP	o nii Kenabiiity.		
Site Info:							
PDF URL (Map	p):		https://d2khazk8e8	83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/571\5713121.pdf	
Additional Det	<u>tail(s) (Ma</u> j	<u>o)</u>					
	od Dato:		08/15/1975				
	eu Dale.		1975				
Well Complete			1010				
Well Complete Year Complete			24.384				
Well Complete Year Complete Depth (m): Latitude:				1			
Well Complete Year Complete Depth (m): Latitude:			24.384				
Well Complete Year Complete Depth (m): Latitude: Longitude: X:			24.384 44.633967820977 -79.439846024707 -79.439845871235	75 582			
Well Complete Year Complete Depth (m): Latitude: Longitude:			24.384 44.633967820977 -79.439846024707	75 582			

Bore Hole Information

Bore Hole II	D: 10390872	Elevation:
254	erisinfo.com Environmental Risk	Information Services

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	623744.60	
Code OB. Desc:				North83:	4943474.00	
					4943474.00	
Open Hole:				Org CS:	_	
Cluster Kind:				UTMRC:	5	
Date Completed:	08/15/	/1975		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
ocation Method L	Desc:	Original Pre1985 UT	M Rel Code 5: I	margin of error : 100 m - 30		
levrc Desc:					••••	
ocation Source L)ata i					
mprovement Loca						
nprovement Loca		:				
ource Revision C						
upplier Commen	t:					
Overburden and E	edrock					
<u>laterials Interval</u>						
ormation ID:		932310185				
aver:		3				
ayer: olor:						
		3				
eneral Color:		BLUE				
laterial 1:		05				
laterial 1 Desc:		CLAY				
laterial 2:		85				
laterial 2 Desc:		SOFT				
laterial 3:		6611				
laterial 3 Desc:						
ormation Top De		39.0				
Formation End De		78.0				
Formation End De	pth UOM:	ft				
Overburden and B Naterials Interval	edrock					
Competion ID:		932310184				
ormation ID:						
.ayer:		2				
Color:		3				
eneral Color:		BLUE				
laterial 1:		11				
laterial 1 Desc:		GRAVEL				
laterial 2:		05				
laterial 2 Desc:		CLAY				
laterial 3:		13				
laterial 3 Desc:		BOULDERS				
ormation Top De	pth:	24.0				
Formation End De		39.0				
Formation End De		ft				
Overburden and B	edrock_					
Materials Interval						
Formation ID:		932310183				
.ayer:		1				
Color:						
eneral Color:						
laterial 1:		23				
		PREVIOUSLY DUG				
laterial 1 Desc:		FREVIOUSLI DUG				
laterial 2:						
laterial 2 Desc:						
laterial 3:						
Material 3 Desc:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation T		0.0			
Formation E		24.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932310186			
Layer: Color:		4 2			
General Colo	or:	GREY			
Material 1:		31			
Material 1 De	esc:	COARSE GRAVEL			
Material 2:		10			
Material 2 De	esc:	COARSE SAND			
Material 3: Material 3 De	esc.				
Formation To		78.0			
Formation E	nd Depth:	80.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con		965713121			
Method Cons Method Cons	struction Code:	1 Cable Tool			
	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		10939442			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930640877			
Layer: Material:		1 1			
Open Hole o	r Material:	STEEL			
Depth From:					
Depth To:		80.0			
Casing Diam Casing Diam		6.0 inch			
Casing Diam Casing Dept		ft			
Results of W	/ell Yield Testing				
Pumpina Te	st Method Desc:	PUMP			
Pump Test II		995713121			
Pump Set At	-				
Static Level:		12.0			
	After Pumping:	73.0 75.0			
Recommend Pumping Ra	led Pump Depth: te [.]	75.0 6.0			
Flowing Rate		0.0			
Recommend	led Pump Rate:	5.0			
Levels UOM:		ft			
Rate UOM:	After Teat Order	GPM			
water State	After Test Code:				

st: bd: IR: IIN: <u>rery</u> : <u>rery</u> :	1 14 0 No 934569889 Draw Down 30 73.0 ft 934829069 Draw Down 45 73.0 ft 935094851 Draw Down 60 70 70 70 70 70 70 70 70 70 7				
<u>very</u> : <u>very</u>	Draw Down 30 73.0 ft 934829069 Draw Down 45 73.0 ft 935094851 Draw Down 60				
<u>very</u> : <u>very</u>	Draw Down 30 73.0 ft 934829069 Draw Down 45 73.0 ft 935094851 Draw Down 60				
rery : rery	Draw Down 30 73.0 ft 934829069 Draw Down 45 73.0 ft 935094851 Draw Down 60				
<u>rery</u>	Draw Down 45 73.0 ft 935094851 Draw Down 60				
<u>rery</u>	Draw Down 45 73.0 ft 935094851 Draw Down 60				
-	Draw Down 60				
:	Draw Down 60				
	73.0 ft				
<u>ery</u>					
:	934303615 Draw Down 15 70.0 ft				
UOM:	933872957 1 1 FRESH 78.0 ft				
	SE/254.1	242.3 / 12.83	230 Uhthoff Line lot s Orillia ON	5 con 4	wwis
			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
			Date Received: Selected Flag: Abandonment Rec:	04/01/2021 TRUE	
			Contractor: Form Version: Owner: County:	7190 9 SIMCOF	
	UOM: 738437 Monito Observ HNZW	934303615 Draw Down 15 70.0 ft 933872957 1 1 FRESH 78.0 VOM: ft	934303615 Draw Down 15 70.0 ft 933872957 1 1 FRESH 78.0 ft <i>SE/254.1</i> 242.3 / 12.83 7384375 Monitoring Observation Wells HNZWRSGN	934303615 Draw Down 15 70.0 ft 933872957 1 1 FRESH 78.0 VOM: ft SE/254.1 242.3 / 12.83 230 Uhthoff Line lot a Orillia ON 7384375 Monitoring Data Entry Status: Data Src: Observation Wells HNZWRSGN A316387	934303615 Draw Down 15 70.0 ft 933872957 1 1 FRESH 78.0 UOM: tt SE/254.1 242.3 / 12.83 230 Uhthoff Line lot 5 con 4 Orillia ON 7384375 Flowing (Y/N): Flow Rate: Monitoring Data Entry Status: Data Entry Status: Data Entry Status: Data Entry Status: Data Src: Observation Wells Date Received: 04/01/2021 Selected Flag: TRUE Abandonment Rec: HNZWRSGN Contractor: 7190 A316387 Owner:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Elevatn Reliat Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality:	ock: edrock:	ORILLIA TOWNSHI	Ρ	Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	005 04 SD	
Site Info:		https://d2khozk8o82	rdy aloudfront n	at/maa manning/dawnlaada	(2)Matar/Malla adta/720)7204275 adt	
PDF URL (Maµ	<i>)</i> ;	https://uzknazkoeoo		et/moe_mapping/downloads	s/2Water/Wells_pdfs/738\7384375.pdf	
Additional De	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Y: Path:		02/10/2021 2021 6.096 44.6214003850595 -79.4424844022999 -79.4424842478046 44.62140038361788 738\7384375.pdf	1			
Bore Hole Info	ormation					
	c: ed: 02/10/2 nod Desc: rce Date: Location Source: Location Method: fon Comment:		rd	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 623562.00 4942074.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden al</u> Materials Inter						
Formation ID: Layer: Color: General Color Material 1: Material 2 Des Material 2 Des Material 3: Material 3 Des Formation Top Formation End	: cc: cc: o Depth: d Depth:	1008602857 2 GREY 06 SILT 05 CLAY 10.0 17.5 ft				
<u>Overburden al</u> Materials Inter						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3:	r: sc:	1008602856 1 6 BROWN 28 SAND 11 GRAVEL			
Material 3 De Formation To Formation Er Formation Er	p Depth:	0.0 10.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3:	r: sc:	1008602858 3 6 BROWN 28 SAND 10 COARSE SAND			
Material 3 De Formation To Formation Er	p Depth:	17.5 20.0 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> <u>rd</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1008602970 3 13.0 20.0 ft			
<u>Annular Spac</u> Sealing Reco	<u>:e/Abandonment</u> rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1008602968 1 0.0 1.0 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>:e/Abandonment</u> <u>rd</u>				
Plug ID: Layer: Plug From: Plug To:		1008602949 1			
	e/Abandonment	ft			
<u>Sealing Reco</u> Plug ID:	<u>rd</u>	1008602969			
259	erisinfo.com Env	vironmental Risk Info	rmation Service	S	Order No: 24090600513

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
.ayer:	2			
Plug From:	1.0			
Plug To:	13.0			
Plug Depth UOM:	ft			
Method of Construction & Well Ise				
	400000040			
Method Construction ID:	1008602818			
Method Construction Code:	E			
Method Construction:	Auger			
Other Method Construction:				
Pipe Information				
Pipe ID:	1008602790			
Casing No:	0			
Comment:				
Alt Name:				
Construction Record - Casing				
Casing ID:	1008602904			
_ayer:	2			
Material:	7			
Open Hole or Material:	OTHER			
Depth From:	-3.0			
Depth To:	1.0			
Casing Diameter:	4.0			
Casing Diameter UOM:	inch ft			
Casing Depth UOM:	n			
Construction Record - Casing				
Casing ID:	1008602903			
_ayer: Material:	1 5			
	PLASTIC			
Open Hole or Material:	-3.0			
Depth From:	15.0			
Depth To: Casing Diameter:	2.0			
Casing Diameter UOM:	inch			
Casing Depth UOM:	ft			
Construction Record - Screen				
Screen ID:	1008602922			
_ayer:	1			
Slot:	010			
Screen Top Depth:	15.0			
Screen End Depth:	20.0			
Screen Material:	5			
Screen Depth UOM:	ft			
Screen Diameter UOM:	inch			
Screen Diameter:	2.375			
Results of Well Yield Testing				
Pumping Test Method Desc:				
Pump Test ID:	1008602791			
Pump Set At:				

Map Key	Number Records		Elev/Diff (m)	Site		DB
Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Du Flowing:	ed Pump De te: ed Pump Re After Test C After Test: st Method: ration HR:	epth: ate: ft GPM				
Water Details	5					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1008602844 1 8 Untested 20.0 1 : ft				
<u>Hole Diamete</u>	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1008602933 6.5 0.0 20.0 ft inch				
<u>56</u>	1 of 1	SSE/264.4	240.9 / 11.39	. Uhthoff Line in Oril ON	lia lot 5 con 4	wwis
Well ID: Constructior Use 1st: Use 2nd:	n Date:	7408483 Monitoring		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well St Water Type: Casing Mate		Observation Wells		Date Received: Selected Flag: Abandonment Rec:	01/14/2022 TRUE	
Audit No: Tag: Constructn M Elevation (m Elevatn Relia Depth to Bec Well Depth:): abilty:	LPBEMYP7 A337420		Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	7360 9 SIMCOE 005 04 SD	
Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality:	Level: ':	ORILLIA TOWNSH	IP	Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Site Info: PDF URL (Ma	ap):	https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/740\74084	83.pdf
Additional D				-		
Well Comple	. ,	10/14/2021				
261	erisinfo.co	m Environmental Risk Info	ormation Service	95	Order No	o: 24090600513

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Year Complete Depth (m): Latitude: Longitude: X: Y: Path:	ed:	2021 10.9728 44.6201675603599 -79.4451643822641 -79.4451642278751 44.62016755890752 740\7408483.pdf				
Poro Holo Info	rmation	·				
Bore Hole Info		0007		-		
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Deso Open Hole: Cluster Kind:		8667		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 623352.00 4941933.00 UTM83 4	
Date Complete Remarks:	ed: 10/14/2	021		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
	ce Date: Location Source: Location Method: on Comment:	on Water Well Reco	rd			
Overburden al Materials Inter						
Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2 Des Material 3 Des Formation Top	c: c: c:	1008928790 1 15 LIMESTONE 0.0				
Formation End		36.0 ft				
<u>Annular Space</u> Sealing Recor	e/Abandonment d					
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1008928898 1 0.0 25.0 ft				
Annular Space Sealing Recor	e/Abandonment_ d					
Plug ID: Layer: Plug From: Plug To:		1008928856 1				
Plug Depth UC		ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1008928755 E Auger			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		1008928721 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1008928812 1 5 PLASTIC 0.0 26.0 2.0 inch ft			
<u>Constructior</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I	Denth-	1008928831 1 0.1 26.0			

Slot: 0.1 Screen Top Depth: 26.0 Screen End Depth: 36.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.25	Layer:	1
Screen End Depth:36.0Screen Material:5Screen Depth UOM:ftScreen Diameter UOM:inch	Slot:	0.1
Screen Material:5Screen Depth UOM:ftScreen Diameter UOM:inch	Screen Top Depth:	26.0
Screen Depth UOM: ft Screen Diameter UOM: inch	Screen End Depth:	36.0
Screen Diameter UOM: inch	Screen Material:	5
	Screen Depth UOM:	ft
Screen Diameter: 2.25	Screen Diameter UOM:	inch
	Screen Diameter:	2.25

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MNI:	1008928722 ft GPM

Water Details

Water ID:

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Layer: Kind Code: Kind: Water Found			1 8 Untested 10.0				
Water Found	Depth UON	и:	ft				
Hole Diamete	<u>Y</u>						
Hole ID:			1008928845				
Diameter:			4.0				
Depth From:			0.0				
Depth To: Hole Depth U			36.0 ft				
Hole Diamete			inch				
<u>57</u>	1 of 1		SE/285.9	249.6 / 20.12	lot 5 con 4 ON		wwis
Well ID:		5738205			Flowing (Y/N):		
Construction	Date:	57 50205			Flow Rate:		
Use 1st:	Buto	Domestic	:		Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well Sta	atus:	Water Su	pply		Date Received:	10/07/2003	
Water Type:					Selected Flag:	TRUE	
Casing Mater	rial:				Abandonment Rec:	1051	
Audit No:		244641			Contractor:	1851 1	
Tag: Constructn M	lethod:				Form Version: Owner:	I	
Elevation (m)					County:	SIMCOE	
Elevatn Relia					Lot:	005	
Depth to Bed					Concession:	04	
Well Depth:					Concession Name:	SD	
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:	11				Northing NAD83:		
Static Water I					Zone:		
Clear/Cloudy Municipality:			ORILLIA TOWNSH	IIP	UTM Reliability:		
Site Info:							
PDF URL (Ma	ıp):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/573\5738205.pdf	
Additional De	<u>ətail(s) (Ma</u> ı	<u>o)</u>					
Well Complet	ted Date:		08/21/2003				
Year Complet	ted:		2003				
Depth (m):			25.6032				
Latitude:			44.6217997694785	5			
Longitude:			-79.440745552279				
X:			-79.440745398296				
Y: Path:			44.6217997675874 573\5738205.pdf	11			
Bore Hole Inf	formation						
	:	1054753 [,]	1		Elevation:		
Bore Hole ID:					Elevrc:		
Bore Hole ID: DP2BR:					Zone:	17	
DP2BR: Spatial Status	s:				East83:	623699.10	
DP2BR: Spatial Status Code OB:							
DP2BR: Spatial Status Code OB: Code OB Des					North83:	4942121.00	
DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	SC:				North83: Org CS:		
DP2BR:	sc: :	08/21/200	22		North83:	4942121.00 9 unknown UTM	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Remarks:				Location Method:	lot	
Location Met		Lot centroid				
Elevrc Desc:						
Location Sou						
	t Location Source: t Location Method:					
	sion Comment:					
Supplier Con						
<u>Overburden a</u> Materials Inte						
Formation ID	2	932938101				
Layer:		3				
Color:		2				
General Colo	or:	GREY				
Material 1: Material 1 De		28 SAND				
Material 1 De Material 2:		67				
Material 2 De	SC:	DIRTY				
Material 3:	•••					
Material 3 De	SC:					
Formation To		77.0				
Formation Er	nd Depth:	79.0				
Formation Er	nd Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID	2	932938102				
Layer:		4				
Color:		2				
General Colo	or:	GREY				
Material 1:		15 LIMESTONE				
Material 1 De Material 2:	SC:	LINESTONE				
Material 2 De	SC.					
Material 2:						
Material 3 De	SC:					
Formation To	op Depth:	79.0				
Formation Er	nd Depth:	83.0				
Formation Er	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID	2	932938103				
Layer:		5				
Color:		2				
General Colo	or:	GREY				
Material 1:		15 LIMESTONE				
Material 1 De	SC:	LIMESTONE				
Material 2: Material 2 De		13 BOULDERS				
Material 2 De Material 3: Material 3 De		BUULDEKS				
Formation To		83.0				
Formation 10		83.0 84.0				
	nd Depth UOM:	64.0 ft				

Overburden and Bedrock Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2: Material 3: Material 3 De Formation To Formation E	or: esc: esc: esc: op Depth:	932938100 2 2 GREY 05 CLAY 13 BOULDERS 11 GRAVEL 12.0 77.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2 De Material 2 De Material 3 De Formation To Formation El	or: esc: esc: esc: op Depth:	932938099 1 6 BROWN 05 CLAY 0.0 12.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	933244308 1 0.0 79.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	965738205 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11096101 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o	r Material:	930672023 1 1 STEEL			

Depth To: Gasing Deamber: UDW: nich Gasing Depth UDW: nich Construction Record - Serien Sereen ID: 9334006622 Layer: 1 0 Soreen ID: 730 Soreen ID: 730 Soreen ID: 730 Soreen ID: 740 Soreen Damber: 840 Soreen Damber: 940 Soreen Soreen Damber: 940 Soreen Soreen Damber: 940 Soreen Soreen Damber: 940 Soreen Soreen Soreen Soreen Soreen Soreen Damber: 940 Soreen Soreen Soree	Casing Dennoter UOM: indi Casing Dennoter UOM: it Casing Dennoter UOM: it Casing Dennoter UOM: it Scream ID: 053406622 Scream Top Denth: 730 Scream Denth UOM: it Scream Denth UOM: it Scream Denth UOM: it Scream Denth Hold Dest: 94.0 Scream Denth Hold Dest: 90.0 Howing Fast B: 10.0 Howing Fast D: 0.0 Howing C: 0.	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Casing Diameter: 6.0 Casing Diameter: 6.0 Casing Diameter: 00M: in inch Casing Diameter U0M: in th Screen Di: 933406822 Layer: 1 Sot: 025 Screen To Dopth: 720 Screen To Dopth: 720 Screen To Dopth: 720 Screen To Diameter U0M: inch Screen Diameter Screen Inch Screen Inch Screen Diameter Screen Inch Screen Diameter Screen Inch Screen Inch Screen Diameter Screen Inch Screen Diameter Screen Inch Screen Inch Screen Inch Screen Diameter Screen Inch Screen Inch	Casing Diameter: 6.0 Casing Diameter: 0000: 10.4 Casing Diameter: 0000: 10.4 Casing Diameter: 0000: 10.4 Screen To: 933406622 Layer: 1 Soci Screen To: 025 Screen To:						
Casing Depth UOM: the construction Rescord - Screen D: State Construction Rescord - Screen D: Screen D: State Construction Rescord - Screen D: Screen D	Casing Depth UOM: inf Casing Depth UOM: i Casing Depth UOM: i Casing Depth UOM: i Casing Depth UOM: i Casing Depth UOM: i Screen Discover UOM: i		otor	6.0			
Casing Depth UOM: # Construction Record - Screen Screen ID: 93306622 Layer: 1 Solic 025 Screen Top Depth: 700 Screen Top Depth: 740 Screen Dameter: 840 Screen Dameter: 6.0 Results of Wall Yield Testing Pumping Test Method Desc: PUMP Pumping Test Method Desc: PUMP Pumping Test Method Desc: PUMP Results of Wall Yield Testing 6.0 Final Level After Pumping: 40.0 Recommended Pump Rete: 10.0 Pumping Rate: 10.0 Recommended Pump Rete: 10.0 Pumping Test Method: 1 Pumping Duration Milk: 0 Reviewer Found Depth: 83.0 Water Stale After Test: CLEAR	Casing Depth UOM: n Construction Record - Screen Screen ID: 933406622 Layer: 12 Screen ID: 933406622 Layer: 12 Screen ID: 933406622 Layer: 12 Screen Diameter: 10 Screen Diameter: 6.0 Results of Well Vield Testing Pumping Test Method Desc: PUMP Pump Set JD: 98578205 Pump Set JD: 98578205 Pump Set JD: 98578205 Pump Set JD: 6.0 Recommended Pump Depth: 6.0 Recommended Pump Depth: 6.0 Recommended Pump Rate: 10.0 Recommended Pump Lise After Test: CLEAR Pumping Tost Method: 1 Pumping Duration HR: 4 Pumping Duration HR: 3.0						
Screen ID: 933406622 Layer: 1 Stat: 025 Screen Top Depth: 79.0 Screen Dubretter VOM: 1 Screen Diameter VOM: 1 Static Level: 6.0 Twomp Set At: 6.0 Screen Diameter VOM: 1 Static Level: 6.0 Screen Maneter Screen Screen Screen Depth: 6.0 Screen Maneter Screen Scr	Screen Dr. 934406622 Layer: 1 Sort: 025 Screen Top Depth: 730 Screen Top Depth: 730 Screen Diameter/UOM: 1th Screen Diameter/UOM: 1th Screen Diameter/UOM: 1th Screen Diameter/UOM: 1th Screen Diameter/UOM: 1997/38205 Yump Test Method Desc: 997/38205 Yump Test Method Desc: 0.0 Screen Diameter/UOM: 6.0 Screen Diameter/UOM: 6.0 Screen Top Depth: 0.0 Screen Top Top Top Top: 0.0 Screen Top Top Top Top: 0.0 Screen Top Top Top:						
Layer: 1 025 Store: 100 Depth: 700 Streen Fior Dopth: 700 Streen Diameter JOM: 1 Screen JOM: 1 Scree	Layer: 1 025 Store: 100 Depth: 70.0 Screen Find Depth: 84.0 Screen Material: Screen Diameter: 600 Results of Well Yield Testing Pumping Test Method Desc: 905733205 Pump Test Method Desc: 905733205 Pump Test Method Desc: 00 Final Level After Pumping: 40.0 Pimping Rate: 60.0 Pimping Rate: 60.0 Pimping Rate: 70.0 Pumping Part Code: 70.0 Pumping Duration MN: 0 Flowing Rate: 70.0 Flowing Rate: 70.0 Pumping Duration MN: 0 Flowing Test Method: 1 Pumping Duration MN: 0 Flowing Test Method: 1 Pumping Duration MN: 0 Flowing: 80.0 Water State After Test: 934041491 Layer: 70.0 Pier Discond Depth: 83.0 Water Found Depth: 83.0 Water Found Depth: 81.0 Water Found Depth: 00 Water Found Depth	Construction	n Record - Screen				
Layer: 1 025 Store: 100 Depth: 79.0 Screen Fird Dop Depth: 79.0 Screen Durater UOM: 1 Screen Diameter UOM: 6.0 Resource Depth UOM: 6.0 Resource Depth UOM: 6.0 Resource Depth Screen Diameter UOM: 6.0 Resource Depth Screen Diameter UOM: 6.0 Resource Depth Screen Diameter UOM: 6.0 Recommended Pump Depth: 6.0 Recommended Pump Depth: 60.0 Recommended Pump Depth: 6.0 Recommended Pump Rate: 10.0 Recommended Pump Rate: 10.0 Flowing: No Water State After Test Code: 1 Pumping Tast Method: 1 Flowing: No Water Dim Screen Diameter UOM: 1 Water State After Test Code: 1 Kind Code: 1 Ki	Layer: 1 025 Stor: 026 025 Screen Top Depth: 70.0 Screen Material: Screen Diameter: 84.0 Screen Diameter: 6.0 Results of Well Yield Testing Pumping Test Method Desc: 9UMP Pumping Test Method Desc: 00 Final Lave After Pumping: 40.0 Final Lave After Pumping: 40.0 Pimping Rate: 6.0 Pimping Rate: 70.0 Pimping Rate: 70.0 Pumping Part After Test: 0.0 Results of Method: 1 Pumping Duration MN: 0 Flowing Rate: 70.0 Flowing Rate: 70.0 Pumping Duration MN: 0 Flowing Rate: 70.0 Pumping Duration MN: 0 Flowing Rate: 70.0 Water Details Water Durad Depth: 83.0 Water Cound Depth: 83.0 Water Found Depth: 81.0 Water Found Depth: 00 Water Found Pompin: 00 Water Found Pompin: 00 Water Found Pompin	Screen ID:		933406622			
Store Top Depth: 79.0 Screen Tor Depth: 79.0 Screen Tor Depth: 79.0 Screen Tor Depth: 79.0 Screen Diameter: 6.0 Results of Well Yield Testing Pumping Test Method Desc: PUMP Pumping Test Method Desc: 995738205 Pumping Test Method Desc: 995738205 Pumping Test Method Desc: 0.0 Rescommended Pump Depth: 6.0 Final Levels After Pumping: 40.0 Recommended Pump Depth: 60.0 Pumping Test Method: 1 Recommended Pump Depth: 0.0 Final Levels UOM: ft ft Rate UOM: GPM Water State After Test Code: 1 Pumping Test Method: 1 Pumpin	Stoi: 025 Screen To Depth: 79.0 Screen End Depth: 84.0 Screen Depth UOM: 6 Screen Diameter: 6.0 Results of Well Yield Testing Pumping Test Method Desc: PUMP Pump Set AC: 995738205 Pump Set AC: 995738205 Pump Set AC: 995738205 Pumping Rete: 6.0 Recommended Pump Depth: 6.0 Recommended Pump Depth: 0.0 Recommended Pump Rete: 10.0 Recommended Pump Rete:						
Screen Top Depth: 79.0 Screen Material: 84.0 Screen Dubnoter: 84.0 Screen Dubnoter: 10 Results of Well Yield Testing Pumping Test Method Desc: 9UMP Pumping Test Method Desc: 95738205 Funn Test VOM: 10 Wann Test Vomp Test Method Desc: 95738205 Funn Test Vomp Test Method Desc: 95738205 Pump Test Method Desc: 90.0 Rescurster After Pumping: 40.0 Recommender Pump Dupht: 60.0 Final Level After Pumping: 40.0 Recommender Pump Dupht: 10.0 Final Level After Pumping: 40.0 Recommender Fact: 10.0 Final Level After Pump Test Method: 1 Ret UOM: GPM Water State After Test: CLEAR Pumping Duration MR: 0 Filowing: No Water State After Test: 2 Strid Level ID Strid Level ID Mater Details Water Found Depth: 8.3041491 Filowing: Filowing: Water Could Depth UOM: It H Herter Details Filowing: Filowing: Filowing: Filowing: Filowing: <	Screen Top Depth: 79.0 Screen Top Depth: 84.0 Screen Diameterii 84.0 Screen Diameterii 94.0 Screen Diameterii 94.0 Screen Diameterii 94.0 Screen Diameterii 94.0 Screen Diameterii 6.0 Results of Well Yield Tasting 995738205 Pump Test IK 6.0 Final Level After Pumpingt: 6.0 Final Level After Part Code: 1 Recommended Pump Degt: 6.0 Final Level After Test Code: 1 Water State After Test Code: 1 Pumping Taste Method: 1 Pumping Duration MR: 4 Pumping Duration MR: 4 Pumping Duration MR: 1 Layer: 2 Kind: FRESH Water Found Depth: 83.0 Wa			025			
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Water ID: 934041491 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 83.0 Water Found Depth UOM: t Water Details Water ID: 934041490 Layer: 1 Kind: FRESH Water JD: 934041490 Layer: 1 Kind: FRESH Water JD: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth UOM: t 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3VTX6 PES	Water ID: 934041491 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 83.0 Water Found Depth UOM: tt Water Details 934041490 Layer: 1 Kind: 934041490 Layer: 1 Kind: FRESH Water ID: 934041490 Layer: 1 Kind: FRESH Water Found Depth: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: tt 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6						
Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 83.0 Water Details Water Details Water ID: 934041490 Layer: 1 Kind: FRESH Water found Depth UOM: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: tt 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD TOT BRODIE DR ORILLIA ON L3V7X6	Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 83.0 Water Details t Water ID: 934041490 Layer: 1 Kind Code: 1 Kind Code: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft	Water Details	5				
Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 83.0 Water Details Water ID: 934041490 Layer: 1 Kind Code: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES ORILLIA ON L3V7X6	Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 83.0 Water Found Depth UOM: ft Water Details 934041490 Layer: 1 Kind Code: 1 Kind Code: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water ID:		934041491			
Kind: FRESH Water Found Depth: 83.0 Water Found Depth UOM: ft Water Details 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth UOM: ft State ID: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6 PES	Kind: FRESH Water Found Depth: 83.0 Water Found Depth UOM: ft Water Details 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth B1.0 Water Found Depth DE/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6						
Water Found Depth: 83.0 Water Found Depth UOM: ft Water Details 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Found Depth: 83.0 Water Found Depth UOM: ft Water Details 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth: 81.0 tt 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DA VID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Kind Code:		1			
Water Found Depth UOM: ft Water Details 934041490 Water ID: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth: 81.0 Mater Found Depth 0 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6 PES	Water Found Depth UOM: ft Water Details 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: tt 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Kind:		FRESH			
Water Details Water ID: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth 81.0 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DA VID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Details Water ID: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6			83.0			
Water ID: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES 1017 BRODIE DR ORILLIA ON L3V7X6	Water ID: 934041490 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Found	Depth UOM:	ft			
Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES 1017 BRODIE DR 001/LLIA ON L3V7X6 001/LLIA ON L3V7X6	Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Details	5				
Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES 1017 BRODIE DR ORILLIA ON L3V7X6	Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water ID:		934041490			
Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES 1017 BRODIE DR 0RILLIA ON L3V7X6 ORILLIA ON L3V7X6	Kind Code: 1 Kind: FRESH Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6						
Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5/22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Found Depth: 81.0 Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6			1			
Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES HOLDINGS LTD HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Found Depth UOM: ft 58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6			FRESH			
58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON PES HOLDINGS LTD HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	58 1 of 20 E/289.2 251.5 / 22.03 CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6			81.0			
HOLDINGS LTD PES 1017 BRODIE DR ORILLIA ON L3V7X6	HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	Water Found	Depth UOM:	ft			
Detail Licence No: Operator Box:	Detail Licence No: Operator Box:	58	1 of 20	E/289.2	251.5/22.03	HOLDINGS LTD 1017 BRODIE DR	PES
		Detail Licenc	e No:			Operator Box:	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Licence No: Status:		05105	. ,		Operator Class: Operator No:		
Approval Date	:				Operator Type:		
Report Source	:	Legacy L	icenses (Excluding	TS)	Oper Area Code:	705	
Licence Type:		Limited V	'endor		Oper Phone No:	3257414	
Licence Type (23			Operator Ext:		
Licence Class:	:	01			Operator Lot:		
Licence Contro	ol:	0			Oper Concession:		
Latitude:					Operator Region:	1	
Longitude:					Operator District:	1	
Lot:					Operator County:	57	
Concession:					Op Municipality:		
Region:		1			Post Office Box:		
District:		1			MOE District:		
County:		57			SWP Area Name:		
Trade Name: PDF URL:							
<u>58</u> 2	2 of 20		E/289.2	251.5/22.03	CDN TIRE ASSOC. 3 HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V 7X	STORE/DAVID G. BEATON	PE
Detail Licence	No				Operator Box:		
Licence No:	NO.				Operator Class:		
Status:					Operator No:		
Approval Date					•		
Report Source					Operator Type: Oper Area Code:		
•		Limited V	landar		Oper Phone No:		
Licence Type: Licence Type (23	endor		Operator Ext:		
Licence Type (Licence Class:		23			Operator Lot:		
Licence Class. Licence Contro					Oper Concession:		
Latitude:	01.						
					Operator Region:		
Longitude:					Operator District:		
Lot:					Operator County:		
Concession:					Op Municipality:		
Region:					Post Office Box:		
District:					MOE District:		
County:					SWP Area Name:		
Trade Name: PDF URL:							
<u>58</u> :	3 of 20		E/289.2	251.5/22.03	Canadian Tire #074 1017 Brodie Drive Orillia ON L3V 7X6		GE
-			0.1007-5-11				
Generator No:			ON8837213				
SIC Code:			452991 452999		Other Missellers O	nal Manahan di sa Otana	
SIC Descriptio				ipplies Stores, All	Other Miscellaneous Gene	rai Merchandise Stores	
Approval Year	s:		07,08				
PO Box No:							
Country:							
Status:							
Co Admin:							
Choice of Con							
Phone No Adm							
Contaminated							
MHSW Facility	<i>'</i> :						
Detail(s)							

<u>Detail(s)</u>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		112 ACID WASTE - HE	AVY METALS		
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER METAL	S	
Waste Class Waste Class		145 PAINT/PIGMENT/C	OATING RESIDUE	S	
Waste Class Waste Class		147 CHEMICAL FERTIL	IZER WASTES		
Waste Class Waste Class		148 INORGANIC LABO	RATORY CHEMIC	ALS	
Waste Class Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class Waste Class	=	222 HEAVY FUELS			
Waste Class Waste Class		242 HALOGENATED PI	ESTICIDES		
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class Waste Class		262 DETERGENTS/SO/	APS		
Waste Class Waste Class		331 WASTE COMPRES	SED GASES		
<u>58</u>	4 of 20	E/289.2	251.5/22.03	CDN TIRE ASSOC. STORE/DAVID G. BEATON HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V 7X6	PES
Detail Licence Licence No: Status: Approval Dat Report Sourd Licence Type Licence Clas Licence Con Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	te: ce: e: Vendo e Code: ss: trol:	r		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>58</u>	5 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
269	erisinfo.com En	vironmental Risk Info	ormation Services	order No: 2	24090600513

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON8837213 452991, 452999 Home and Auto Su 2009	pplies Stores, All C	Other Miscellaneous General Merchandise Stores	
<u>Detail(s)</u>					
Waste Class. Waste Class		112 ACID WASTE - HE	AVY METALS		
Waste Class. Waste Class		122 ALKALINE WASTE	S - OTHER META	LS	
Waste Class. Waste Class		145 PAINT/PIGMENT/C	COATING RESIDU	ES	
Waste Class. Waste Class		147 CHEMICAL FERTII	LIZER WASTES		
Waste Class. Waste Class		148 INORGANIC LABO	RATORY CHEMIC	CALS	
Waste Class. Waste Class		213 PETROLEUM DIST	TILLATES		
Waste Class. Waste Class		221 LIGHT FUELS			
Waste Class. Waste Class		222 HEAVY FUELS			
Waste Class. Waste Class		242 HALOGENATED P	ESTICIDES		
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class. Waste Class		262 DETERGENTS/SO	APS		
Waste Class. Waste Class		331 WASTE COMPRES	SSED GASES		
<u>58</u>	6 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin:	ion:	ON8837213 452991, 452999 Home and Auto Su 2010	pplies Stores, All C	Other Miscellaneous General Merchandise Stores	

erisinfo.com | Environmental Risk Information Services

Order No: 24090600513

Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

<u>Detail(s)</u>

Waste Class: Waste Class Name:	252 WASTE OILS 8			
	145			
Waste Class: Waste Class Name:		IT/COATING RESIDUE	S	
Waste Class:	242			
Waste Class Name:	HALOGENATE	D PESTICIDES		
Waste Class: Waste Class Name:	147 CHEMICAL FE	RTILIZER WASTES		
Waste Class: Waste Class Name:	221 LIGHT FUELS			
Waste Class: Waste Class Name:	262 DETERGENTS	/SOAPS		
Waste Class: Waste Class Name:	263 ORGANIC LAB	ORATORY CHEMICAL	S	
Waste Class: Waste Class Name:	148 INORGANIC LA	BORATORY CHEMIC	ALS	
Waste Class: Waste Class Name:	213 PETROLEUM I	DISTILLATES		
Waste Class: Waste Class Name:	222 HEAVY FUELS			
Waste Class: Waste Class Name:	112 ACID WASTE -	HEAVY METALS		
Waste Class: Waste Class Name:	122 ALKALINE WAS	STES - OTHER METAL	S	
Waste Class: Waste Class Name:	331 WASTE COMP	RESSED GASES		
Waste Class: Waste Class Name:	212 ALIPHATIC SO	LVENTS		
58 7 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin:	ON8837213 452991, 452999 Home and Auto 2011		her Miscellaneous General Merchandise Stores	

Phone No Admin: Contaminated Facility:

MHSW Facility:

<u>Detail(s)</u>

Waste Class: Waste Class Name:	221 LIGHT FUELS			
Waste Class: Waste Class Name:	222 HEAVY FUELS			
Waste Class: Waste Class Name:	213 PETROLEUM DI	STILLATES		
Waste Class: Waste Class Name:	122 ALKALINE WAS	TES - OTHER METAL	S	
Waste Class: Waste Class Name:	262 DETERGENTS/S	SOAPS		
Waste Class: Waste Class Name:	145 PAINT/PIGMEN	T/COATING RESIDUE	S	
Waste Class: Waste Class Name:	212 ALIPHATIC SOL	VENTS		
Waste Class: Waste Class Name:	252 WASTE OILS &	LUBRICANTS		
Waste Class: Waste Class Name:	331 WASTE COMPR	ESSED GASES		
Waste Class: Waste Class Name:	263 ORGANIC LABC	RATORY CHEMICAL	S	
Waste Class: Waste Class Name:	242 HALOGENATED	PESTICIDES		
Waste Class: Waste Class Name:	148 INORGANIC LAE	BORATORY CHEMIC	ALS	
Waste Class: Waste Class Name:	147 CHEMICAL FER	TILIZER WASTES		
Waste Class: Waste Class Name:	112 ACID WASTE - H	HEAVY METALS		
58 8 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	ON8837213 452991, 452999 Home and Auto 5 2012	Supplies Stores, All Of	ther Miscellaneous General Merchandise Stores	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Detail(s)					
Waste Class: Waste Class		145 PAINT/PIGMENT/C	OATING RESIDUE	ΞS	
Waste Class: Waste Class		112 ACID WASTE - HEA	AVY METALS		
Waste Class: Waste Class		147 CHEMICAL FERTIL	IZER WASTES		
Waste Class: Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICAL	.S	
Waste Class: Waste Class		242 HALOGENATED PE	ESTICIDES		
Waste Class: Waste Class		122 ALKALINE WASTES	S - OTHER METAL	_S	
Waste Class: Waste Class		148 INORGANIC LABOR	RATORY CHEMIC	ALS	
Waste Class: Waste Class		222 HEAVY FUELS			
Waste Class: Waste Class		252 WASTE OILS & LUE	BRICANTS		
Waste Class: Waste Class		331 WASTE COMPRES	SED GASES		
Waste Class: Waste Class		262 DETERGENTS/SOA	APS		
Waste Class: Waste Class		212 ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class		221 LIGHT FUELS			
<u>58</u>	9 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON8837213 452991, 452999 HOME AND AUTO 3 2013	SUPPLIES STORE	ES, ALL OTHER MISCELLANEOUS GENERAL M	IERCHANDISE STORE
Detail(s)					
Waste Class:		147			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	CHEMICAL FERTIL	IZER WASTES		
Waste Class: Waste Class		148 INORGANIC LABOF	RATORY CHEMICA	LS	
Waste Class: Waste Class		112 ACID WASTE - HEA	AVY METALS		
Waste Class: Waste Class		242 HALOGENATED PE	STICIDES		
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICALS	8	
Waste Class: Waste Class		252 WASTE OILS & LUE	BRICANTS		
Waste Class: Waste Class		222 HEAVY FUELS			
Waste Class: Waste Class		122 ALKALINE WASTES	S - OTHER METAL	5	
Waste Class: Waste Class		212 ALIPHATIC SOLVEI	NTS		
Waste Class: Waste Class		221 LIGHT FUELS			
Waste Class: Waste Class		262 DETERGENTS/SOA	APS		
Waste Class: Waste Class		145 PAINT/PIGMENT/C	OATING RESIDUE	8	
Waste Class: Waste Class		213 PETROLEUM DISTI	ILLATES		
Waste Class: Waste Class		331 WASTE COMPRES	SED GASES		
<u>58</u>	10 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status:	on:	ON8837213 452991, 452999 HOME AND AUTO \$ 2016 Canada	SUPPLIES STORE	S, ALL OTHER MISCELLANEOUS GENERAL MERCHANDIS	E STORES
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	min: d Facility:	Matt Gunness CO_ADMIN 905-795-3330 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class		122 ALKALINE WASTES	S - OTHER METAL	8	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	ACID WASTE - HEA	AVY METALS		
Waste Class: Waste Class		331 WASTE COMPRES	SED GASES		
Waste Class:	:	212			
Waste Class	Name:	ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class		222 HEAVY FUELS			
Waste Class: Waste Class		148 INORGANIC LABO	RATORY CHEMIC	ALS	
Waste Class: Waste Class		221 LIGHT FUELS			
Waste Class: Waste Class		262 DETERGENTS/SO/	APS		
Waste Class: Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICAL	S	
Waste Class: Waste Class		147 CHEMICAL FERTIL	IZER WASTES		
Waste Class: Waste Class		242 HALOGENATED PI	ESTICIDES		
Waste Class: Waste Class		145 PAINT/PIGMENT/C	OATING RESIDUE	ES	
Waste Class: Waste Class		252 WASTE OILS & LUI	BRICANTS		
<u>58</u>	11 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	ion:	2015	SUPPLIES STORE	ES, ALL OTHER MISCELLANEOUS GENERAL ME	ERCHANDISE STORES
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	lmin: d Facility:	Canada Matt Gunness CO_ADMIN 905-795-3330 Ext. No No			
<u>Detail(s)</u>					
Waste Class:		262 DETERGENTS/SO/	APS		
Waste Class					
Waste Class Waste Class: Waste Class		112 ACID WASTE - HE/	AVY METALS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	PETROLEUM DIST	ILLATES		
Waste Class Waste Class		147 CHEMICAL FERTIL	IZER WASTES		
Waste Class Waste Class	:	221 LIGHT FUELS			
Waste Class Waste Class		122 ALKALINE WASTES	S - OTHER META	LS	
Waste Class. Waste Class		222 HEAVY FUELS			
Waste Class. Waste Class		242 HALOGENATED PE	ESTICIDES		
Waste Class. Waste Class		212 ALIPHATIC SOLVE	NTS		
Waste Class. Waste Class		331 WASTE COMPRES	SED GASES		
Waste Class. Waste Class		148 INORGANIC LABOI	RATORY CHEMIC	CALS	
Waste Class. Waste Class		263 ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class. Waste Class		145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class. Waste Class		252 WASTE OILS & LUI	BRICANTS		
<u>58</u>	12 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	ion:	ON8837213 452991, 452999 HOME AND AUTO 2014 Canada	SUPPLIES STOR	ES, ALL OTHER MISCELLANEOUS GENERAL M	ERCHANDISE STORES
Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Matt Gunness CO_ADMIN 905-795-3330 Ext. No No			
<u>Detail(s)</u>					
Waste Class. Waste Class		122 ALKALINE WASTES	S - OTHER META	LS	
Waste Class. Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class. Waste Class		221 LIGHT FUELS			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	ACID WASTE - HEA	AVY METALS		
Wasta Olasa	_	060			
Waste Class Waste Class		262 DETERGENTS/SOA	APS		
Maste Olass	nume.	DETEROENTO, OO			
Waste Class	:	212			
Waste Class	Name:	ALIPHATIC SOLVE	NTS		
Waste Class		145			
Waste Class		PAINT/PIGMENT/C	OATING RESIDUE	S	
Waste Class					
Waste Class	Name:	CHEMICAL FERTIL	IZER WASTES		
Waste Class	:	263			
Waste Class	Name:	ORGANIC LABORA	TORY CHEMICAL	S	
		050			
Waste Class Waste Class		252 WASTE OILS & LUE	BRICANTS		
Waste Class	Name.		BRIOARTO		
Waste Class		331			
Waste Class	Name:	WASTE COMPRES	SED GASES		
Waste Class		242			
Waste Class		HALOGENATED PE	ESTICIDES		
Waste Class		148			
Waste Class	Name:	INORGANIC LABOR	RATORY CHEMICA	ALS	
Waste Class	:	222			
Waste Class	Name:	HEAVY FUELS			
<u>58</u>	13 of 20	E/289.2	251.5/22.03	Dave Beaton Enterprises Inc. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No		ON8837213			
SIC Code:		0110007210			
SIC Descript					
Approval Yea	ars:	As of Dec 2018			
PO Box No: Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Co					
	lmin: d Facility:				
Choice of Co Phone No Ac Contaminate	lmin: d Facility:				
Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility: ty: :	145 I Wastes from the use	e of pigments, coati	ngs and paints	
Choice of Co Phone No Ac Contaminate MHSW Facili <u>Detail(s)</u> Waste Class.	Imin: d Facility: ty: : Name: :	145 l		ngs and paints	
Choice of Co Phone No Ac Contaminate MHSW Facili <u>Detail(s)</u> Waste Class Waste Class Waste Class	Imin: d Facility: ty: Name: Name:	145 I Wastes from the use 148 C	organic chemicals	ngs and paints	
Choice of Co Phone No Ac Contaminate MHSW Facili <u>Detail(s)</u> Waste Class Waste Class Waste Class Waste Class Waste Class	Imin: d Facility: ty: : Name: Name: : Name:	145 I Wastes from the use 148 C Misc. wastes and ine 148 I	organic chemicals organic chemicals	ngs and paints	

Мар Кеу	Numbe Record	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Name:	Halogenated pestici	ides and herbicide	es .		
Waste Class: Waste Class		263 I Misc. waste organic	chemicals			
Waste Class: Waste Class		331 I Waste compressed	gases including c	ylinders		
<u>58</u>	14 of 20	E/289.2	251.5 / 22.03	CDN TIRE ASSOC. ST HOLDINGS LTD 1017 BRODIE DR ORILLIA ON L3V7X6	ORE/DAVID G. BEATON	PES
Detail Licence Licence No: Status: Approval Dat Report Sourd Licence Type Licence Type Licence Clas Licence Com Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	te: ce: e Code: ss: trol:	icenses (Excluding T endor Class 03	"S)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	705 3257414	
<u>58</u>	15 of 20	 E/289.2	251.5 / 22.03	Lindbram Holdings Lto 1017 Brodie Drive Orillia ON L3V 7X6	d.	GEN
Generator No	o:	ON8837213				
SIC Code: SIC Descript Approval Yea PO Box No:		As of Jul 2020				
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class		331 I Waste compressed	gases including c	ylinders		
Waste Class: Waste Class		212 L Aliphatic solvents a	nd residues			
Waste Class: Waste Class		145 I Wastes from the us	e of pigments, coa	atings and paints		
Waste Class: Waste Class		148 C Misc. wastes and in	organic chemicals	5		

Map Key Number Records		Elev/Diff (m)	Site		DB
Waste Class: Waste Class Name:	148 I Misc. wastes and in	organic chemicals			
Waste Class: Waste Class Name:	242 A Halogenated pestici	des and herbicide	5		
Waste Class: Waste Class Name:	263 I Misc. waste organic	chemicals			
58 16 of 20	E/289.2	251.5/22.03	LINBRAAND HOLDI 1017 BRODIE DR SEVERN ON L3V 7X		PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	L-232-1075737681 Active 2020-01-09 PEST-Limited Vendor Limited Vendor 44.63138889 -79.43805556 http://www.accesser	nvironment.ene.go	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: v.on.ca/AEWeb/ae/ViewD	Barrie Severn Sound Document.action?documentRef	fID=2206930
58 17 of 20	E/289.2	251.5/22.03	Lindbram Holdings 1017 Brodie Drive Orillia ON L3V 7X6	Ltd.	GEN
Generator No: SIC Code:	ON8837213				
SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	As of Nov 2021 Canada Registered				
<u>Detail(s)</u>					
Waste Class: Waste Class Name:	148 C Misc. wastes and in	organic chemicals			
Waste Class: Waste Class Name:	148 I Misc. wastes and in	organic chemicals			
Waste Class: Waste Class Name:	331 I Waste compressed	gases including cy	linders		
Waste Class:	145 l				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Vaste Class I	Name:	Wastes from the us	e of pigments, coat	ings and paints	
Waste Class:		212 L			
Waste Class. Waste Class I		Aliphatic solvents a	nd residues		
Waste Class I	vanie.	Aliphatic solvents a			
Naste Class:		263 I			
Naste Class I		Misc. waste organic	chemicals		
	lanio.	millio. Mable organie	ononnoalo		
Naste Class:		242 A			
Naste Class I	Name:	Halogenated pestic	des and herbicides	3	
<u>58</u>	18 of 20	E/289.2	251.5/22.03	Canadian Tire Real Estate Limited 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No.		ON9390217			
SIC Code:		010000211			
SIC Descriptio	on [.]				
Approval Yea		As of Nov 2021			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:		-0			
Choice of Cor	ntact:				
Phone No Adı	min:				
Contaminated					
MHSW Facility					
Detail(s)					
Waste Class:		251 L			
Waste Class l		Waste oils/sludges	(petroleum based)		
Waste Class:		252 L			
Waste Class. Waste Class I		Waste crankcase oi	Is and lubricants		
	40-600	50000	054 5 (00 00		
<u>58</u>	19 of 20	E/289.2	251.5 / 22.03	Lindbram Holdings Ltd. 1017 Brodie Drive Orillia ON L3V 7X6	GEN
Generator No.	5	ON8837213			
SIC Code:					
SIC Description	on:				
Approval Yea		As of Oct 2022			
PO Box No:					
Country:		Canada			
Status:		Registered			
Co Admin:					
Choice of Cor	ntact:				
Phone No Adı	min:				
Contaminated	I Facility:				
MHSW Facility	у:				
<u>Detail(s)</u>					
		224			
Naste Class: Naste Class I		331 I WASTE COMPRES	SED GASES		
		040 4			
Waste Class:		242 A HALOGENATED PI	ESTICIDES		
Waste Class I					
Waste Class I		1491			
Waste Class:				A1 S	
Waste Class I Waste Class: Waste Class I		148 I INORGANIC LABO	RATORY CHEMIC	ALS	

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Waste Class Waste Class			212 L ALIPHATIC SOLV	ENTS			
Waste Class Waste Class			148 C INORGANIC LABO		CALS		
Waste Class Waste Class			263 I ORGANIC LABOF	ATORY CHEMICA	LS		
Waste Class Waste Class			145 I PAINT/PIGMENT/	COATING RESIDU	ES		
<u>58</u>	20 of 20		E/289.2	251.5/22.03	FGL SPORTS LIMITE 1017 Brodie Drive U Orillia ON L3V 6H4		GEN
Generator N SIC Code:			ON5289401				
SIC Descrip: Approval Ye PO Box No:	ears:		As of Oct 2022				
Country: Status: Co Admin: Choice of Co Phone No A Contaminate MHSW Facil	ontact: dmin: ed Facility:		Canada Registered				
<u>Detail(s)</u> Waste Class Waste Class			212 L ALIPHATIC SOLV	ENTS			
Waste Class				ENTS 241.9 / 12.42	lot 1 con 4 ON		wwi
Waste Class Waste Class	s Name: 1 of 1 1 of 1 n Date: tatus: erial: Method: n): iabilty: vdrock: v/Bedrock: r Level: ly:	5702962 Livestock Domestic Water Sup	ALIPHATIC SOLV	241.9 / 12.42		1 02/08/1960 TRUE 3118 1 SIMCOE 001 04 SD	WW

	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site		DB
Well Completed	d Date:	09/30/1959				
Year Complete		1959				
Depth (m):	u.	22.2504				
Latitude:		44.6377439864148	8			
Longitude:		-79.462717739430				
X:		-79.462717585101				
Λ. Υ:		44.6377439850184				
Path:		570\5702962.pdf	-5			
Bore Hole Infor	rmation					
		00055		-		
Bore Hole ID:	103	80855		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	621922.60	
Code OB Desc:	:			North83:	4943859.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complete	d: 09/3	80/1959		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Location Metho	od Desc:	Original Pre1985 L	JTM Rel Code 5:	margin of error : 100 m - 300 m	n	
Elevrc Desc:		5		5		
Location Source	e Date:					
Improvement L		e-				
	ocation Metho	nd.				
Improvement L		od:				
Improvement L Source Revisio	on Comment:	od:				
Improvement L	on Comment:	od:				
Improvement L Source Revisio Supplier Comm	on Comment: nent:	od:				
Improvement L Source Revisio Supplier Comm Overburden an	on Comment: nent: I <u>d Bedrock</u>	od:				
Improvement L Source Revisio	on Comment: nent: I <u>d Bedrock</u>	932266912				
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	on Comment: nent: I <u>d Bedrock</u>					
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u>	on Comment: nent: I <u>d Bedrock</u>	932266912				
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer:	on Comment: nent: I <u>d Bedrock</u>	932266912				
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color:	on Comment: nent: I <u>d Bedrock</u>	932266912				
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color:	on Comment: nent: I <u>d Bedrock</u> I <u>val</u>	932266912 1 23	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1:	on Comment: nent: I <u>d Bedrock</u> I <u>val</u>	932266912 1	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2:	on Comment: nent: <u>vd Bedrock</u> val	932266912 1 23	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2 Desc	on Comment: nent: <u>vd Bedrock</u> val	932266912 1 23	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2 Desc Material 3:	on Comment: nent: a <u>d Bedrock</u> <u>val</u> ::	932266912 1 23	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2 Desc Material 3: Material 3 Desc	on Comment: nent: <u>d Bedrock</u> <u>val</u> :: ::	932266912 1 23 PREVIOUSLY DUG	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2 Desc Material 3: Material 3 Desc Formation Top	on Comment: nent: <u>d Bedrock</u> <u>val</u> :: :: :: :: Depth:	932266912 1 23 PREVIOUSLY DU0 0.0	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc Material 2 Desc Material 3 Material 3 Source Source Source Material 3 Material 3 Material 5 Material 5 Material 7 Material 7 Ma	on Comment: nent: <u>d Bedrock</u> <u>val</u> :: :: :: :: :: Depth: Depth:	932266912 1 23 PREVIOUSLY DU0 0.0 30.0	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2: Material 2 Desc Material 3: Material 3 Desc Formation Top	on Comment: nent: <u>d Bedrock</u> <u>val</u> :: :: :: :: :: Depth: Depth:	932266912 1 23 PREVIOUSLY DU0 0.0	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 2 Desc Material 3: Material 3 Desc Formation End Formation End Formation End	on Comment: nent: <u>nd Bedrock</u> <u>val</u> :: :: :: Depth: Depth: Depth: Depth UOM: id Bedrock	932266912 1 23 PREVIOUSLY DU0 0.0 30.0	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 3: Material 3 Desc Formation Top Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> :: :: :: Depth: Depth: Depth: Depth UOM: id Bedrock	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End Formation ID: Layer:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> :: :: :: Depth: Depth: Depth: Depth UOM: id Bedrock	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 3: Material 3 Desc Formation Top Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> :: :: :: Depth: Depth: Depth: Depth UOM: id Bedrock	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End Formation ID: Layer:	on Comment: nent: a <u>d Bedrock</u> <u>val</u> :: Depth: Depth: Depth: Depth UOM: <u>d Bedrock</u> <u>val</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation Top Formation End Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color:	on Comment: nent: a <u>d Bedrock</u> <u>val</u> :: Depth: Depth: Depth: Depth UOM: <u>d Bedrock</u> <u>val</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color:	on Comment: nent: a <u>d Bedrock</u> <u>val</u> :: Depth: Depth: Depth: Depth UOM: <u>val</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914 3	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc	on Comment: nent: a <u>d Bedrock</u> <u>val</u> :: Depth: Depth: Depth: Depth UOM: <u>val</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914 3 10	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc Material 1 Desc Material 2:	on Comment: nent: <u>d Bedrock</u> <u>val</u> : Depth: Depth: Depth UOM: <u>d Bedrock</u> <u>val</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914 3 10	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Desc Material 1 Desc Material 2 Desc Material 2 Desc	on Comment: nent: <u>d Bedrock</u> <u>val</u> : Depth: Depth: Depth UOM: <u>d Bedrock</u> <u>val</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914 3 10	G			
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Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 3: Material 3 Desc Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Materials Interv Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 2 Desc Material 3 Desc	on Comment: nent: <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>ne</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914 3 10 COARSE SAND	G			
Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 3 Desc Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Materials Interv Formation ID: Layer: Color: General Color: Material 1 Desc Material 2 Desc Material 2 Desc Material 2 Desc Material 3 Desc Formation Top	on Comment: nent: <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>Depth:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u> <u>nent:</u>	932266912 1 23 PREVIOUSLY DUG 0.0 30.0 ft 932266914 3 10 COARSE SAND	G			
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte	and Bedrock_ erval				
Formation ID	2	932266913			
Layer:		2			
Color:					
General Colo	or:				
Material 1:		07			
Material 1 De	SC:	QUICKSAND			
Material 2:					
Material 2 De Material 3:	SC:				
Material 3.	SC1				
Formation To		30.0			
Formation Er		55.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	965702962			
	struction Code:	1			
Method Cons		Cable Tool			
Other Method	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10929425			
Casing No:		1			
Comment:		•			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930629329			
Layer:		1			
Material:					
Open Hole or					
Depth From:		44.0			
Depth To:		14.0			
Casing Diam		inch			
Casing Diam Casing Dept	h UOM:	ft			
Construction	Record - Casing				
Casing ID:		930629330			
Layer:		2			
Material:		1			
Open Hole or		STEEL			
Depth From:		70.0			
Depth To:		73.0			
Casing Diam Casing Diam		6.0 inch			
Casing Diam Casing Depth		ft			
<u>Results of W</u>	ell Yield Testing				
	ell Yield Testing	PUMP			
Pumping Tes Pump Test IL	at Method Desc: D:	PUMP 995702962			
Pumping Tes	at Method Desc: D:				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Final Level A	fter Pumping:	65.0			
Recommende	ed Pump Depth:	65.0			
Pumping Rat Flowing Rate		4.0			
Recommende	ed Pump Rate:	4.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A	After Test Code:	1			
Water State A	After Test:	CLEAR			
Pumping Tes	t Method:	1			
Pumping Dur		2			
Pumping Dur		0			
Flowing:		No			
<u>Water Details</u>	1				
Water ID:		933862315			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	73.0			
Water Found	Depth UOM:	ft			

Unplottable Summary

Total: 79 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	ORILLIA CITY	HWY11, CHAMPLAIN DRAINAGE BASIN	ORILLIA ON	
CA	BETHINA HOLDINGS LTDPT. LOT 2, CONC. V	ST. 'A'/COUNTY RD. NO. 18	ORILLIA TWP. ON	
CA	BETHINA HOLDINGS LTDPT. LOT 2, CONC. V	COUNTY RD.#18/STM-WATER DET.	ORILLIA TWP. ON	
CA	F.G. STEWART RECYCLING SYSTEMS INC.	200 BRODIE DR., R.R. #4	ORILLIA CITY ON	
CA	BAKER'S DOZEN DONUTS	HIGHWAY #11, TIMBERLINE	ORILLIA CITY ON	L3V 6H3
CA	G.H. STEWART CONSTRUCTION INC.	LOT 2, CONC. 6, 200 BRODIE DR.	SEVERN TWP. ON	
CA	RIOCAN HOLDINGS INC.	ORILLIA SQUARE MALL EXPAN.,SWM	SEVERN ON	
СА	SEVERN TOWNSHIP	WEST SHORE WATER/SEWAGE WORKS	SEVERN TWP. ON	
СА	SEVERN TOWNSHIP	WEST SHORE SEWAGE/WATER WORKS	SEVERN TWP. ON	
CA	G.H. STEWART CONSTRUCTION INC.	LOT 2/CON.6, 200 BRODIE DR.	SEVERN TWP. ON	
CA	Charter Construction Ltd.		Orillia ON	
CA	Charter Construction Limited		Orillia ON	
СА	Mark Rich Homes Limited	Part 1, Reference Plan 51R22854	Orillia ON	
CA	Charter Construction Limited		Orillia ON	
СА	Charter Construction Limited		Orillia ON	
СА	Mark Rich Homes Limited	Part 1, Reference Plan 51R22854	Orillia ON	
СА	Charter Construction Limited		Orillia ON	

DTNK	PROVINCIAL PROPANE INC NEW OWNER/OPERATOR	HWY 11 N	ORILLIA ON	
EBR	G.H. Stewart Construction Inc.	LOT 2/CON.6, 200 BRODIE DR., SEVERN TWP. TOWNSHIP OF SEVERN	ON	
ECA	Charter Construction Limited	Part Of, Southern Division	Orillia ON	L3V 6H2
FST	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO	HWY 11 SOUTH CARIBOU	ORILLIA ON	
FST	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO	HWY 11 SOUTH CARIBOU	ORILLIA ON	
FST	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO	HWY 11 SOUTH CARIBOU	ORILLIA ON	
FST	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO	HWY 11 SOUTH CARIBOU	ORILLIA ON	
FST	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO	HWY 11 SOUTH CARIBOU	ORILLIA ON	
FST	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO	HWY 11 SOUTH CARIBOU	ORILLIA ON	
GEN	R.H. STEWART CONSTRUCTION CO. LTD.	SHOP #3, CONC.6, BRODIE DR. R.R.#4	ORILLIA ON	L3V 6H4
GEN	R.H. STEWART CONSTRUCTION CO. LTD.	SHOP #3, CONC.6, BRODIE DR. R.R.#4 C/O 200 BRODIE DR.	ORILLIA ON	L3V 6H4
GEN	1144370 Ontario Ltd	300 BRODIE DRIVE, UNIT 1A	ORILLIA ON	L3V 6H4
GEN	ONTARIO CRANK SERVICE	300 BRODIE DRIVE, UNIT 1A	ORILLIA ON	L3V 6H4
GEN	W.D. COOKSON LTD	LOT 4, CONCESSION 3, WOODHOUSE	SIMCOE ON	N3Y 4K2
GEN	TRADITIONAL WOOD FLOOR CO., THE	300 BRODIE DRIVE	ORILLIA ON	L3V 6H4
GEN	BLACK PHOTO CORPORATION	HIGHWAY 11 AT BURNSIDE DRIVE ORILLIA SQUARE	ORILLIA ON	L3V 6H4
GEN	TRADITIONAL WOOD FLOOR CO., THE 37-771	300 BRODIE DR. RR #4	ORILLIA ON	L3V 6H4
GEN	TRADITIONAL WOOD FLOOR CO., THE	300 BRODIE DR.	ORILLIA ON	L3V 6H4

GEN	JAPAN CAMERA 22-504	N.W. CORNER OF HWY 11 & BRODY DR. ORILLIA SQ. MALL, ORILLIA TWP. RR #4	ORILLIA ON	L3V 6H4
GEN	STEWART G.H. CONSTRUCTION INC.	RR #3, HWY #11	ORILLIA ON	L3V 6H3
GEN	R.H. STEWART CONSTRUCTION CO. LTD.32- 138	SHOP #3, CONC.6, BRODIE DR. R.R.#4 C/O 200 BRODIE DR.	ORILLIA ON	L3V 6H4
GEN	R.H. STEWART CONSTRUCTION CO. LTD.	PLAN 171, PTLT. 12, BRODIE DR. R.R.#4, C/O R.R. #3,	ORILLIA, ON	L3V 6H3
GEN	ESSO PETROLEUM CANADA	HIGHWAY #11, CONC #10, HALF LOT #20 HAWKESTONE	SIMCOE ON	
GEN	TRANSCANADA PIPELINES LTD.	VARIOUS SITES WITHIN THE MOEE CENTRAL REGION	(SEE SCHEDULE "B") ON	
PES	K MART CANADA LIMITED #5480	ORILLIA SQYARE NEC HWY. #11 WEST ST. N	ORILLIA ON	L4M 1W5
PES	1357562 ONTARIO INC.	RR #3, HWY 11 N	ORILLIA ON	L3V6H3
PES	ZELLERS STORE #320	ORILLIA SQ. MALL, HWY. 11 @ W. ST.N	ORILLIA ON	L3V 6S2
PRT	SARJEANT CO	HWY 11	ORILLIA ON	
PRT	ARDTREA GAS	HWY 11 N	ORILLIA ON	
PRT	SUH'S GAS BAR CHANG SUH	HWY 11 N	ORILLIA ON	
PRT	DOMINION PROPANE CORP ATTN VIOLET CHAN	CON 1 AT HWY 11	ORILLIA ON	
PRT	OLCO PETROLEUM GROUP INC ATTN LORI WARE	HWY 11	ORILLIA ON	
PRT	CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN	LOTS 2 & 3	SIMCOE ON	
PRT	PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRA	HWY 11 SOUTH CARIBOU MOTEL	ORILLIA ON	
PTTW	Ducks Unlimited	Lot 1, 2, Concession 3,4 TOWNSHIP OF SEVERN	ON	
PTTW	Mark Rich Homes Ltd	Lot 3, Concession 4, (formerly Township of Orillia) TOWNSHIP OF SEVERN	ON	
PTTW	Mark Rich Homes Ltd	Property of Hawk Ridge Golf and Country Club c/o Mark Rich Homes Ltd. Lot: 3, Concession: 4, Geographic Township of Orillia, Township of Severn, County of	Simcoe TOWNSHIP OF SEVERN ON	
PTTW	Mark Rich Homes Ltd	Lot: 3, Concession: 4	Orillia ON	

SPL PETRO-CANADA HWY #11 NORTH. SERVICE STATION ORILLIA CITY ON SPL MALTAIS TRANSPORT HWY #11, NORTH BOUND FROM NORTH OF ORILLIA TO WASHAGO AREA TANK TRUCK (CARGO) SEVERN TOWNSHIP OF ORILLIA TO WASHAGO AREA TANK TRUCK SPL TEXACO HWY 11, 3 MILES SOUTH OF ORILLIA TEXACO (JULES BISSON, OWNER)) SERVICE STATION SEVERN TOWNSHIP OF ON WWIS 3699 UTOFF RD lot 3 con 4 ON WWIS Iot 2 con 5 ON	N
ORILLIA TO WASHAGO AREA TANK TRUCK (CARGO) SPL TEXACO HWY 11, 3 MILES SOUTH OF ORILLIA TEXACO (JULES BISSON, OWNER)) SERVICE STATION SEVERN TOWNSHIP (ON WWIS 3699 UTOFF RD lot 3 con 4 ON WWIS Iot 2 con 5 ON	N
WWIS3699 UTOFF RD lot 3 con 4ONWWISlot 2 con 5ON	
WWIS lot 2 con 5 ON	N
WWIS lot 4 con 4 ON	
WWIS lot 3 con 4 ON	
WWIS lot 3 con 4 ON	
WWIS lot 1 con 4 ON	
WWIS lot 2 con 3 ON	
WWIS lot 2 con 3 ON	
WWIS lot 2 con 5 ON	
WWIS lot 2 con 5 ON	
WWIS lot 3 con 3 ON	
WWIS lot 3 con 5 ON	
WWIS lot 3 con 4 ON	
WWIS lot 5 con 3 ON	
WWIS lot 3 con 4 ON	
WWIS lot 3 con 4 ON	
WWIS lot 2 con 3 ON	
WWIS lot 3 con 4 ON	
WWIS lot 2 con 5 ON	

Unplottable Report

<u>Site:</u> ORILLIA CITY HWY11,CHAMPLAIN DRAINAGE BASIN ORILLIA ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0115-98-98 3/10/1998 Municipal sewage Approved

<u>Site:</u> BETHINA HOLDINGS LTD.-PT.LOT 2, CONC. V ST. 'A'/COUNTY RD. NO. 18 ORILLIA TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0280-92-92 8/27/1992 Municipal water Cancelled

<u>Site:</u> BETHINA HOLDINGS LTD.-PT. LOT 2, CONC. V COUNTY RD.#18/STM-WATER DET. ORILLIA TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0319-92-92 12/21/1992 Municipal sewage Cancelled CA

<u>Site:</u> F.G. STEWART RECYCLING SYSTEMS INC. 200 BRODIE DR., R.R. #4 ORILLIA CITY ON



Certificate #:

8-3225-91-



Order No: 24090600513



Database:

Database:

CA

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

91 2/27/1992 Industrial air Underwent 1st revision in 1992

PORT. DIESEL DRIVEN WOOD GRINDING EQUIP. Suspended Particulate Matter, Nitrogen Oxides, Sulphur Dioxide No Controls

<u>Site:</u> BAKER'S DOZEN DONUTS HIGHWAY #11, TIMBERLINE ORILLIA CITY ON L3V 6H3

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 8-3095-91-91 5/21/1991 Industrial air Approved

INSTALL KITCHEN EXHAUST FAN Odour/Fumes No Controls

<u>Site:</u> G.H. STEWART CONSTRUCTION INC. LOT 2, CONC. 6, 200 BRODIE DR. SEVERN TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 8-3085-94-94 3/8/1994 Industrial air Approved

WASTE OIL FURNACE MODEL GV-2000X Benzo(A) Pyrene

<u>Site:</u> RIOCAN HOLDINGS INC. ORILLIA SQUARE MALL EXPAN.,SWM SEVERN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0134-98-98 3/13/1998 Municipal sewage Approved Database: CA

Database: CA

> Database: CA

Site: SEVERN TOWNSHIP WEST SHORE WATER/SEWAGE WORKS SEVERN TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

7-0218-97-97 11/19/1997 Municipal water Approved

SEVERN TOWNSHIP Site: WEST SHORE SEWAGE/WATER WORKS SEVERN TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

3-0298-97-97 11/19/1997 Municipal sewage Approved

G.H. STEWART CONSTRUCTION INC. Site: LOT 2/CON.6, 200 BRODIE DR. SEVERN TWP. ON

Certificate #: 8-1154-97-**Application Year:** 97 Issue Date: 9/18/1997 Approval Type: Industrial air Approved Status: Application Type: Client Name: **Client Address:** Client City: Client Postal Code: **Project Description:** WASTE OIL FURNACE RA(D)-235 (8-3085-94) Contaminants: Suspended Particulate Matter No Controls **Emission Control:**

Charter Construction Ltd. Site: Orillia ON

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

2954-7FVPWK 2008 6/24/2008 Municipal and Private Sewage Works Approved

292

Database: CA



Database: CA

Database: CA

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

<u>Site:</u> Charter Construction Limited Orillia ON

Mark Rich Homes Limited

Part 1, Reference Plan 51R22854 Orillia ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 5973-6F5R2A 2005 8/22/2005 Municipal and Private Sewage Works Approved Database: CA

Database: CA

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

<u>Site:</u>

6503-7USPTJ 2009 9/22/2009 Municipal and Private Sewage Works Approved

<u>Site:</u> Charter Construction Limited Orillia ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 6909-7JSKQY 2008 9/30/2008 Municipal and Private Sewage Works Approved

<u>Site:</u> Charter Construction Limited Orillia ON

Certificate #: Application Year: 8918-6EVLMD 2005



Database:

CA

Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 9/6/2005 Municipal and Private Sewage Works Approved

<u>Site:</u> Mark Rich Homes Limited Part 1, Reference Plan 51R22854 Orillia ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7874-7V8K5X 2009 8/26/2009 Municipal and Private Sewage Works Approved

<u>Site:</u> Charter Construction Limited Orillia ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 8869-6EBJ97 2005 7/18/2005 Municipal and Private Sewage Works Approved

<u>Site:</u> PROVINCIAL PROPANE INC NEW OWNER/OPERATOR HWY 11 N ORILLIA ON

> 9636257 EXPIRED

387576

FS Facility

<u>Delisted Expired Fuel Safety</u> <u>Facilities</u>

Instance No: Status: Instance ID: Instance Type: Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item:

Database:

CA

Database: CA

Database: DTNK

ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycl TSSA Max Hazard Rank TSSA Risk Based Perio TSSA Volume of Direct TSSA Periodic Exempt: TSSA Statutory Interva TSSA Recd Insp Interva TSSA Recd Tolerance: TSSA Program Area 2: Description	1: dic Yn: ives: i: i: a:	Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	
Description:	FS Propane Refill Cntr	r - Cylr Fill	
Original Source:	EXP		
Record Date:	Up to Mar 2012		
LOT 2/CON.6, 2	onstruction Inc. 200 BRODIE DR., SEVERN TWP.		Database: EBR
EBR Registry No:	IA7E1037	Decision Posted:	
Ministry Ref No:	8115497 19970626	Exception Posted:	
Notice Type:	Instrument Decision	Section:	
Notice Stage:		Act 1:	
Notice Date:	September 19, 1997	Act 2:	
Proposal Date:	July 15, 1997	Site Location Map:	
Year:	1997	for the bound by the theorem to a first second other the second second second second second second second second	
Instrument Type:	(EPA S. 9) - Approval f	for discharge into the natural environment other than water (i.e. Air)	
Off Instrument Name:			
Posted By: Company Name:	G.H. Stewart Construc	stion Inc.	
Site Address:	G.H. Stewart Construct	AUTI III.	
Location Other:			
Proponent Name:			
Proponent Address:	200 Brodie Drive, Orill	ia Ontario 1.3V 6H4	
Comment Period:	200 Biodio Brive, Ohin		
URL:			

Site Location Details:

LOT 2/CON.6, 200 BRODIE DR., SEVERN TWP. TOWNSHIP OF SEVERN

<u></u>	struction Limited hern Division Orillia ON L3V 61	H2	Database: ECA
Approval No:	6136-A7NRAN	MOE District:	
Approval Date:	2016-03-04	City:	
Status:	Approved	Longitude:	
Record Type:	ECA	Latitude:	
Link Source:	IDS	Geometry X:	
SWP Area Name:		Geometry Y:	
Approval Type:	ECA-MUNICIPAL A	ND PRIVATE SEWAGE WORKS	
Project Type:	MUNICIPAL AND P	RIVATE SEWAGE WORKS	
Business Name:	Charter Constructio	n Limited	
Address:	Part Of, Southern D	Vivision	
Full Address:			
Full PDF Link: PDF Site Location:	https://www.accesse	environment.ene.gov.on.ca/instruments/7828-A7DM8A-14.pdf	

<u>Site:</u> PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO HWY 11 SOUTH CARIBOU ORILLIA ON

Database: FST

Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description: <u>Site:</u> PIONEER CAN	10892327 active 1989 25000 L UNDERGROUND TANK	Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Steel Sacrificial Anode FS Liquid Fuel FS Liquid Fuel Tank Database:
HWY 11 SOUTI Inventory No: Inventory Status: Installation Year: Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:	H CARIBOU ORILLIA ON 9814373 Active 0 L	Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	FST Liquid Fuels FS Gasoline Station - Full Serve
<u></u>	GO MANAGEMENT INC C/O COOPERS AND A H CARIBOU ORILLIA ON 10892372 active 1989 25000 L Single Wall UST UNDERGROUND TANK	LYBRAND - D. DAL BELLO Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Database: FST Steel Sacrificial Anode FS Liquid Fuel FS Liquid Fuel Tank
	GO MANAGEMENT INC C/O COOPERS AND H CARIBOU ORILLIA ON 10892309 active 1989 25000 L Single Wall UST UNDERGROUND TANK	LYBRAND - D. DAL BELLO Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Database: FST Steel Sacrificial Anode FS Liquid Fuel FS Liquid Fuel Tank
	GO MANAGEMENT INC C/O COOPERS AND H CARIBOU ORILLIA ON 10892342 active 1989 25000 L Single Wall UST UNDERGROUND TANK	LYBRAND - D. DAL BELLO Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Database: FST Steel Sacrificial Anode FS Liquid Fuel FS Liquid Fuel Tank

PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO HWY 11 SOUTH CARIBOU ORILLIA ON Site:

	ite: PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRAND - D. DAL BELLO HWY 11 SOUTH CARIBOU ORILLIA ON			Database: FST	
Inventory No: Inventory Statu Installation Yea Capacity: Capacity Unit: Tank Type: Manufacturer: Model: Description:		57 Single Wall UST UNDERGROUND TANK	Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Steel Sacrificial Anode FS Liquid Fuel FS Liquid Fuel Tank	
<u></u>		RUCTION CO. LTD. DIE DR. R.R.#4 ORILLIA ON L3V (5H4		Database: GEN
Generator No: SIC Code: SIC Description Approval Years PO Box No: Country: Status: Co Admin: Choice of Conta Phone No Adm Contaminated H MHSW Facility:	: act: in:	ON0682602 0821 SAND & GRAVEL PITS 92,93,97,98			
<u>Detail(s)</u>					
Waste Class: Waste Class Na	me:	213 PETROLEUM DISTILLATES			
Waste Class: Waste Class Na	me:	252 WASTE OILS & LUBRICANTS			
		RUCTION CO. LTD. DIE DR. R.R.#4 C/O 200 BRODIE D	R. ORILLIA ON L3V 6H4		Database: GEN
Generator No: SIC Code: SIC Description Approval Years PO Box No: Country: Status: Co Admin: Choice of Conta Phone No Adm. Contaminated H MHSW Facility:	: act: in:	ON0682602 0821 SAND & GRAVEL PITS 90			
<u>Detail(s)</u>		242			
Waste Class: Waste Class Na	me:	213 PETROLEUM DISTILLATES			
Waste Class: Waste Class Na	me:	252 WASTE OILS & LUBRICANTS			
	0 Ontario Ltd ODIE DRIVE, UN	IT 1A ORILLIA ON L3V 6H4			Database: GEN

Generator No: SIC Code:	ON2615700
SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	02,03,04,05
<u>Detail(s)</u>	
Waste Class:	122
Waste Class Name:	ALKALINE WASTES - OTHER METALS
Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Name:	EMULSIFIED OILS

<u>Site:</u> ONTARIO CRANK SERVICE 300 BRODIE DRIVE, UNIT 1A ORILLIA ON L3V 6H4

Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: ON2615700 3251 VEHICLE ENGINE IND. 00,01

Detail(s)

Waste Class:	122
Waste Class Name:	ALKALINE WASTES - OTHER METALS
Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Name:	EMULSIFIED OILS

Site: W.D. COOKSON LTD

LOT 4, CONCESSION 3, WOODHOUSE SIMCOE ON N3Y 4K2





Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: ON1578700 0821 SAND & GRAVEL PITS 99,00,01

Detail(s)

Waste Class:252Waste Class Name:WASTE OILS & LUBRICANTS

<u>Site:</u> TRADITIONAL WOOD FLOOR CO., THE 300 BRODIE DRIVE ORILLIA ON L3V 6H4

Generator No: ON1413600 SIC Code: 4277 HARDWOOD FLOOR WORK SIC Description: Approval Years: 99,00,01 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:213Waste Class Name:PETROLEUM DISTILLATES

<u>Site:</u> BLACK PHOTO CORPORATION HIGHWAY 11 AT BURNSIDE DRIVE ORILLIA SQUARE ORILLIA ON L3V 6H4

Generator No: ON1338159 SIC Code: 6571 SIC Description: CAMERA/PHOTO. SUPPLY Approval Years: 97,98,99,00,01 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class: Waste Class Name: 264 PHOTOPROCESSING WASTES

<u>Site:</u> TRADITIONAL WOOD FLOOR CO., THE 37-771 300 BRODIE DR. RR #4 ORILLIA ON L3V 6H4

Generator No:

ON1413600



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Database: GEN

Database: GEN

Database: GEN SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: 4277 HARDWOOD FLOOR WORK 94,95,96

Detail(s)

Waste Class: Waste Class Name: 213 PETROLEUM DISTILLATES

<u>Site:</u> TRADITIONAL WOOD FLOOR CO., THE 300 BRODIE DR. ORILLIA ON L3V 6H4

ON1413600 Generator No: SIC Code: 4277 SIC Description: HARDWOOD FLOOR WORK Approval Years: 92,93,97,98 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

<u>Site:</u> JAPAN CAMERA 22-504 N.W. CORNER OF HWY 11 & BRODY DR. ORILLIA SQ. MALL, ORILLIA TWP. RR #4 ORILLIA ON L3V 6H4

Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: ON0889817 6571 CAMERA/PHOTO. SUPPLY 92,93,94,95,96,97,98

<u>Detail(s)</u>

Waste Class:264Waste Class Name:PHOTOPROCESSING WASTES

<u>Site:</u> STEWART G.H. CONSTRUCTION INC. RR #3, HWY #11 ORILLIA ON L3V 6H3

Generator No: SIC Code: ON0764100 0000 Database: GEN

Database:

GEN

Database:

GEN

<u>Site:</u> R.H. STEWART CONSTRUCTION CO. LTD.32-138 SHOP #3, CONC.6, BRODIE DR. R.R.#4 C/O 200 BRODIE DR. ORILLIA ON L3V 6H4

Generator No: ON0682602 SIC Code: 0821 SIC Description: SAND & GRAVEL PITS Approval Years: 94,95,96 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

<u>Detail(s)</u>

Waste Class:	252
Waste Class Name:	WAS

WASTE OILS & LUBRICANTS

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES

<u>Site:</u> R.H. STEWART CONSTRUCTION CO. LTD. PLAN 171, PTLT. 12, BRODIE DR. R.R.#4, C/O R.R. #3, ORILLIA, ON L3V 6H3

Generator No: ON0682602 0000 SIC Code: SIC Description: *** NOT DEFINED *** 86,87,88,89 Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Wasta Class	252

Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS

<u>Site:</u> ESSO PETROLEUM CANADA HIGHWAY #11, CONC #10, HALF LOT #20 HAWKESTONE SIMCOE ON

Generator No:	ON0000797
SIC Code:	5111
SIC Description:	PETROLEUM PROD., WH.

301

Database: GEN

Database: GEN

Database: GEN

Order No: 24090600513

Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:	221
Waste Class Name:	LIGHT FUELS

Site:	TRANSCANADA PIPELINES LTD.
	VARIOUS SITES WITHIN THE MOEE CENTRAL REGION (SEE SCHEDULE "B") ON

98

ONR000203 Generator No: SIC Code: 486210 SIC Description: Pipeline Transportation of Natural Gas Approval Years: 2012 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:	331
Waste Class Name:	WASTE COMPRESSED GASES
Waste Class:	145
Waste Class Name:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	268
Waste Class Name:	AMINES
Waste Class:	263
Waste Class Name:	ORGANIC LABORATORY CHEMICALS
Waste Class:	221
Waste Class Name:	LIGHT FUELS
Waste Class:	243
Waste Class Name:	PCBS
Waste Class:	252
Waste Class Name:	WASTE OILS & LUBRICANTS
Waste Class:	241
Waste Class Name:	HALOGENATED SOLVENTS
Waste Class:	134
Waste Class Name:	SULPHIDE-CONTAINING WASTES
Waste Class:	222
Waste Class Name:	HEAVY FUELS
Waste Class:	112
Waste Class Name:	ACID WASTE - HEAVY METALS

Database: GEN

Waste Class:	242
Waste Class Name:	HALOGENATED PESTICIDES
Waste Class:	123
Waste Class Name:	ALKALINE PHOSPHATES
Waste Class:	262
Waste Class Name:	DETERGENTS/SOAPS
Waste Class:	148
Waste Class Name:	INORGANIC LABORATORY CHEMICALS
Waste Class:	114
Waste Class Name:	OTHER INORGANIC ACID WASTES
Waste Class:	232
Waste Class Name:	POLYMERIC RESINS
Waste Class:	267
Waste Class Name:	ORGANIC ACIDS
Waste Class:	269
Waste Class Name:	NON-HALOGENATED PESTICIDES
Waste Class:	121
Waste Class Name:	ALKALINE WASTES - HEAVY METALS
Waste Class:	146
Waste Class Name:	OTHER SPECIFIED INORGANICS
Waste Class:	251
Waste Class Name:	OIL SKIMMINGS & SLUDGES
Waste Class:	211
Waste Class Name:	AROMATIC SOLVENTS
Waste Class:	213
Waste Class Name:	PETROLEUM DISTILLATES
Waste Class:	212
Waste Class Name:	ALIPHATIC SOLVENTS

<u>Site:</u> K MART CANADA LIMITED #5480 ORILLIA SQYARE NEC HWY. #11 WEST ST. N ORILLIA ON L4M 1W5

Vendor

Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:

Operator Box: . Operator Class: Operator No: **Operator Type:** Oper Area Code: **Oper Phone No:** Operator Ext: Operator Lot: Oper Concession: Operator Region: **Operator District: Operator County:** Op Municipality: Post Office Box: **MOE** District: SWP Area Name:

<u>Site:</u> 1357562 ONTARIO INC. RR #3, HWY 11 N ORILLIA ON L3V6H3 Database:

PES

Database: PES Detail Licence No: Licence No: Status: Approval Date: **Report Source:** Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:

Limited Vendor 23

Operator Box: Operator Class: **Operator No: Operator Type:** Oper Area Code: **Oper Phone No:** . Operator Ext: **Operator Lot:** Oper Concession: Operator Region: **Operator District:** Operator County: Op Municipality: Post Office Box: **MOE District:** SWP Area Name:

Operator County:

Op Municipality:

Post Office Box:

MOE District: SWP Area Name:

<u>Site:</u> ZELLERS STO ORILLIA SQ. I	DRE #320 MALL, HWY. 11 @ W. ST.N C	RILLIA ON L3V 6S2
Detail Licence No:	23-01-11455-0	Operator Box:
Licence No:	11455	Operator Class:
Status:		Operator No:
Approval Date:		Operator Type:
Report Source:		Oper Area Code:
Licence Type:	Limited Vendor	Oper Phone No:
Licence Type Code:	23	Operator Ext:
Licence Class:	01	Operator Lot:
Licence Control:	0	Oper Concession:
Latitude:		Operator Region: 1
Longitude:		Operator District: 1
•		•

57

Database: PES

SARJEANT CO Site: HWY 11 ORILLIA ON

Lot:

Concession:

Region:

District:

County: Trade Name: PDF URL:

Location ID: Type: Expiry Date: Capacity (L):	10571 retail 1995-10-31 368230
Licence #:	0010142001
Licence #:	0010142001

Site: ARDTREA GAS HWY 11 N ORILLIA ON

10598
retail
1995-05-31
54552
0076362987

SUH'S GAS BAR CHANG SUH Site: HWY 11 N ORILLIA ON

Database:

PRT

Database:

PRT



DOMINION PROPANE CORP ATTN VIOLET CHAN Site: CON 1 AT HWY 11 ORILLIA ON

Location ID:	10573
Type:	retail
Expiry Date:	1995-10-31
Capacity (L):	2000
Licence #:	0033507001

OLCO PETROLEUM GROUP INC ATTN LORI WARE Site: HWY 11 ORILLIA ON

Location ID:	10572
Туре:	retail
Expiry Date:	1995-06-30
Capacity (L):	136200
Licence #:	0030020013

CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN Site: LOTS 2 & 3 SIMCOE ON

13420
retail
1995-06-30
0
0012228076

Site: PIONEER CANGO MANAGEMENT INC C/O COOPERS AND LYBRA HWY 11 SOUTH CARIBOU MOTEL ORILLIA ON

Location ID:	
Туре:	
Expiry Date:	
Capacity (L):	
Licence #:	

10574 retail 1994-02-28 125000 0076357060

Site: **Ducks Unlimited**

Lot 1, 2, Concession 3,4 TOWNSHIP OF SEVERN ON

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage:	IA7E0145 96P1061 Instrument Decision	Decision Posted: Exception Posted: Section: Act 1:
Notice Date:	February 06, 1998	Act 2:
Proposal Date:	February 11, 1997	Site Location Map:
Year:	1997	-
Instrument Type:	(OWRA s. 34) - Permit to Take Water	
Off Instrument Name: Posted By:		
Company Name:	Ducks Unlimited	
Site Address: Location Other:		
Proponent Name: Proponent Address: Comment Period:	Barrie Division, 566 Welham Road, Ba	rrie Ontario, L4M 6E7

305



Database: PRT

Database:

PRT

Database: PRT

Database: PTTW

Site Location Details:

Lot 1, 2, Concession 3,4 TOWNSHIP OF SEVERN

<u>Site:</u> Mark Rich Hor Lot 3, Conces	nes Ltd sion 4, (formerly Township of Orillia) TOWNSHI	P OF SEVERN ON	Database: PTTW
EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date:	IA00E0769 90P0002 Instrument Final Decision December 04, 2001	Decision Posted: Exception Posted: Section: Act 1: Act 2:	
Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By:	May 02, 2000 2000 (OWRA s. 34) - Permit to Take Water	Site Location Map:	
Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL:	Mark Rich Homes Ltd		
Site Location Details:			
Lot 3, Concession 4, (for	merly Township of Orillia) TOWNSHIP OF SEVER	N	

<u>Site:</u> Mark Rich Homes Ltd Property of Hawk Ridge Golf and Country Club c/o Mark Rich Homes Ltd. Lot: 3, Concession: 4, Geographic

Township of Orillia, Township of Severn, County of Simcoe TOWNSHIP OF SEVERN ON EBR Registry No: 012-3264 **Decision Posted:** 8563-9RFJNR Ministry Ref No: **Exception Posted:** Notice Type: Section: Instrument Decision Notice Stage: Act 1: Notice Date: March 20, 2015 Act 2: Proposal Date: December 22, 2014 Site Location Map: 2014 Year: Instrument Type: (OWRA s. 34) - Permit to Take Water Off Instrument Name: Posted By: Company Name: Mark Rich Homes Ltd Site Address: Location Other: Proponent Name: c/o Hawk Ridge Golf & Country Club, 1151 Hurlwood Lane, R.R. #4, Orillia Ontario, L3V 6H4 Proponent Address: **Comment Period:** URL:

Site Location Details:

Property of Hawk Ridge Golf and Country Club c/o Mark Rich Homes Ltd. Lot: 3, Concession: 4, Geographic Township of Orillia, Township of Severn, County of Simcoe TOWNSHIP OF SEVERN

<u>Site:</u> Mark Rich Homes Ltd Lot: 3, Concession: 4 Orillia ON



Database:

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date:	012-326 8563-9R Instrume		Decision Posted: Exception Posted: Section: Act 1: Act 2:	
Proposal Date: Proposal Date: Year: Instrument Type: Off Instrument Na Posted By: Company Name: Site Address: Location Other: Proponent Name:	2014	er 22, 2014 (OWRA s. 34) - Permit to t	Site Location Map:	
Proponent Addres Comment Period: JRL:	s:	c/o Hawk Ridge Golf & Co	untry Club, 1151 Hurlwood Lane, R.R. #4, Orillia Ontari	io, L3V 6H4
Site Location Deta Property of Hawk R	idge Golf and C	ountry Club c/o Mark Rich H	omes Ltd. Lot: 3, Concession: 4, Geographic Township	o of Orillia, Township of Sever
Property of Hawk R County of Simcoe 1 Site: ARDTRE	idge Golf and C OWNSHIP OF S	ountry Club c/o Mark Rich H SEVERN	omes Ltd. Lot: 3, Concession: 4, Geographic Township	o of Orillia, Township of Sever Database: RST
Property of Hawk R County of Simcoe T <u>Site:</u> ARDTREA HWY 11 Headcode: Headcode Desc: Phone: List Name:	idge Golf and C OWNSHIP OF S	ountry Club c/o Mark Rich H SEVERN 1186800 Service Stations-Gasoline, 7053292527		Database:
Property of Hawk R County of Simcoe T Site: ARDTREA HWY 11 Headcode: Headcode Desc: Phone: List Name: Description: Site: PETRO-C	idge Golf and C OWNSHIP OF S A GAS ORILLIA ON	SEVERN 1186800 Service Stations-Gasoline,	, Oil & Natural Gas	Database:

103163 // 7/25/1994 ORILLIA CITY	<i>Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:</i>	70102
UNKNOWN CONFIRMED e: Multi Media Pollution		
	// 7/25/1994 ORILLIA CITY UNKNOWN CONFIRMED	// Nature of Damage: // Discharger Report: Material Group: Impact to Health: Agency Involved: Agency Involved: ORILLIA CITY UNKNOWN CONFIRMED

Client Type:	
Source Type:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	LAND / WATER
Incident Reason:	UNKNOWN
Incident Summary:	KANG PETROLEUM(PETRO-CA- NADA)- GASOLINE LEAK IN CLAY BED AT SERVICE STN.
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	
SAC Action Class:	
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Client Name:	

<u>Site:</u>	MALTAIS TRANSPORT	Database:
	HWY #11, NORTH BOUND FROM NORTH OF ORILLIA TO WASHAGO AREA TANK TRUCK (CARGO) SEVERN TOWNSHIP ON	SPL

Ref No: Year: Incident Dt: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Site No: MOE Response: Sito County/District:	53988 7/12/199 7/12/199		Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	70623 OPP, FD, MOE, ONT.HYDRO, MTO
Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: Site Lot:		SEVERN TOWNSHIP		
Site Con: Site Ceo Ref Accu: Site Map Datum: Northing: Easting: Incident Cause: Incident Preceding Spill		OTHER CONTAINER LEAK		
Environment Impact: Health Env Consequence Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Client Type: Source Type: Contaminant Code:		POSSIBLE Soil contamination		
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Incident Reason: Incident Reason: Incident Summary: Activity Preceding Spill. Property 2nd Watershed Property Tertiary Waters	1:	LAND OTHER MALTAIS TRANSPORT- >50PPMPCE	3 TO HWY.11 FROM TRAN	IS-FORMER RESERVOIR.

erisinfo.com | Environmental Risk Information Services

<u>Site:</u> TEXACO HWY 11, 3 MILI TOWNSHIP ON		LLIA TEXACO (JULE	S BISSON, OWNER)) SERVICE S	STATION SEVERN	Database: SPL
Ref No: Year: Incident Dt: Dt MOE Arvl on Scn:	11814 1/25/1988		<i>Municipality No: Nature of Damage: Discharger Report: Material Group:</i>	70623	
MOE Reported Dt: Dt Document Closed: Site No:	1/25/1988		Impact to Health: Agency Involved:	F.D., MCCR FUEL SAFETY	
MOE Response: Site County/District: Site Geo Ref Meth:					
Site District Office: Nearest Watercourse: Site Name: Site Address:					
Site Address. Site Region: Site Municipality: Site Lot:	SEVER	N TOWNSHIP			
Site Conc: Site Geo Ref Accu: Site Map Datum: Northing:					
Easting: Incident Cause: Incident Preceding Spil		GROUND TANK LEA	K		
Environment Impact: Health Env Consequend Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit:	NOT AN	ITICIPATED			
Client Type: Source Type: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:					
Receiving Medium: Incident Reason: Incident Summary: Activity Preceding Spill Property 2nd Watershei	TEXAC	MENT FAILURE O STATION - 100 L G	ASOLINE TO GROUND.		
Property Tertiary Water Sector Type: SAC Action Class: Call Report Locatn Geo	shed:				
Time Reported: System Facility Addres Client Name:					

<u>Site:</u>

3699 UTOFF RD lot 3 con 4 ON

Well ID: 5739242 Construction Date: Flowing (Y/N): Flow Rate: Database: WWIS Use 1st: Domestic Use 2nd: Final Well Status: Water Supply Water Type: Casing Material: Audit No: Z11414 A009166 Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: **ORILLIA TOWNSHIP** Municipality: Site Info:

Bore Hole Information

Bore Hole ID: 11178486 Elevation: DP2BR: Elevrc: Spatial Status: Zone: Code OB: East83: Code OB Desc: North83: **Open Hole:** Org CS: **Cluster Kind:** UTMRC: 9 11/12/2004 UTMRC Desc: Date Completed: unknown UTM Remarks: Location Method: na Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date:

Data Entry Status:

Abandonment Rec:

Concession Name:

Easting NAD83:

UTM Reliability:

Northing NAD83:

Date Received:

Selected Flag:

Form Version:

Concession:

Contractor:

Owner:

County:

Lot:

Zone:

1

11/29/2004

TRUE

2576

003

04

ND

SIMCOE

3

Data Src:

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

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932986616 1 8 BLACK 02 TOPSOIL
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 4.0 ft

Formation ID:	932986622
Layer:	7
Color:	4
General Color:	GREEN
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	15
Material 2 Desc:	LIMESTONE

Material 3:	74
Material 3 Desc:	LAYERED
Formation Top Depth:	112.0
Formation End Depth:	118.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932986617
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	06
Material 2 Desc:	SILT
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	4.0 25.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	932986620
Layer:	5
Color:	3
General Color:	BLUE
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	17
Material 2 Desc:	SHALE
Material 3:	74
Material 3 Desc:	LAYERED
Formation Top Depth:	65.0
Formation End Depth:	75.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932986618 3 6 BROWN 28 SAND 11 GRAVEL
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	25.0 60.0 ft

Formation ID:	932986619
Layer:	4
Color:	6
General Color:	BROWN
Material 1:	15

Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	LIMESTONE 71 FRACTURED 60.0 65.0 ft
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932986621 6 BROWN 15 LIMESTONE
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	75.0 112.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933261000 1 0.0 63.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	965739242 4 Rotary (Air)
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	11187005 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930851291 2 4 OPEN HOLE 63.0 118.0 inch ft

Construction Record - Casing

Casing ID:	930851290
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	2.0
Depth To:	63.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	11193842
Pump Set At:	100.0
Static Level:	19.0
Final Level After Pumping:	
Recommended Pump Depth:	80.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	8.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	

Draw Down & Recovery

Pump Test Detail ID:	11290886
Test Type:	Draw Down
Test Duration:	10
Test Level:	31.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290889
Test Type:	Recovery
Test Duration:	25
Test Level:	39.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290893
Test Type:	Draw Down
Test Duration:	60
Test Level:	71.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290892
Test Type:	Draw Down
Test Duration:	50
Test Level:	70.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290888
Test Type:	Draw Down
Test Duration:	20
Test Level:	39.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290891
Test Type:	Recovery
Test Duration:	40
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290894
Test Type:	Recovery
Test Duration:	60
Test Level:	26.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290883
Test Type:	Recovery
Test Duration:	2
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290884
Test Type:	Draw Down
Test Duration:	4
Test Level:	29.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290887
Test Type:	Recovery
Test Duration:	10
Test Level:	46.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290882
Test Type:	Draw Down
Test Duration:	2
Test Level:	24.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290890
Test Type:	Draw Down
Test Duration:	30
Test Level:	46.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	11290885
Test Type:	Recovery
Test Duration:	4
Test Level:	58.0
Test Level UOM:	ft

Water Details

Water ID:	934056167
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	85.0
Water Found Depth UOM:	ft

Water Details

Water ID:	934056168
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	111.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	11312675
Diameter:	6.0
Depth From:	0.0
Depth To:	118.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Site:

lot 2 con 5 ON

Database: WWIS

Well ID: Construction Date:	5730945	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	09/29/1994
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	133614	Contractor:	2514
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	002
Depth to Bedrock:		Concession:	05
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP		
Site Info:			

Bore Hole Information

Code OB Desc: Open Hole: Cluster Kind: Date Completed: 09/22/1994 Remarks: Location Method Desc: N Elevrc Desc: Location Source Date: Improvement Location Source:

Not Applicable i.e. no UTM

Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	932391542
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	13
Material 3 Desc:	BOULDERS
Formation Top Depth:	30.0
Formation End Depth:	88.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932391541
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc:	CLAY 28 SAND
Formation Top Depth:	5.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932391540 1 6 BROWN 28 SAND
Material 3 Desc:	
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 5.0 ft

Overburden and Bedrock

North83: Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932391543 4 6 BROWN 28 SAND
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	88.0 91.0 ft
Annular Space/Abandonment Sealing Record	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933193539 1 0.0 30.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	965730945 1 Cable Tool
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10957071 1
Construction Record - Casing	

Casing ID: Layer:	930662869 1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	88.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933377709
Layer:	1
Slot:	012
Screen Top Depth:	88.0
Screen End Depth:	91.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	69.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995730945
Static Level:	37.0
Final Level After Pumping:	85.0
Recommended Pump Depth:	85.0
Pumping Rate:	6.0
Flowing Rate:	
Recommended Pump Rate:	6.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	2
Pumping Duration MIN:	30
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934578007
Test Type:	Recovery
Test Duration:	30
Test Level:	37.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934835221
Test Type:	Recovery
Test Duration:	45
Test Level:	37.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935102106
Test Type:	Recovery
Test Duration:	60
Test Level:	37.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934311454
Test Type:	Recovery
Test Duration:	15
Test Level:	38.0
Test Level UOM:	ft

Water Details

Water ID:	933891012 1
Layer: Kind Code:	1
Kind:	FRESH
Water Found Depth: Water Found Depth UOM:	8.0 ft
water Found Depth OOM.	11

Site:

lot 4 con 4 ON



Well ID:	5730949	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	09/20/1994
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	141678	Contractor:	1851
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	004
Depth to Bedrock:		Concession:	04
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP		
Site Info:			
Bore Hole Information			

10408505 Bore Hole ID: Elevation: DP2BR: Elevrc: Spatial Status: Zone: 17 Code OB: East83: Code OB Desc: North83: Org CS: **Open Hole:** Cluster Kind: UTMRC: 9 Date Completed: 03/17/1994 UTMRC Desc: unknown UTM Location Method: Remarks: na Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date:

Overburden and Bedrock Materials Interval

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2:	932391571 6 2 GREY 15 LIMESTONE
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	71.0 76.0 ft

Formation ID:	932391567
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY

Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	932391566
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	28
Material 2 Desc:	SAND
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	12.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	932391570 5
Color: General Color:	2 GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	71
Material 2 Desc:	FRACTURED
Material 3:	
Material 3 Desc:	
Formation Top Depth:	63.0
Formation End Depth:	71.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932391568
Layer:	3
Color:	2
General Color:	GREY
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	13
Material 3 Desc:	BOULDERS
Formation Top Depth:	29.0
Formation End Depth:	40.0
Formation End Depth UOM:	ft

Formation ID:	932391569
Layer:	4
Color:	2

General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	GREY 11 GRAVEL 05 CLAY 60 CEMENTED 40.0 63.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933193541 1 0.0 71.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	965730949 1 Cable Tool
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10957075 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930662873 1 STEEL 71.0 6.0 inch ft
Construction Record - Screen	
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	933377712 1 012 71.0 76.0 ft inch 6.0
Results of Well Yield Testing	
Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995730949

Static Level:	
Final Level After Pumping:	67.0
Recommended Pump Depth:	73.0
Pumping Rate:	4.0
Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	48
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	935102109
Test Type:	Recovery
Test Duration:	60
Test Level:	7.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934835224
Test Type:	Recovery
Test Duration:	45
Test Level:	12.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934578010
Test Type:	Recovery
Test Duration:	30
Test Level:	20.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934311457
Test Type:	Recovery
Test Duration:	15
Test Level:	36.0
Test Level UOM:	ft

Water Details

933891016
1
1
FRESH
75.0
ft

<u>Site:</u>

lot 3 con 4 ON

Well ID: 5730640 **Construction Date:** Use 1st: Use 2nd: Final Well Status:

Domestic Water Supply Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:

1 09/26/1994

322

Database: WWIS

Water Type:		Selected Flag:	TRUE
Casing Material:	1 1 1 0 0 0	Abandonment Rec:	4054
Audit No:	141680	Contractor:	1851
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	003
Depth to Bedrock:		Concession:	04
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP	-	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10408196	Elevation: Elevrc: Zone: East83: North83: Org CS:	17
Cluster Kind: Date Completed:	04/13/1994	UTMRC: UTMRC Desc:	9 unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc: Location Source Date: Improvement Location S	Source:		

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	932389947
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	5.0
Formation End Depth:	21.0
Formation End Depth UOM:	ft

Formation ID:	932389946
Layer:	1
Color:	8
General Color:	BLACK
Material 1:	03
Material 1 Desc:	MUCK
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0

Formation End Depth:	5.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932389948
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	13
Material 3 Desc:	BOULDERS
Formation Top Depth:	21.0
Formation End Depth:	44.0
Formation End Depth UOM:	ft

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

Plug ID: Laver:	933193271 1
Plug From:	0.0
Plug To:	40.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965730640
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10956766
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930662509
Layer:	1
Material:	1
Open Hole or Material: Depth From: Depth To:	STEEL 40.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933377535
Layer:	1
Slot:	025
Screen Top Depth:	40.0
Screen End Depth:	44.0
Screen Material:	

Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995730640
Static Level:	0.0
Final Level After Pumping:	12.0
Recommended Pump Depth:	40.0
Pumping Rate:	15.0
Flowing Rate:	
Recommended Pump Rate:	15.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	4
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	935101015
Test Type:	Draw Down
Test Duration:	60
Test Level:	11.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934310356
Test Type:	Draw Down
Test Duration:	15
Test Level:	9.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934586099
Test Type:	Draw Down
Test Duration:	30
Test Level:	11.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934834127
Test Type:	Draw Down
Test Duration:	45
Test Level:	11.0
Test Level UOM:	ft

Water Details

Water ID:	933890685
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	42.0
Water Found Depth UOM:	ft

Site:

lot 3 con 4 ON

Well ID: Construction Date:	5730639	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd: Final Well Status:	Abandoned-Supply	Data Src: Date Received:	1 04/26/1994
Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE
Audit No: Tag:	141655	Contractor: Form Version:	1851 1
Constructn Method:		Owner:	
Elevation (m): Elevatn Reliabilty:		County: Lot:	SIMCOE 003
Depth to Bedrock: Well Depth:		Concession: Concession Name:	04
Overburden/Bedrock: Pump Rate:		Easting NAD83: Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy: Municipality:	ORILLIA TOWNSHIP	UTM Reliability:	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR:	10408195	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/08/1994	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc: Elevrc Desc: Location Source Date:	Not Applicable i.e. no UTM		

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

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

Formation ID:	932389943
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	13
Material 3 Desc:	BOULDERS
Formation Top Depth:	25.0
Formation End Depth:	86.0
Formation End Depth UOM:	ft

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

Formation ID: Layer:

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932389944

Color:	6
General Color:	BROWN
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	86.0
Formation End Depth:	97.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932389942
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	13
Material 3 Desc:	BOULDERS
Formation Top Depth:	0.0
Formation End Depth:	25.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	932389945 4 2 GREY 15 LIMESTONE
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	97.0 110.0 ft

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

Plug ID: Layer:	933193270 1
Plug From:	0.0
Plug To:	110.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965730639 1
Method Construction Code: Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Site:

Database: WWIS

lot 1 con 4 O	N N		
Well ID: Construction Date:	5730638	Flowing (Y/N): Flow Rate:	
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:	1
Final Well Status: Water Type:	Water Supply	Date Received: Selected Flag:	04/26/1994 TRUE
Casing Material: Audit No: Tag:	141653	Abandonment Rec: Contractor: Form Version:	1851 1
Constructn Method: Elevation (m):		Owner: County:	SIMCOE
Elevatn Reliabilty: Depth to Bedrock:		Lot: Concession:	001 04
Well Depth: Overburden/Bedrock:		Concession Name: Easting NAD83:	
Pump Rate: Static Water Level: Clear/Cloudy:		Northing NAD83: Zone: UTM Reliability:	
Municipality: Site Info:	ORILLIA TOWNSHIP	erm Kenabinky.	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	10408194 03/25/1994	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 9 unknown UTM
Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm	Method:	Location Method:	na

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID:	932389940
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2	13
Material 2 Desc:	BOULDERS
Material 3:	11
Material 3 Desc:	GRAVEL
Formation Top Depth:	21.0
Formation End Depth:	83.0
Formation End Depth:	83.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932389941 4 2 GREY 15 LIMESTONE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	83.0 86.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	932389938
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	28
Material 2 Desc:	SAND
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	11.0
Formation End Depth UOM:	ft

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

Formation ID:	932389939
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	85
Material 2 Desc:	SOFT
Material 3 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	11.0 21.0 ft

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

Plug ID:	933193269
Layer:	1
Plug From:	0.0
Plug To:	82.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965730638
Method Construction Code:	1
Method Construction:	Cable Tool

Pipe Information

Pipe ID:	10956764
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930662508
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To:	82.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID: Layer:	933377534 1
Slot:	025
Screen Top Depth:	82.0
Screen End Depth:	86.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995730638
Static Level:	0.0
Final Level After Pumping:	36.0
Recommended Pump Depth:	50.0
Pumping Rate:	15.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	72
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934310355
Test Type:	Recovery
Test Duration:	15
Test Level:	11.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:

Test Type:	Recovery
Test Duration:	30
Test Level:	7.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934834126
Test Type:	Recovery
Test Duration:	45
Test Level:	4.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935101014
Test Type:	Recovery
Test Duration:	60
Test Level:	0.0
Test Level UOM:	ft

Water Details

Water ID:	933890684
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	83.0
Water Found Depth UOM:	ft

Site:

lot 2 con 3 ON

Well ID: Construction Date: Use 1st: Use 2nd:	5729416	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	1
Final Well Status: Water Type:	Water Supply	Date Received: Selected Flag:	08/27/1992 TRUE
Casing Material: Audit No: Tag:	109708	Abandonment Rec: Contractor: Form Version:	1312 1
Constructn Method: Elevation (m):		Owner: County:	SIMCOE
Elevatn Reliabilty: Depth to Bedrock:		Lot: Concession:	002 03
Well Depth: Overburden/Bedrock:		Concession Name: Easting NAD83:	
Pump Rate: Static Water Level: Clear/Cloudy:		Northing NAD83: Zone: UTM Reliability:	
Municipality: Site Info:	ORILLIA TOWNSHIP	o na Renability.	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	10406990	Elevation: Elevrc: Zone: East83: North83:	17
Open Hole: Cluster Kind: Date Completed: Remarks:	03/25/1992	Org CS: UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na

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Database: WWIS Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

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

Formation ID:	932383766
Layer:	2
Color:	7
General Color:	RED
Material 1:	21
Material 1 Desc:	GRANITE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	7.0
Formation End Depth:	84.0
Formation End Depth UOM:	ft

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

Formation ID: Layer:	932383765 1
Color:	
General Color:	
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965729416
Method Construction Code:	4
Method Construction: Other Method Construction:	Rotary (Air)

Pipe Information

Pipe ID:	10955560
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930661042
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To:	20.0

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

Construction Record - Casing

Casing ID:	930661043
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	84.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 995729416
Pump Set At:	
Static Level:	8.0
Final Level After Pumping:	80.0
Recommended Pump Depth:	60.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934306420
Test Type:	
Test Duration:	15
Test Level:	25.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934839009
Test Type: Test Duration:	45
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935097120
Test Type:	
Test Duration:	60
Test Level:	80.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934581765
Test Type:	

<u>Site:</u> lot 2 con 3 O	N			Database WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevation (m)	5729164 Domestic Water Supply 110789 ORILLIA TOWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 06/25/1992 TRUE 5224 1 SIMCOE 002 03	
Bore Hole Information				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	10406738 06/15/1992	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 9 unknown UTM na	

Not Applicable i.e. no UTM

Location Method:

Overburden and Bedrock Materials Interval

Location Method Desc:

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

Elevrc Desc:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	932382472 2 GREY 05 CLAY 12 STONES
Material 2: Desc: Material 3: Material 3 Desc:	0101120
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	5.0 30.0 ft

Overburden and Bedrock Materials Interval

Datab se: <mark>S</mark>

Formation ID:	932382474
Layer:	4
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	48.0
Formation End Depth:	136.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932382471 1 6 BROWN 28 SAND 12 STONES
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 5.0 ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932382473 3 6 BROWN 11 GRAVEL 05 CLAY
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	30.0 48.0 ft

Method of Construction & Well Use

Method Construction ID:	965729164
Method Construction Code:	5
Method Construction:	Air Percussion
Other Method Construction:	

Pipe Information

Pipe ID: Casing No:	10955308 1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930660727
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	136.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930660726 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	48.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995729164
Static Level:	35.0
Final Level After Pumping:	136.0
Recommended Pump Depth:	130.0
Pumping Rate:	15.0
Flowing Rate:	
Recommended Pump Rate:	15.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID: Test Type:	934581132
Test Duration:	30
Test Level:	40.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934314138
Test Type:	
Test Duration:	15
Test Level:	50.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934838377
Test Type:	
Test Duration:	45
Test Level:	36.0

Test Level UOM:

ft

Draw Down & Recovery

Pump Test Detail ID:	935096493
Test Type:	
Test Duration:	60
Test Level:	36.0
Test Level UOM:	ft

Water Details

Water ID:	933889221
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	136.0
Water Found Depth UOM:	ft

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Database:
WWIS

1 09/22/1989

TRUE

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05

Ninu.	TILLOIT	
Water Found Depth:	136.0	
Water Found Depth UC	DM: ft	
Site:		
lot 2 con 5 O	0N	
Well ID:	5725443	Flowing (Y/N):
Construction Date:		Flow Rate:
Use 1st:	Domestic	Data Entry Status:
Use 2nd:		Data Src:
Final Well Status:	Water Supply	Date Received:
Water Type:		Selected Flag:
Continue Materials		Abandanman Daa

ected Flag: Abandonment Rec: Casing Material: Audit No: 66324 Contractor: Tag: Form Version: Constructn Method: Owner: Elevation (m): County: Elevatn Reliabilty: Lot: Depth to Bedrock: Concession: Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Static Water Level: Zone: Clear/Cloudy: UTM Reliability: **ORILLIA TOWNSHIP** Municipality: Site Info:

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	10403039	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 9
Date Completed:	08/07/1989	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm Supplier Comment:	Method:		

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	932364772 3 6 BROWN 15 LIMESTONE 73 HARD 92.0 100.0 ft
<u>Overburden and Bedrock</u> Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932364770 1 6 BROWN 08 FINE SAND
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 30.0 ft
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	932364771 2 2 GREY 05 CLAY 12 STONES 13 BOULDERS 30.0 92.0 ft
<u>Method of Construction & Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	965725443 4 Rotary (Air)
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10951609 1
Construction Decord, Coning	

Construction Record - Casing

Casing ID:	930656200
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	92.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995725443
Static Level:	50.0
Final Level After Pumping:	
Recommended Pump Depth:	91.0
Pumping Rate:	12.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	30
Flowing:	No

Water Details

Water ID:	933885318
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	100.0
Water Found Depth UOM:	ft

Site:

lot 2 con 5 ON

<i>Well ID:</i> Construction Date:	5724747	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Jse 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	04/07/1989
Nater Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	43279	Contractor:	1413
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	002
Depth to Bedrock:		Concession:	05
Nell Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP		
Site Info:			

Bore Hole Information

10402345

Elevation:

Database: WWIS

DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** Cluster Kind: Date Completed: 03/31/1989 Remarks: Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

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

Formation ID:	932361468
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	81
Material 3 Desc:	SANDY
Formation Top Depth:	21.0
Formation End Depth:	58.0
Formation End Depth UOM:	ft

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

Formation ID:	932361472
Layer:	7
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	28
Material 2 Desc:	SAND
	=•

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

Formation ID:	932361473
Layer:	8
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2 Desc:	71
Material 2 Desc:	FRACTURED
Material 3:	74
Material 3 Desc:	LAYERED
Formation Top Depth:	108.0
Formation Top Depth:	108.0
Formation End Depth:	118.0
Formation End Depth UOM:	ft

9 unknown UTM

Overburden and Bedrock Materials Interval

Formation ID:	932361467
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	81
Material 3 Desc:	SANDY
Formation Top Depth:	5.0
Formation End Depth:	21.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 3:	932361469 4 6 BROWN 08 FINE SAND
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	58.0 64.0 ft

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

Formation ID:	932361470
Layer:	5
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	81
Material 3 Desc:	SANDY
Formation Top Depth:	64.0
Formation End Depth:	85.0
Formation End Depth UOM:	ft
•	

Formation ID:	932361471
Layer:	6
Color:	6
General Color:	BROWN
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	62
Material 3 Desc:	CLEAN

Formation Top Depth:	85.0
Formation End Depth:	97.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932361474
Layer:	9
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	118.0
Formation End Depth:	120.0
Formation End Depth UOM:	ft

Overburden and Bedrock al

Material	s In	terv	/al

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc:	932361466 1 6 BROWN 11 GRAVEL 13 BOULDERS 77 LOOSE
Material 3:	77
Formation End Depth UOM:	Ħ

Annular Space/Abandonment Sealing Record

933189590 1 82.0 86.0
ft

Method of Construction & Well <u>Use</u>

Pipe Information

Pipe ID:	10950915
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930655322
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	86.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930655321
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	58.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID: Layer:	933374254 1
Slot:	020
Screen Top Depth:	20.0
Screen End Depth: Screen Material:	36.0
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995724747
Static Level:	65.0
Final Level After Pumping:	
Recommended Pump Depth:	85.0
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate:	6.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	15
Pumping Duration MIN:	30
Flowing:	No

Water Details

Water ID:	933884583
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	86.0
Water Found Depth UOM:	ft
•	

Site:

lot 3 con 3 ON



Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:	5724303 Domestic Commerical Water Supply 36356	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1 12/08/1988 TRUE 5218 1 SIMCOE 003 03
Pump Rate: Static Water Level: Clear/Cloudy: Municipality:	ORILLIA TOWNSHIP	Northing NAD83: Zone: UTM Reliability:	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR:	10401902	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	09/28/1988	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			

Overburden and Bedrock Materials Interval

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

Formation ID:	932359382
Layer:	3
Color:	-
General Color:	
Material 1:	28
Material 1 Desc:	SAND
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	
Material 3 Desc:	
Formation Top Depth:	40.0
Formation End Depth:	65.0
Formation End Depth UOM:	ft

932359383 4 6 BROWN
28

Material 1 Desc: Material 2: Material 2 Desc: Material 3:	SAND
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	65.0 70.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth:	932359381 2 2 GREY 14 HARDPAN 73 HARD
Formation Fop Depth: Formation End Depth: Formation End Depth UOM:	40.0 ft
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	ι.
Formation ID: Layer: Color:	932359380 1
General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	28 SAND 13 BOULDERS
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 20.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	965724303 1 Cable Tool
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10950472 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From:	930654779 1 STEEL

3/15					
	3		1	1	
	- 5	2	-	-	

Depth To:	65.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995724303
Static Level:	30.0
Final Level After Pumping:	70.0
Recommended Pump Depth:	68.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934832227
Test Type:	Recovery
Test Duration:	45
Test Level:	40.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934308903
Test Type:	Recovery
Test Duration:	15
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935100146
Test Type:	Recovery
Test Duration:	60
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934583625
Test Type:	Recovery
Test Duration:	30
Test Level:	50.0
Test Level UOM:	ft

Water Details

Water ID:	933884145
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	65.0

<u>Site:</u>

ft

lot 3 con 5 ON

Well ID:	5723647	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Public	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	08/30/1988
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	NA	Contractor:	2653
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	003
Depth to Bedrock:		Concession:	05
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP	-	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB:	10401257	Elevation: Elevrc: Zone: East83:	17
Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	06/22/1988	North83: Org CS: UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S	Not Applicable i.e. no UTM		

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer:	932356384 2
Color:	2
General Color: Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	05
Material 2 Desc: Material 3:	CLAY
Material 3: Material 3 Desc:	
Formation Top Depth:	65.0
Formation End Depth:	110.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:

Layer: Color:	1
General Color:	
Material 1: Material 1 Desc:	14 HARDPAN
Material 2: Material 2 Desc:	13 BOULDERS
Material 3:	DOOLDEINO
Material 3 Desc: Formation Top Depth:	0.0
Formation End Depth: Formation End Depth UOM:	65.0 ft
romaton Ena Depar dom.	
Overburden and Bedrock Materials Interval	
Formation ID:	932356385
Layer: Color:	3
General Color: Material 1:	11
Material 1 Desc:	GRAVEL
Material 2: Material 2 Desc:	
Material 3: Material 3 Desc:	
Formation Top Depth:	110.0
Formation End Depth: Formation End Depth UOM:	115.0 ft
Method of Construction & Well Use	
Method Construction ID:	965723647
Method Construction Code: Method Construction:	2 Rotary (Convent.)
Other Method Construction:	
Pipe Information	
Pipe ID: Casing No:	10949827 1
Comment:	1
Alt Name:	
Construction Record - Casing	
Casing ID: Layer:	930653947 1
Material:	1 2
Open Hole or Material: Depth From:	STEEL
Depth To: Casing Diameter:	115.0 6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Results of Well Yield Testing	
Pumping Test Method Desc: Pump Test ID:	BAILER 995723647
Pump Set At:	
Static Level: Final Level After Pumping:	65.0
Recommended Pump Depth:	114.0

Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934582505
Test Type:	
Test Duration:	30
Test Level:	30.0
Test Level UOM:	ft

Water Details

Water ID:	933883471
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	115.0
Water Found Depth UOM:	ft

Site:

lot 3 con 4 ON

Database: WWIS

Well ID: Construction Date:	5722150	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd: Final Well Status:	Water Supply	Data Src: Date Received:	1 09/10/1987
Water Type:	water ouppry	Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	12318	Contractor:	5218
Tag: Constructn Method:		Form Version: Owner:	I
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	003
Depth to Bedrock: Well Depth:		Concession: Concession Name:	04
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy: Municipality: Site Info:	ORILLIA TOWNSHIP	UTM Reliability:	

Bore Hole Information

Bore Hole ID:	10399772	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	08/24/1987	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc: Elevrc Desc:	Not Applicable i.e. no UTM		

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

Overburden and Bedrock Materials Interval

Formation (D.	000040500
Formation ID:	932349523
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932349524
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	15.0
Formation End Depth:	35.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932349525
Layer:	3
Color:	3
General Color:	BLUE
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	35.0
Formation End Depth:	45.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932349528
Layer:	6
Color:	2
General Color:	GREY
Material 1:	05

Material 1 Desc: Material 2: Material 2 Desc:	CLAY 85 SOFT
Material 3: Material 3 Desc:	
Formation Top Depth:	84.0
Formation End Depth:	84.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932349527
Layer:	5
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	80.0
Formation End Depth:	84.0
Formation End Depth:	84.0
Formation End Depth UOM:	ft
•	

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color:	932349526 4 2
General Color:	GREY
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	45.0
Formation End Depth:	80.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965722150
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10948342
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930652065
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	

$\mathcal{A}\mathcal{F}$	- 4
35	

Depth To:	80.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933372908
Layer:	1
Slot:	016
Screen Top Depth:	80.0
Screen End Depth:	84.0
Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	ft inch 6.0

Results of Well Yield Testing

BAILER
995722150
42.0
80.0
80.0
8.0
8.0
ft
GPM
2
CLOUDY
2
1
30
No

Draw Down & Recovery

Pump Test Detail ID:	935093657
Test Type:	Recovery
Test Duration:	60
Test Level:	42.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934835924
Test Type:	Recovery
Test Duration:	45
Test Level:	42.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934311540
Test Type:	Recovery
Test Duration:	15
Test Level:	48.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:

Test Type:	
Test Duration:	
Test Level:	
Test Level UOM:	

Water Details

Water ID:	933881959
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	84.0
Water Found Depth UOM:	ft

5721529

Domestic

NA

Water Supply

Recovery 30 44.0 ft

Site:

Well ID:

Use 1st:

Use 2nd:

Audit No:

Tag:

Construction Date:

Final Well Status:

Water Type: Casing Material:

Elevation (m):

Well Depth:

Pump Rate:

Clear/Cloudy:

Municipality:

Site Info:

Constructn Method:

Elevatn Reliabilty:

Depth to Bedrock:

Static Water Level:

Overburden/Bedrock:

lot 5 con 3 ON

Flowing (Y/N):	
Flow Rate:	
Data Entry Status:	
Data Src:	1
Date Received:	03/02/1987
Selected Flag:	TRUE
Abandonment Rec:	
Contractor:	2653
Form Version:	1
Owner:	
County:	SIMCOE
Lot:	005
Concession:	03
Concession Name:	
Easting NAD83:	
Northing NAD83:	
Zone:	
UTM Reliability:	
•	

Bore Hole Information

Bore Hole ID: DP2BR:	10399153	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	10/16/1986	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location \$	Source:		
Improvement Location I	Nethod:		

ORILLIA TOWNSHIP

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:	932346759
Layer:	1
Color:	
General Color:	
Material 1:	05
Material 1 Desc:	CLAY

353

Database: WWIS

Material 2:	14
Material 2 Desc:	HARDPAN
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	38.0
Formation End Depth UOM:	ft
•	
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
	0000 (0700
Formation ID:	932346760
Layer:	2
Color:	
General Color:	15
Material 1:	15 LIMESTONE
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3: Material 3 Desc:	
	38.0
Formation Top Depth: Formation End Depth:	65.0
Formation End Depth.	ft
Formation End Depth COM.	п
<u>Method of Construction & Well</u> <u>Use</u>	
	005704500
Method Construction ID:	965721529
Method Construction Code:	1 October Tarak
Method Construction:	Cable Tool
Other Method Construction:	
Dine Information	
Pipe Information	
Pipe ID:	10947723
Casing No:	1
Comment:	
Alt Name:	
Construction Record - Casing	
Casing ID:	
	930651216
	930651216 1
Layer:	1
Layer: Material:	1 1
Layer: Material: Open Hole or Material:	1
Layer: Material: Open Hole or Material: Depth From:	1 1
Layer: Material: Open Hole or Material: Depth From: Depth To:	1 1 STEEL 31.0
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	1 1 STEEL
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	1 1 STEEL 31.0 6.0
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	1 1 STEEL 31.0 6.0 inch
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1 1 STEEL 31.0 6.0 inch
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	1 1 STEEL 31.0 6.0 inch
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Casing	1 1 STEEL 31.0 6.0 inch ft
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: <u>Construction Record - Casing</u> Casing ID:	1 1 STEEL 31.0 6.0 inch ft 930651217
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: <u>Construction Record - Casing</u> Casing ID: Layer:	1 1 STEEL 31.0 6.0 inch ft 930651217 2
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Casing Casing ID: Layer: Material:	1 1 STEEL 31.0 6.0 inch ft 930651217 2 4
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: <u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material:	1 1 STEEL 31.0 6.0 inch ft 930651217 2
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Casing Casing ID: Layer: Material:	1 1 STEEL 31.0 6.0 inch ft 930651217 2 4

65.0
inch
ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995721529
Static Level:	60.0
Final Level After Pumping:	
Recommended Pump Depth:	60.0
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate:	8.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934575215
Test Type:	
Test Duration:	30
Test Level:	30.0
Test Level UOM:	ft

Water Details

Water ID:	933881309	
Layer:	1	
Kind Code:	1	
Kind:	FRESH	
Water Found Depth:	65.0	
Water Found Depth UOM:	ft	
•		

Site:

lot 3 con 4 ON

Well ID: Construction Date:	5721087	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:	Domosto	Data Src:	1
Final Well Status:	Water Supply	Date Received:	10/16/1986
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	NA	Contractor:	5218
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	003
Depth to Bedrock:		Concession:	04
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID:	10398713	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17

Database: WWIS Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 10/08/1986 Remarks: Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: East83: North83: Org CS: UTMRC: 9 UTMRC Desc: unkno Location Method: na

9 unknown UTM na

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

Formation ID: Layer:	932344875 5
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	54.0
Formation End Depth:	83.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

932344871
1
6
BROWN
02
TOPSOIL
85
SOFT
0.0
1.0
ft

Overburden and Bedrock Materials Interval

Formation ID:	932344872
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	1.0
Formation End Depth:	18.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932344873
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	73
Material 2 Desc:	STONES
Formation End Depth:	47.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	932344876 6
Color:	2
General Color:	GREY
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	83.0
Formation End Depth:	87.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932344874
Layer:	4
Color:	2
General Color:	GREY
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	47.0
Formation End Depth:	54.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965721087
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10947283
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930650638 1 1
Open Hole or Material:	STEEL
Depth From: Depth To:	83.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933372369
Layer:	1
Slot:	016
Screen Top Depth:	83.0
Screen End Depth:	87.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995721087
Static Level:	43.0
Final Level After Pumping:	55.0
Recommended Pump Depth:	75.0
Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	20.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934308763
Test Type:	Recovery
Test Duration:	15
Test Level:	44.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934824015
Test Type:	Recovery
Test Duration:	45
Test Level:	43.0
Test Level UOM:	ft

Draw Down & Recovery

Test Type:	Recovery
Test Duration:	60
Test Level:	43.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934574026
Test Type:	Recovery
Test Duration:	30
Test Level:	43.0
Test Level UOM:	ft

Water Details

Water ID:	933880848
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	87.0
Water Found Depth UOM:	ft

Site:

lot 3 con 4 ON

Well ID: Construction Date:	5720952	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd: Final Well Status:	Water Supply	Data Src: Date Received:	1 09/05/1986
Water Type:	Water Supply	Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	NA	Contractor:	5218
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	SIMCOE
Elevatn Reliabilty:		Lot:	003
Depth to Bedrock:		Concession:	04
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	ORILLIA TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	10398578	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 9
Date Completed:	08/12/1986	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:	_		
Improvement Location	Source:		

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

Overburden and Bedrock Materials Interval

Formation ID:	932344466
Layer:	7
Color:	6
General Color:	BROWN
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	73
Material 2 Desc:	HARD
Material 3:	TH/ITE
Material 3 Desc:	
Formation Top Depth:	143.0
Formation End Depth:	162.0
Formation End Depth.	ft
ronnadon Ena Depar Com.	it.
Overburden and Bedrock	
Materials Interval	
Formation ID:	932344460
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	2.0
Formation End Depth UOM:	ft
Overburden and Bedrock	
<u>Materials Interval</u>	
	000044400
Formation ID:	932344463
Layer:	4
Layer: Color:	4 6
Layer: Color: General Color:	4 6 BROWN
Layer: Color: General Color: Material 1:	4 6 BROWN 28
Layer: Color: General Color: Material 1: Material 1 Desc:	4 6 BROWN 28 SAND
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2:	4 6 BROWN 28 SAND 85
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	4 6 BROWN 28 SAND
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	4 6 BROWN 28 SAND 85
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc:	4 6 BROWN 28 SAND 85 SOFT
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth:	4 6 BROWN 28 SAND 85 SOFT 60.0
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth:	4 6 BROWN 28 SAND 85 SOFT 60.0
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 932344461
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 932344461 2
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 9322344461 2 6
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 9322344461 2 6 BROWN
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 9322344461 2 6 BROWN 05
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 9322344461 2 6 BROWN 05 CLAY
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2: Material 3: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 9322344461 2 6 BROWN 05 CLAY 12
Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 : Material 1 Desc: Material 2 Desc:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 9322344461 2 6 BROWN 05 CLAY 12 STONES
Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Material 3 Material 3 Material 3 Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 932344461 2 6 BROWN 05 CLAY 12 STONES 85
Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Material 3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Material 3 Desc:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 932344461 2 6 BROWN 05 CLAY 12 STONES 85 SOFT
Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Material 3 Desc: Formation Top Depth:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 932344461 2 6 BROWN 05 CLAY 12 STONES 85 SOFT 2.0
Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Material 3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3 Material 3 Desc:	4 6 BROWN 28 SAND 85 SOFT 60.0 65.0 ft 932344461 2 6 BROWN 05 CLAY 12 STONES 85 SOFT

Formation End Depth UOM:

ft

Overburden and Bedrock Materials Interval

Formation ID:	932344465
Layer:	6
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	95.0
Formation End Depth:	143.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932344464
Layer:	5
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	65.0
Formation End Depth:	95.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932344462
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	73
Material 3 Desc:	HARD
Formation Top Depth:	16.0
Formation End Depth:	60.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965720952
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	
Casing No:	

Comment: Alt Name:

Construction Record - Casing

Casing ID:	930650448
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	162.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930650447
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	95.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 995720952
Static Level:	80.0
Final Level After Pumping:	162.0
Recommended Pump Depth:	158.0
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate:	8.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934573530
Test Type:	Recovery
Test Duration:	30
Test Level:	105.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934307707
Test Type:	Recovery
Test Duration:	15
Test Level:	135.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934823939
Test Type:	Recovery
Test Duration:	45
Test Level:	90.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935090258
Test Type:	Recovery
Test Duration:	60
Test Level:	80.0
Test Level UOM:	ft

Water Details

Water ID:	933880745
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	105.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933880746
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	158.0
Water Found Depth UOM:	ft

Site:

lot 2 con 3 ON

Database: WWIS

Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	5719626 Domestic Water Supply ORILLIA TOWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 02/21/1985 TRUE 2653 1 SIMCOE 002 03
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10397258	Elevation: Elevrc: Zone: East83: North83: Org CS:	17

Cluster Kind: Date Completed: Remarks:

06/27/1984

Not Applicable i.e. no UTM

UTMRC: UTMRC Desc: Location Method: 9 unknown UTM na

Overburden and Bedrock Materials Interval

Location Method Desc:

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

Elevrc Desc:

Formation ID:	932338629
Layer:	2
Color:	
General Color:	
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	113.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	932338628 1
Color: General Color:	
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Method of Construction & Well <u>Use</u>

Method Construction ID:	965719626
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10945828
Casing No:	1
Comment: Alt Name:	

Construction Record - Casing

Casing ID:	930648711
Layer:	2
Material:	4

0	04	
	64	
0	\mathbf{U}	

Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	113.0
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930648710 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	15.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995719626
Static Level:	70.0
Final Level After Pumping:	
Recommended Pump Depth:	112.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933879388
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	113.0
Water Found Depth UOM:	ft

Site:

lot 3 con 4 ON

Construction Date: Flow Rate:	
Use 1st: Domestic Data Entry Status:	
Use 2nd: Data Src: 1	
Final Well Status:Water SupplyDate Received:01/14/1983	
Water Type: Selected Flag: TRUE	
Casing Material: Abandonment Rec:	
Audit No: Contractor: 1364	
Tag: Form Version: 1	
Constructn Method: Owner:	
Elevation (m): County: SIMCOE	
Elevatn Reliability: Lot: 003	
Depth to Bedrock: Concession: 04	
Well Depth: Concession Name:	
Overburden/Bedrock: Easting NAD83:	

Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:

ORILLIA TOWNSHIP

Bore Hole Information

Bore Hole ID: 10395975 Elevation: DP2BR: Elevrc: 17 Spatial Status: Zone: Code OB: East83: Code OB Desc: North83: **Open Hole:** Org CS: Cluster Kind: UTMRC: 9 Date Completed: 12/01/1981 UTMRC Desc: unknown UTM Remarks: Location Method: na Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date:

Northing NAD83:

UTM Reliability:

Zone:

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

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth:	932332904 1 2 GREY 05 CLAY 12 STONES 14 HARDPAN 0.0
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	40.0 ft
•	

Overburden and Bedrock Materials Interval

Formation ID:	932332905
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	40.0 50.0 ft

Method of Construction & Well Use

Method Construction ID:	965718288
Method Construction Code:	1
Method Construction:	Cable Tool

Pipe Information

Pipe ID:	10944545
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material:	930647060 1 1 STEEL
Depth From:	40.0
Depth To:	46.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933371078
Layer:	1
Slot:	012
Screen Top Depth:	47.0
Screen End Depth:	85.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.0

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995718288
Static Level:	15.0
Final Level After Pumping:	40.0
Recommended Pump Depth:	50.0
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate:	7.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934825479
Test Type:	Draw Down
Test Duration:	45
Test Level:	40.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:

Test Type:	Draw Down
Test Duration:	15
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935090751
Test Type:	Draw Down
Test Duration:	60
Test Level:	40.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934574981		
Test Type:	Draw Down		
Test Duration:	30		
Test Level:	40.0		
Test Level UOM:	ft		

Water Details

Water ID:	933878116
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	47.0
Water Found Depth UOM:	ft

Site:

<u>Site:</u> lot 2 con 5 Ol	v				Database: WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	5731660	ORILLIA TOWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 07/24/1995 TRUE 2653 1 SIMCOE 002 05 ND	
She mo.					

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	1009054393 07/07/1995	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	UTM83 9 unknown UTM
Remarks:		Location Method:	wwr

368

Order No: 24090600513

Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Site:

lot 5 con 4 ON

5726890 Well ID: **Construction Date:** Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: 86842 Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:

ORILLIA TOWNSHIP

Bore Hole Information

Bore Hole ID: 1009054318 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** 07/03/1990 Date Completed: Remarks: on Water Well Record Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Flowing (Y/N): Flow Rate: Data Entry Status: Yes Data Src: 07/25/1990 Date Received: TRUE Selected Flag: Abandonment Rec: 2653 Contractor: Form Version: 1 Owner: County: SIMCOE Lot: 005 Concession: 04 Concession Name: SD Easting NAD83: Northing NAD83: Zone: UTM Reliability:

Elevation: UTM83 9 unknown UTM

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

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Database: **WWIS**

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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

Aggregate Inventory:

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active. Government Publication Date: Up to Nov 2023

Abandoned Mine Information System: AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation. Government Publication Date: 1800-Apr 2024

Private Anderson's Waste Disposal Sites: 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:

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated. Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-Apr 30, 2024

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

Government Publication Date: 1875-Jul 2018

370

Provincial

AAGR

AGR

AST

Provincial

Provincial

Provincial

Certificates of Approval:

Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Oct 2023

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

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

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).

Chemical Manufacturers and Distributors:

Compressed Natural Gas Stations:

Compliance and Convictions:

Certificates of Property Use:

371

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2022

Please refer to those individual databases for any information after Oct.31, 2011.

tetrachloroethylene to the environment from dry cleaning facilities.

distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2020

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

Chemical Register:

Government Publication Date: 1999-Apr 30, 2024

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 - May 2024

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

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law. Government Publication Date: 1989-Jun 2024

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

Government Publication Date: 1994 - July 31, 2024

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial

CA

CDRY

CFOT

CHEM

Federal List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's

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

CHM

CNG

COAL

CONV

Private

Provincial

Private

Private

Provincial

Provincial

CPU

Drill Hole Database: The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment

Delisted Fuel Tanks:

Environmental Activity and Sector Registry:

Government Publication Date: Oct 2023

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Aug 2023

regulatory agency under Access to Public Information.

activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Jul 31, 2024

Environmental Registry:

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 - July 31, 2024

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

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

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

Environmental Compliance Approval:

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-Jul 31, 2024

Environmental Effects Monitoring:

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: 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-Mar 31, 2024

Environmental Issues Inventory System:

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed. Government Publication Date: 1992-2001*

Provincial

Provincial

DTNK

EASR

FBR

FCA

EEM

FIIS

DRI

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

Provincial

Provincial

Federal

Private

Federal

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: Apr 30, 2022

Emergency Management Historical Event:

Environmental Penalty Annual Report:

List of Expired Fuels Safety Facilities:

These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations. Government Publication Date: Jan 1, 2011 - Dec 31, 2023

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.

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

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

Government Publication Date: Oct 2023

Contaminated Sites on Federal Land:

Federal Convictions:

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007*

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

Government Publication Date: Jun 2000-Jun 2024

Fisheries & Oceans Fuel Tanks:

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): A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and

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

Government Publication Date: Oct 31, 2021

Fuel Storage Tank:

373

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Oct 2023

Provincial

Provincial

FMHF

EPAR

EXP

FCON

FCS

FOFT

FRST

FST

Provincial

Federal

Federal

Federal

Federal

Provincial

Order No: 24090600513

Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Oct 31, 2022

Government Publication Date: 2013-Dec 2022

Greenhouse Gas Emissions from Large Facilities:

TSSA Historic Incidents:

dioxide equivalents (kt CO2 eq).

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:

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*

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

Government Publication Date: 31 Oct, 2023

Fuel Oil Spills and Leaks:

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Mar 31, 2022

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

Government Publication Date: 1998-2009*

374

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

Federal

Provincial

HINC

IAFT

INC

LIMO

GHG

Federal

Provincial

Provincial

Private



GEN

Provincial

Provincial

Mineral Occurrences:

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

Government Publication Date: 1846-Feb 2024

National Analysis of Trends in Emergencies System (NATES):

significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released. Government Publication Date: 1974-1994*

Non-Compliance Reports: NCPL The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2022

National Defense & Canadian Forces Fuel Tanks:

DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database. Government Publication Date: Up to May 2001*

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

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

National Defense & Canadian Forces Spills:

under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Nov 2023

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status. Government Publication Date: 2001-Apr 2007*

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

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

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

375

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

Government Publication Date: 1920-Feb 2003*

Federal

Federal Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

Federal

Provincial

MNR

NATE

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

Federal

Federal

Federal

Provincial

NDSP

NDWD

NFBI

NEBP

NDFT

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National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003*

National PCB Inventory:

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory 1993-2020:

Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI. Government Publication Date: Sep 2020

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

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian

Government Publication Date: 1993-May 2017

Government Publication Date: 1988-May 31, 2024

Oil and Gas Wells:

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.

Provincial Ontario Oil and Gas Wells: 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.

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation

Government Publication Date: 1800-Aug 2023

Inventory of PCB Storage Sites:

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:

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994 - July 31, 2024

Federal

NFFS

NPCB

NPR2

OGWE

OPCB

ORD

Federal

Federal

Federal

Private

OOGW

Provincial

Provincial

Order No: 24090600513

Canadian Pulp and Paper:

Pesticide Register:

properties).

Pipeline Incidents:

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.

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: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

Government Publication Date: 1920-Jan 2005*

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-Jul 31, 2024

NPRI Reporters - PFAS Substances:

Government Publication Date: Sep 2020

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

Potential PFAS Handlers from NPRI:

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per and polyfluoroalkyl substances (PFAS) are a group of over 4.700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile. Government Publication Date: Sep 2020

US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2021

The Ontario Environmental Activity and Sector Registry (EASR), described in Ontario Regulation 245/11, allows businesses with less complex operations - and hence not requiring an Environmental Compliance Approval - to register their activities with the Ontario Ministry of the Environment, Conservation and Parks (MECP). This list of potential PFAS handlers includes those EASR facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used.

Government Publication Date: Jun 30, 2024

Potential PFAS Handlers from EASR:

Private and Retail Fuel Storage Tanks:

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*

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage

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

Government Publication Date: 1994 - July 31, 2024

377

Private

Federal

Provincial

Federal

Federal

Provincial

Provincial

Provincial

PFCH

PAP

PCFT

PES

PFHA

PINC

PPHA

PRT

Provincial

Ontario Regulation 347 Waste Receivers Summary:

or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-1990, 1992-2021

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry. Government Publication Date: 1997-Sept 2001, Oct 2004-Jul 2024

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system

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

Government Publication Date: 1999-Apr 30, 2024

Scott's Manufacturing Directory:

Ontario Spills:

Record of Site Condition:

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*

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

Government Publication Date: 1988-Mar 2024; May 2024

Wastewater Discharger Registration Database:

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries. Government Publication Date: 1990-Dec 31, 2021

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*

Anderson's Storage Tanks:

378

Transport Canada Fuel Storage Tanks:

erisinfo.com | Environmental Risk Information Services

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970 - Apr 2023

Provincial

Private

Federal

SCT

SPL

TANK

TCFT

SRDS

Provincial

Provincial

Private

Provincial

RFC

RSC

erisinfo.com | Environmental Risk Information Services

379

Water Well Information System:

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

Government Publication Date: Dec 31 2023

Waste Disposal Sites - MOE CA Inventory:

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-Jul 31, 2024

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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*

Variances for Abandonment of Underground Storage Tanks: Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the

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

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Provincial

Provincial

Provincial

WDSH

VAR

Provincial **WWIS**

Definitions

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

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

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

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

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

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

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

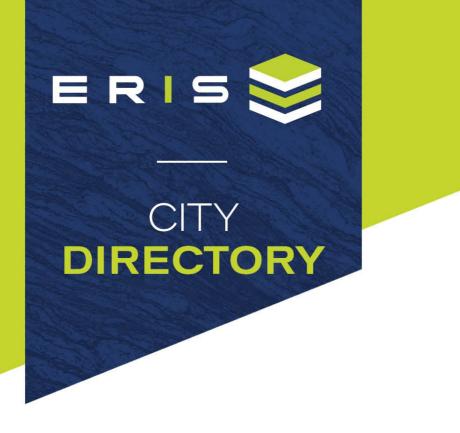
'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

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

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

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

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



Project Property:

Project No: Requested By: Order No: Date Completed: Hawk Ridge Phase One ESA 1151 Hurlwood Lane Severn,ON L3V 0Y6 1935-6133-3 C.F. Crozier & Associates Inc. 24090600513 September 10, 2024 September 10, 2024 RE: CITY DIRECTORY RESEARCH 1151 Hurlwood Lane Severn,ON L3V 0Y6

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

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

Search Criteria:

4170-4440 of Burnside Line All of Hawk Ridge Crescent All of Hurlwood Lane 4030-4570 of Uhthoff Line

Search Notes:

Severn is listed until 1998.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment	
2023	DIGITAL BUSINESS DIRECTORY		
2021	DIGITAL BUSINESS DIRECTORY		
2017	DIGITAL BUSINESS DIRECTORY		
2012	DIGITAL BUSINESS DIRECTORY		
2000	POLKS		
1999	POLKS		
1998	POLKS		

2023 BURNSIDE LINE SOURCE: DIGITAL BUSINESS DIRECTORY

4273 T PITMAN...RESIDENTIAL 4273 TIMBER RIDGE LOG HOMES...LOG CABINS HOMES & BUILDINGS (MFRS) 4301 A SNIDER...RESIDENTIAL 4337 CREWE SHAWN G MEDICINE CORP... PHYSICIANS & SURGEONS 4337 CREWE SHAWN MD... PHYSICIANS & SURGEONS 4337 DESJARDINS ... INSURANCE-HEALTH & ACCIDENT 4337 DESJARDINS...INSURANCE 4337 EDMONDS STEVE AGT ... MUTUAL FUNDS 4337 EDMONDS STEVE AGT...INSURANCE 4337 HAIR STOP ... BEAUTY SALONS J C ROCK LTD...stone-natural 4337 4337 M BRENNER...RESIDENTIAL PERSONAL TOUCH HAIRSTYLING...BEAUTY SALONS 4337 4337 PERSONAL TOUCH HAIRSTYLING...BARBERS 4337 RAY GEORGE M MD... PHYSICIANS & SURGEONS 4337 SEKI JOHN T MD... PHYSICIANS & SURGEONS 4337 SEKI JOHN T MD...cosmetic plastic/reconstructive surgery 4337 VON ADULT DAY SVC...senior citizens service

- 4337 YOUNG DRIVERS OF CANADA...schools-industrial technical & trade
- 4337 YOUNG DRIVERS OF CANADA...driving instruction
- 4351 PINE GROVE VETERINARY HOSPITAL...ANIMAL HEALTH PRODUCTS
- 4351 **PINE GROVE VETERINARY HOSPITAL**...veterinarians
- 4363 **D LEDUC**...RESIDENTIAL
- 4369 **D CANNING**...RESIDENTIAL

2023 HAWK RIDGE CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

1160	W CANNINGresidential
1184	B COSFORDRESIDENTIAL
1211	VALERIE GEERESIDENTIAL
1212	J MUNDELLRESIDENTIAL
1240	D BROMMETresidential
1255	WPERRYRESIDENTIAL
1263	R TURNBULLresidential
1273	K SECORDresidential
1293	TREVOR LESTER RESIDENTIAL
1294	B JOHNSTON <i>residential</i>
1325	B CHATZIKYRIAKOSresidential
1325	M CHATZIKYRIAKOSresidential
1326	L REEKIERESIDENTIAL
1336	N PICHLERRESIDENTIAL
1337	IRVIN WALLACE RESIDENTIAL
1347	YZENDOORN VANresidential
1360	K KATARYNYCHresidential

Report ID: 24090600513 - 09/10/2024 www.erisinfo.com

HURLWOOD LANE 2023

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1024 GOVERNMENTS-GOUVERNEMENTS ... MUNICIPALITIES
- 1071 D BOS...RESIDENTIAL
- 1083 R CARPENTER...RESIDENTIAL S SIMON...RESIDENTIAL
- 1084
- R TULIPANO ... RESIDENTIAL 1110
- 1151 HAWK RIDGE GOLF COUNTRY CLUB...golf practice ranges HAWK RIDGE GOLF COUNTRY CLUB...golf courses-public 1151

UHTHOFF LINE 2023 SOURCE: DIGITAL BUSINESS DIRECTORY 4037 L HARRINGTON ... RESIDENTIAL 4126 J BURGESS...RESIDENTIAL 4129 A KLAGES...RESIDENTIAL 4149 S BLAIS ... RESIDENTIAL A SAPUTO ... RESIDENTIAL 4163 4214 R MOONILAIL...RESIDENTIAL 4230 P COLE...RESIDENTIAL 4306 BEN COLE...RESIDENTIAL 4471 FRED JONES ... RESIDENTIAL

> Report ID: 24090600513 - 09/10/2024 www.erisinfo.com

BURNSIDE LINE 2021

SOURCE: DIGITAL BUSINESS DIRECTORY

- 4273 TK PITMAN...RESIDENTIAL
- 4273 TIMBER RIDGE LOG HOMES...LOG CABINS HOMES & BUILDINGS (MFRS)
- 4301 A SNIDER...RESIDENTIAL
- 4337 CREWE SHAWN G MEDICINE CORP...NONCLASSIFIED ESTABLISHMENTS
- 4337 CREWE SHAWN G MEDICINE CORP... PHYSICIANS & SURGEONS
- 4337 CREWE SHAWN MD... PHYSICIANS & SURGEONS
- 4337 DESJARDINS...INSURANCE
- 4337 DESJARDINS ... INSURANCE-HEALTH & ACCIDENT
- DR GEORGE RAY ... PHYSICIANS & SURGEONS 4337
- 4337 EDMONDS STEVE AGT...INSURANCE
- 4337 EDMONDS STEVE AGT...mutual funds
- 4337 HAIR STOP ... BEAUTY SALONS
- 4337 PERSONAL TOUCH HAIRSTYLING...BARBERS
- 4337 PERSONAL TOUCH HAIRSTYLING...BEAUTY SALONS 4337
- RAY GEORGE M MD... PHYSICIANS & SURGEONS
- 4337 SEKI JOHN T MD...skin TREATMENTS 4337
- SEKI JOHN TMD... PHYSICIANS & SURGEONS 4337
- VON ADULT DAY SVC...senior citizens service YOUNG DRIVERS OF CANADA...e-COMMERCE 4337
- YOUNG DRIVERS OF CANADA...schools-industrial technical & trade 4337
- 4351 PINE GROVE VETERINARY HOSPITAL ... ANIMAL HOSPITALS
- 4351 PINE GROVE VETERINARY HOSPITAL ... PET SUPPLIES & FOODS-RETAIL 4369 D CANNING...RESIDENTIAL
- DOLLAR TREE....VARIETY STORES 4435
- 4435 DOLLAR TREE...e-COMMERCE

HAWK RIDGE CRESCENT 2021

SOURCE: DIGITAL BUSINESS DIRECTORY	
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SCONCE.	BIGHTAE BOSINESS BIRECTORT
1160	J W CANNINGRESIDENTIAL
1184	B COSFORDRESIDENTIAL
1211	VALERIE G GEERESIDENTIAL
1212	JOHN A MUNDELLresidential
1223	J MALIKresidential
1233	RICK MATIASRESIDENTIAL
1255	WE PERRYRESIDENTIAL
1263	R TURNBULLRESIDENTIAL
1273	K SECORDresidential
1293	TFLESTERRESIDENTIAL
1294	B JOHNSTONRESIDENTIAL
1325	B CHATZIKYRIAKOSRESIDENTIAL
1325	M CHATZIKYRIAKOSresidential
1326	
1336 1337	N PICHLER RESIDENTIAL
1337	IRVIN WALLACEresidential YZENDOORN H VANresidentiai
1347	

1360 K KATARYNYCH...RESIDENTIAL

HURLWOOD LANE 2021

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1024 GOVERNMENTS-GOUVERNEMENTS...MUNICIPALITIES
- 1071 D BOS...RESIDENTIAL 1083
- R K CARPENTER...RESIDENTIAL 1084 S SIMON...RESIDENTIAL
- R TULIPANO ... RESIDENTIAL 1110
- 1151 HAWK RIDGE GOLF COUNTRY CLUB...golf practice ranges

UHTHOFF LINE 2021 SOURCE: DIGITAL BUSINESS DIRECTORY 4037 L HARRINGTON...RESIDENTIAL GEORGE WINN...RESIDENTIAL 4110 4117 MARTY KEARNS...residential 4126 J BURGESS...RESIDENTIAL A KLAGES...RESIDENTIAL 4129 4141 P D BRENNAN...RESIDENTIAL S BLAIS...RESIDENTIAL 4149 4163 A SAPUTO...RESIDENTIAL 4214 R M MOONILALL...RESIDENTIAL 4230 P COLE...RESIDENTIAL BEN T COLE ... RESIDENTIAL 4306

FRED JONES...RESIDENTIAL 4471

2017 BURNSIDE LINE

SOURCE: DIGITAL BUSINESS DIRECTORY

4337 EDMONDS STEPHEN L AGT...insurance agencies & Brokerages 4337 YOUNG DRIVERS OF CANADA...automobile driving schools

- 4351 PINE GROVE VETERINARY HOSPITAL...veterinary svcs
- 4435 **DOLLAR TREE**...*ALL OTHER GENERAL MERCHANDISE STORES*

2017 HAWK RIDGE CRESCENT

SOURCE: DIGITAL BUSINESS DIRECTORY

HURLWOOD LANE 2017

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1151 HAWK RIDGE GOLF COUNTRY CLUB...golf courses & country clubs
- HAWK RIDGE GOLF COUNTRY CLUB...ALL OTHER AMUSEMENT & 1151
- RECREATION INDUSTRIES HAWK RIDGE GOLF & COUNTRY CLUB...golf courses & country clubs 1151

UHTHOFF LINE 2017 SOURCE: DIGITAL BUSINESS DIRECTORY

BURNSIDE LINE 2012

SOURCE: DIGITAL BUSINESS DIRECTORY

- 4260 CENTRAL ONTARIO ANALYTICAL LAB...testing Laboratories
- 4337 CHILDREN'S SAFETY NET... HUMAN RESOURCE CONSULTING SVCS
- 4337 GLOBAL VILLAGE SHOPPE...used merchandise stores
- 4337 HAIR STOP...BEAUTY SALONS
- KING'S KORNER...BOOK STORES 4337
- 4337 **ORILLIA COMMUNITY CHURCH...**RELIGIOUS ORGANIZATION
- PFSL INVESTMENTS CANADA LTD...misc intermediation 4337
- 4337 **PROGRAMMED MOTION INC...** INDUSTRIAL MACHINERY MERCHANT WHOLS
- 4337 SPEEDY SIGNS & TRUCK LETTERING...sign MFG
- 4337 STATE FARM INSURANCE CO...INSURANCE AGENCIES & BROKERAGES 4337
- TAX DEPOT... TAX PREPARATION SVCS
- VON ADULT DAY PROGRAM ... OTHER INDIVIDUAL & FAMILY SVCS 4337
- 4337 YOUNG DRIVERS OF CANADA...elementary & secondary schools
- 4351 PINE GROVE VETERINARY HOSPITAL...veterinarians
- EASTER SEAL SOCIETY...UNCLASSIFIED 4435
- 4435 SHOPPERS DRUG MART ... PHARMACIES & DRUG STORES

HAWK RIDGE CRESCENT 2012

SOURCE: DIGITAL BUSINESS DIRECTORY

SOURCE: DIGITAL BUSINESS DIRECTORY

1151 HAWK RIDGE GOLF & COUNTRY CLUB...golf courses & country clubs

2012 UHTHOFF LINE SOURCE: DIGITAL BUSINESS DIRECTORY

2000 BURNSIDE LINE

4260 NATURE'S PATH CENTRE

- 4260 YOUR CHOICE SHUTTLE
- 4337 GLOBAL VILLAGE SHOPPE
- 4337 KINGS KORNER
- 4337 NICHOLSON DESIGN GROUP4337 PRIMERCIA FINANCIAL SERVICES
- 4337 SPEEDY SIGN & TRUCK LETTERING
- 4337 THE HAIR STOP
- 4337 YOUNG DRIVERS OF CANADA
- 4351 MONICA'S ALL BREED DOG GROOMING
- 4351 PINE GROVE VET HOSPITAL
- 4170-4440 ALL RESIDENTIAL

2000 HAWK RIDGE CRESCENT SOURCE: POLKS

all ALL RESIDENTIAL

1177

CRAWFORD MCKENZIE MCLEAN & WILFORD

HURLWOOD LANE 2000

SOURCE: POLKS

- 1057 MARK RICH HOMES LTD
- 1060
- RESIDENTIAL (1 TENANT) HAWK RIDGE GOLF & COUNTRY CLUB 1151

UHTHOFF LINE 2000 SOURCE: POLKS

4030-ALL RESIDENTIAL 4570

1999 BURNSIDE LINE

SOURCE: POLKS

- 4260 YOUR CHOICE SHUTTLE
- 4337 DESIGN GROUP NORTH
- 4337 PRIMERICA FINANCIAL SERVICES
- 4351MONICA'S ALL BREED DOG GROOMING4351PINE GROVE VET HOSPITAL

4170-

1999 HAWK RIDGE CRESCENT

all ALL RESIDENTIAL 1375 CONSORTIUM PRINT & MARKETING

4170-4440 ALL RESIDENTIAL

STREET NOT LISTED

1999 UHTHOFF LINE source: Polks

4030-4570 ALL RESIDENTIAL

1998 BURNSIDE LINE

SOURCE: POLKS

- 4260 YOUR CHOICE SHUTTLE
- 4337 AD SAVE
- 4337 **OFFICE**
- 4337 PRIMERICA FINANCIAL SERVICES
- 4337 SPECIAL SERVICES4351 MONICA'S ALL BREED DOOL
- 4351MONICA'S ALL BREED DOG GROOMING4351PINE GROVE VET HOSPITAL
- 4170-4440 ALL RESIDENTIAL

1998 HAWK RIDGE CRESCENT SOURCE: POLKS

all ALL RESIDENTIAL

1998 HURLWOOD LANE

1080**RESIDENTIAL (1 TENANT)**1151HAWK RIDGE GOLF CLUB

1998 UHTHOFF LINE SOURCE: POLKS

4030-4570 ALL RESIDENTIAL



enviroscan



175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

T: 1 877 244 9437 W: optaintel.ca

Nate

Site Address:

1151 Hurlwood Lane Severn ON

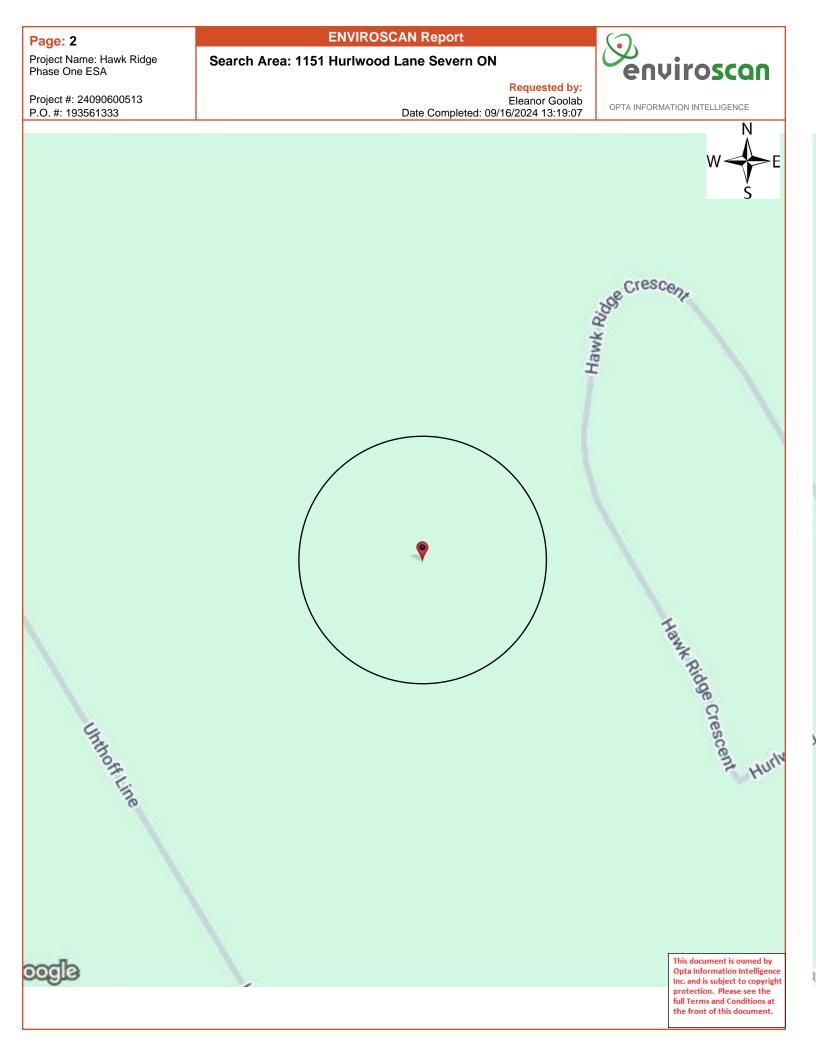
Project No: 24090600513

Opta Order ID:

149065

Requested by: Eleanor Goolab ERIS

Date Completed: 9/16/2024 1:19:07 PM



Page: 3	
Project Name: Hawk Ridge	е
Phase One ESA	

ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



ТΜ

Project #: 24090600513 P.O. #: 193561333 Eleanor Goolab Date Completed: 09/16/2024 13:19:07

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: 877.244.9437

Toll Free: 877.244.9437

F: 877.244.9437

Page: 4 Project Name: Hawk Ridge Phase One ESA **ENVIROSCAN Report**

No Records Found

Project #: 24090600513 P.O. #: 193561333 Requested by: Eleanor Goolab Date Completed: 09/16/2024 13:19:07 9. enviroscan

OPTA INFORMATION INTELLIGENCE

No Records Found

Project #: Address: Legal Description:	<u>1935-6133-3</u> 1151 Hurlwo Block 49, Pla	od Lane, Severn in 51M489	-	Searched at: LRO #:	Barrie 51	 Page 1
PIN #:	58575-0334(1	_T)	_			
INSTR #		DOC. TYPE	REG. DATE		PARTY FROM	PARTY TO
		Patent (E/1 lot 3 Con 4 -200 a	12 10 1841 Icres)		Crown	Canada Company
		Patent (W1/2 lot 3 Con 4 - 10	15 12 1908 D acres)		Crown	Canada Company
63531	1	Deed	23 10 1871		Canada Company	Thomas WHIPPS
74572	2	Deed	05 11 1873		Thomas Whipps	John DENTON
85229	Ð	Deed	12 10 1875		John Denton	James MARTIN
1042	2	Deed	06 07 1881		James Martin	Charles BOOTH
1043	3	Deed	06 07 1881		Charles Booth	Emanuel WAINMAN
3426	6	Deed	30 04 1890		Emanuel Wainman	David WAINMAN
6094	1	Deed	09 05 1902		David Wainman	Thomas EDMONSON

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Cont'd on page 2

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwood Lane, Severn Block 49, Plan 51M489	Searched at: LRO #: 	Barrie 51	Page 2
PIN #:	58575-0334(LT)	_		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
6938	B Deed	08 12 1905	Thomas Edmonson	George LEE
7825	; Will	15 12 1908	John Finn - estate	William FINN
10421	Deed	07 03 1918	George Lee	Charles CLARK
10766	Deed	02 07 1919	William Finn	Richard SHUNN
17056	Deed	15 11 1945	Winnifred G. Clark, exor of Charles	Pearson WAINMAN
78694	Deed	14 01 1958	Pearson Wainman	Henry WAINMAN
80850	Deed	27 03 1958	Richard Shunn	Joseph R. SHUNN
R086138	Easement	22 07 1958	Joseph R. Shunn	Trans - Canada Pipe Lines Limited
R086264	Easement	24 07 1958	Henry Wainman	Trans - Canada Pipe Lines Limited

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Cont'd on page 3

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwood Lane, Severn Block 49, Plan 51M489	Searched at: LRO #:	Barrie 51	Page 3	
PIN #:	58575-0334(LT)	_			
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO	
201097	Deed	14 04 1965	Joseph R. Shunn	John Roy HURL	
RO956151	Easement	25 06 1987	John Roy Huri	William FINN	
966041	Deed	19 08 1987	Henry Wainman - estate	Reginald Lee WAINMAN	
966042	Easement	19 09 1987	Reginald Lee Wainman	Bell Canada	
RO1050696	Deed	30 03 1989	John Roy Hurl	Mark Rich Homes Limited	
RO01050704	Deed	30 03 1989	Reginald Lee Wainman	Mark Rich Homes Limited	
RO1164058	Easement	25 09 1991	Mark Rich Homes Limited	The Corporation of The Township of Orillia	
SC1501537	Deed	03 04 2018	Mark Rich Homes Limited	HRGCC Lands Ltd.	
SC1840192	Deed (Present Owners)	02 11 2021	HRGCC Lands Ltd.	LIV (Hawk Ridge) GP Inc. LIV (Hawk Ridge) LP	

Project #: Address: Legal Description:	Part lot 2, Co	od Lane, Severn on 4 South Orillia R27783 ex. Pt 2, 51R28	Searched at LRO #:	Barrie 51	Page 1
PIN #:	58575-0150(LT)	<u> </u>		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (200 acres)	12 04 1836	Crown	Robert ANDERSON
19577	7	Deed	24 09 1856	Elizabeth Charlotte Anderson, exor. Of Robert Anderson	Edward TURNER
19579)	Deed	24 09 1856	Edward Turner	Emanuel WAINMAN
1404	L Contraction of the second seco	Deed	05 02 1883	Emanuel Wainman	David WAINMAN
4665	5	Deed	15 09 1914	David Wainman	Albert A. CALVERLEY
111939)	Deed	26 01 1960	Albert A. Calverley - estate	William A. CALVERLEY
696686	5	Deed	28 12 1979	William A. Calverley	Hugh William CALVERLEY Bradley Gordon CALVERLEY
RO1030331		Deed	01 11 1988	Hugh William Calverley Bradley Gordon Calverley	Silver Spring View Estates Limited
LT408564	Ļ	Deed	27 10 1999	Silver Spring View Estates Limited	Mark Rich Homes Limited

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Project #: Address: Legal Description:	Part lot 2, Co	od Lane, Severn on 4 South Orillia R27783 ex. Pt 2, 51R28	 6 <u>3</u> 3	Searched at: LRO #:	Barrie 51	Page 2
PIN #:	58575-0150(L	_T)	_			
INSTR #		DOC. TYPE	REG. DAT	E	PARTY FROM	PARTY TO
SC1501537	7	Deed	03 04 201	3	Mark Rich Homes Limited	HRGCC Lands Ltd.
SC1840192	2	Deed (Present Owners)	02 11 202 [,]	I	HRGCC Lands Ltd.	LIV (Hawk Ridge) GP Inc. LIV (Hawk Ridge) LP

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Project #: Address: Legal Description:		ood Lane, Severn on 4 South Orillia	Searched at: LRO #:	Barrie 51	
PIN #:	58575-0151(LT)	_		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (200 acres)	12 04 1836	Crown	Robert ANDERSON
4126	6	Deed	20 10 1842	Robert Anderson	John WRIGHT
420	D	Deed	11 07 1878	John Wright - estate	Edward TURNER
7396	5	Deed	11 06 1907	Edward Turner	John E. TURNER
20410)	Deed	27 02 1951	John E. Turner	John C. TURNER
226432	2	Deed	27 07 1966	John C. Turner	John Lyle TURNER & Don Laverne TURNER
RO1130354	4	Deed	01 11 1990	John Lyle Turner Don Laverne Turner	Silver Spring View Estates Limited
LT408564	1	Deed	27 10 1999	Silver Spring View Estates Limited	Mark Rich Homes Limited
SC1501537	7	Deed	03 04 2018	Mark Rich Homes Limited	HRGCC Lands Ltd.
SC1840192	2	Deed (Present Owners)	02 11 2021	HRGCC Lands Ltd.	LIV (Hawk Ridge) GP Inc. LIV (Hawk Ridge) LP

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwo Block 50, Pla	od Lane, Severn an 51M489	Searched at LRO #: 	t: <u>Barrie</u> 51	Page 1
PIN #:	58575-0203(_T)	-		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (200 acres)	26 10 183 6	Crown	Canada Company
123	3	Deed	08 06 1877	Canada Company	Nelson CRONKHITE
984	l	Vesting Order	16 03 1881	Nelson Cronkhite - estate	James MILLARD
985	5	Deed	16 03 1881	James Millard	Matilda MILLARD
1466	j	Deed	17 04 1883	Matilda Millard	William CALVERLEY, Sr.
1556	;	Deed	10 10 1883	William Calverley	Mary FLINT
3123	;	Deed (Root 1)	22 05 1889	Mary Flint	William BRIGGS
4299	I	Deed	18 08 1894	William Briggs	Marion BRIGGS
7576	;	Deed (Root 2)	14 03 1908	William Calverley, Sr.	William CALVERLEY, Jr.

Cont'd on page 2

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwood Lane, Severn Block 50, Plan 51M489	Searched at: LRO #: 	Barrie 51	Page 2
PIN #:	58575-0203(LT)	_		
INSTR#	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
7956	5 Deed	06 05 1909	William Calverley, Jr.	Thomas WYER
15442	2 Deed	27 09 1938	Thomas Wyer	Albert E. HURL
16052	2 Deed	06 01 1942	Marion Briggs	Robert DOAK
18267	Deed	14 02 1948	Thomas Wyer - estate	Harry THOMPSON
16900	Deed	05 07 1945	Robert Doak	William STOCKDALE
19330	Deed	25 11 1949	William Stockdale	Earl HAWKINS
20469	Deed	14 04 1951	Harry Thompson	James MACDONALD
24058	Deed	23 11 1953	Earl Hawkins	Jan NAJDJIONEK & Stanislawa NAJDJIONEK
RO90681	Easement	27 10 1958	Albert E. Hurl	Trans-Canada Pipe Lines Limited

Cont'd on page 3

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwood Lane, Severn Block 50, Plan 51M489	_ Searched at: _ LRO #:	Barrie 51	Page 3
PIN #:	58575-0203(LT)	_		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
203936	Deed	09 06 1965	James MacDonald	John COOPER
346085	Deed	11 12 1970	Albert E. Hurl	John Roy HURL & Norma HURL
478345	Deed	15 05 1974	John Cooper	AI STRINGER
RO956151	Easement	25 06 1987	John Roy Hurl	Bell Canada
RO1037438	Deed	15 12 1988	Al Stringer	Mark Rich Homes Limited
RO1050696	Deed	30 03 1989	John Roy Hurl & Norma HURL	Mark Rich Homes Limited
SC1501537	Deed	03 04 2018	Mark Rich Homes Limited	HRGCC Lands Ltd.
SC1840192	Deed (Present Owners)	02 11 2021	HRGCC Lands Ltd.	LIV (Hawk Ridge) GP Inc. LIV (Hawk Ridge) LP

Address: 115	5-6133-3 1 Hurlwood Lane, Severn ck 41, Plan 51M489	Searched at: LRO #:	Barrie 51	Page 1
PIN #: <u>585</u>	75-0204(LT)	_		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (200 acres)	26 10 1836	Crown	Canada Company
123	Deed	08 06 1877	Canada Company	Nelson CRONKHITE
984	Vesting Order	16 03 1881	Nelson Cronkhite - estate	James MILLARD
985	Deed	16 03 1881	James Millard	Matiida MILLARD
1466	Deed	17 04 1883	Matilda Millard	William CALVERLEY, Sr.
7576	Deed	14 03 1908	William Calverley, Sr.	William CALVERLEY, Jr.
7956	Deed	06 05 1909	William Calverley, Jr.	Thomas WYER
18267	Deed	14 02 1948	Thomas Wyer - estate	Harry THOMPSON
20469	Deed	14 04 1951	Harry Thompson	James MACDONALD

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwo Block 41, Pla	od Lane, Severn In 51M489	Searched at: LRO #: 	Barrie 51	Page 2
PIN #:	58575-0204(1	.T)	_		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
203936	3	Deed	09 06 1965	James MacDonald	John COOPER
47834	5	Deed	15 05 1974	John Cooper	AI STRINGER
RO103743	3	Deed	15 12 1988	Al Stringer	Mark Rich Homes Limited
RO116405	8	Easement	25 09 1991	Mark Rich Homes Limited	The Corporation of The Township of Orilia
LT22761	5	Easement	12 08 1992	Mark Rich Homes Limited	The Corporation of The Township of Orilia
SC150153	7	Deed	03 04 2018	Mark Rich Homes Limited	HRGCC Lands Ltd.
SC1840192	2	Deed (Present Owners)	02 11 2021	HRGCC Lands Ltd.	LIV (Hawk Ridge) GP Inc. LIV (Hawk Ridge) LP

Project #: Address: Legal Description:	<u>1935-6133-3</u> 1151 Hurlwo Block 42, Pl	ood Lane, Severn	Searched at: LRO #: 	Barrie 51	Page 1
PIN #:	58575-0205(LT)	_		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
		Patent (200 acres)	26 10 1836	Crown	Canada Company
123	3	Deed	08 06 1877	Canada Company	Nelson CRONKHITE
984	4	Vesting Order	16 03 1881	Nelson Cronkhite - estate	James MILLARD
988	5	Deed	16 03 1881	James Millard	Matilda MILLARD
1466	3	Deed	17 04 1883	Matilda Millard	William CALVERLEY, Sr.
7576	3	Deed	14 03 1908	William Calverley, Sr.	William CALVERLEY, Jr.
7956	3	Deed	06 05 1909	William Calverley, Jr.	Thomas WYER
18267	7	Deed	14 02 1948	Thomas Wyer - estate	Harry THOMPSON
20469)	Deed	14 04 1951	Harry Thompson	James MACDONALD

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Project #: Address: Legal Description:	1935-6133-3 1151 Hurlwo Block 42, Pla	od Lane, Severn an 51M489	_ Searched at: _ LRO #: _	Barrie51	Page 2
PIN #:	58575-0205(L.T)	_		
INSTR #		DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
203936	5	Deed	09 06 1965	James MacDonald	John COOPER
478345	5	Deed	15 05 1974	John Cooper	AI STRINGER
RO1037438	3	Deed	15 12 1988	Al Stringer	Mark Rich Homes Limited
LT227615	5	Easement	12 08 1992	Mark Rich Homes Limited	The Corporation of The Township of Orilia
SC1501537	,	Deed	03 04 2018	Mark Rich Homes Limited	HRGCC Lands Ltd.
SC1840192	2	Deed (Present Owners)	02 11 2021	HRGCC Lands Ltd.	LIV (Hawk Ridge) GP Inc. LIV (Hawk Ridge) LP

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LAND REGISTRY PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:10:06

PIN CREATION DATE:

2002/01/21

OFFICE #51

58575-0150 (LT)

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

PROPERTY DESCRIPTION: PCL 1-8 SEC 51-S.O.-4; PT LT 2 CON 4 SOUTH ORILLIA PT 1 51R27783 EXCEPT PT 2 51R28633; SEVERN

PROPERTY REMARKS:

LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP.

ESTATE/QUALIFIER: FEE SIMPLE

ABSOLUTE

<u>RECENTLY:</u> FIRST CONVERSION FROM BOOK

<u>CAPACITY</u><u>SHARE</u> GPAR

FIRM

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENT	5 SINCE 2002/01/18 **		
RO1032697	1988/11/17	NOTICE OF LEASE		*** COMPLETELY DELETED ***	CALVERLEY, HUGHIE WILLIAM CALVERLEY, BRADELEY GORDON DONAHUE FARMS LTD.	
51R27783	1998/06/19	PLAN REFERENCE				С
LT408023	1999/10/22	NOTICE AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF SEVERN	С
LT408564	1999/10/27	TRANSFER		*** COMPLETELY DELETED ***	MARK RICH HOMES LIMITED	
RE	MARKS: SEVERA	NCE CONSENT				
LT412653	1999/11/24	CHARGE		*** COMPLETELY DELETED ***	NATIONAL BANK OF CANADA	
SC307116	2005/02/18	DISCH OF CHARGE		*** COMPLETELY DELETED *** NATIONAL BANK OF CANADA		
RE	MARKS: RE: LI	412653				
SC1347180	2016/09/29	APL ANNEX REST COV		CHARTER CONSTRUCTION LIMITED MARK RICH HOMES LIMITED 2002 VENTURES INC. 765037 ONTARIO LIMITED VOHC INC. WESTMOUNT LANDING DEVELOPMENT CORP. 790354 ONTARIO INC.		с
SC1501425	2018/04/03	APL (GENERAL)		*** COMPLETELY DELETED *** SILVER SPRING VIEW ESTATES LTD.		
SC1501537	2018/04/03	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** MARK RICH HOMES LIMITED	HRGCC LANDS LTD.	

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



LAND REGISTRY PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 2 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:10:06

OFFICE #51

58575-0150 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
RI	EMARKS: PLANNI	NG ACT STATEMENTS.				
SC1501538	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1501539	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1840192	2021/11/02	TRANSFER	\$29,000,000	HRGCC LANDS LTD.	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	С
RI	EMARKS: PLANNI	NG ACT STATEMENTS.				
CC	DRRECTIONS: PA	RTY TO NAME CHANGED	FROM LIV (HAWK RIDG	E) LP. TO LIV (HAWK RIDGE) LP ON 2022/01/17 AT 10:00 BY LIBURD,	CAROLETTE.	
SC1840193	2021/11/02	CHARGE PARTNERSHIP	\$16,000,000	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	THE TORONTO-DOMINION BANK	С
SC1840194	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RI	MARKS: SC1501	538.				
SC1840195	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RI	EMARKS: SC1501	539.				

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PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:15:18

OFFICE #51

LAND

REGISTRY

58575-0151 (LT)

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

PROPERTY DESCRIPTION: PCL 1-7 SEC 51-S.O.-4; PT LT 1 CON 4 SOUTH ORILLIA PT 3 51R27783; SEVERN

PROPERTY REMARKS:

LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP.

ESTATE/QUALIFIER:

FEE SIMPLE ABSOLUTE <u>OWNERS' NAMES</u> <u>RECENTLY:</u> FIRST CONVERSION FROM BOOK

<u>CAPACITY</u> <u>SHARE</u> GPAR

FIRM

REG. NUM.	DATE	INSTRUMENT TYPE AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUI	INCLUDES AL	DOCUMENT TYPES AND DELETED INSTRUMENT	s since 2002/01/18 **		
51R27783	1998/06/19	PLAN REFERENCE			с
LT408023	1999/10/22	NOTICE AGREEMENT		THE CORPORATION OF THE TOWNSHIP OF SEVERN	С
LT408564	1999/10/27	TRANSFER	*** COMPLETELY DELETED ***	MARK RICH HOMES LIMITED	
REI	MARKS: SEVERA	NCE CONSENT			
LT412653	1999/11/24	CHARGE	*** COMPLETELY DELETED ***	NATIONAL BANK OF CANADA	
SC307116	2005/02/18	DISCH OF CHARGE	*** COMPLETELY DELETED *** NATIONAL BANK OF CANADA		
REI	MARKS: RE: LI	412653			
SC1347180	2016/09/29	APL ANNEX REST COV	CHARTER CONSTRUCTION LIMITED MARK RICH HOMES LIMITED 2002 VENTURES INC. 765037 ONTARIO LIMITED VOHC INC. WESTMOUNT LANDING DEVELOPMENT CORP. 790354 ONTARIO INC.		С
SC1501537	2018/04/03	TRANSFER	*** DELETED AGAINST THIS PROPERTY *** MARK RICH HOMES LIMITED	HRGCC LANDS LTD.	
REI	MARKS: PLANNI	NG ACT STATEMENTS.			
SC1501538	2018/04/03	CHARGE	*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1501539	2018/04/03	CHARGE	*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	

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.

PIN CREATION DATE:

2002/01/21



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 2 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:15:18

OFFICE #51

58575-0151 (LT)

* 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
SC1840192	2021/11/02	TRANSFER	\$29,000,000	HRGCC LANDS LTD.	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	С
REI	MARKS: PLANNI	NG ACT STATEMENTS.				
COI	RRECTIONS: PA	RTY TO NAME CHANGED	FROM LIV (HAWK RIDG	E) LP. TO LIV (HAWK RIDGE) LP ON 2022/01/17 AT 10:00 BY LIBURD,	CAROLETTE.	
SC1840193	2021/11/02	CHARGE PARTNERSHIP	\$16,000,000	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	THE TORONTO-DOMINION BANK	С
SC1840194	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
REI	MARKS: SC1501	538.				
SC1840195	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
REI	MARKS: SC1501	539.				

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PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:15:41

PIN CREATION DATE:

2002/01/21

REGISTRY OFFICE #51

LAND

58575-0203 (LT)

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

PROPERTY DESCRIPTION: PCL 50-1 SEC 51M489; BLK 50 PL 51M489 SOUTH ORILLIA; S/T RO86138, RO90681, RO956151, RO956152; SEVERN

PROPERTY REMARKS:

LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP.

ESTATE/QUALIFIER:

FEE SIMPLE ABSOLUTE <u>OWNERS' NAMES</u> <u>RECENTLY:</u> FIRST CONVERSION FROM BOOK

CAPACITY SHARE

GPAR

FIRM

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOU	T INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENT	S SINCE 2002/01/18 **		
R086138	1958/07/22	TRANSFER EASEMENT			TRANS-CANADA PIPE LINES LIMITED	с
RO90681	1958/10/27	TRANSFER EASEMENT			TRANS-CANADA PIPE LINES LIMITED	с
R0956151	1987/06/25	TRANSFER EASEMENT			BELL CANADA	с
R0956152	1987/06/25	TRANSFER EASEMENT			BELL CANADA	С
R01152405	1991/06/14	AGREEMENT			THE TOWNSHIP OF ORILLIA	с
R.	EMARKS: SITE F	LAN				
51R22962	1992/05/08	PLAN REFERENCE				С
LT224999	1992/07/02	NOTICE AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA	с
LT234668	1992/11/16	CHARGE		*** DELETED AGAINST THIS PROPERTY ***		
					ROYAL BANK OF CANADA	
LT412653	1999/11/24	CHARGE		*** COMPLETELY DELETED ***	NATIONAL BANK OF CANADA	
LT415304	1999/12/09	POSTPONEMENT		*** DELETED AGAINST THIS PROPERTY ***		
R.	emarks: LT2346	68, LT412653				
SC307116	2005/02/18	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
R	EMARKS: RE: LI	412653		NATIONAL BANK OF CANADA		
SC712655	2009/01/16	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
R.	EMARKS: RE: LI	234668		ROYAL BANK OF CANADA		
SC1501537	2018/04/03	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***		

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PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 2 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:15:41

OFFICE #51

58575-0203 (LT)

* 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
RE	MARKS: PLANNI	NG ACT STATEMENTS.		MARK RICH HOMES LIMITED	HRGCC LANDS LTD.	
SC1501538	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1501539	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1840192	2021/11/02	TRANSFER	\$29,000,000	HRGCC LANDS LTD.	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	С
RE	MARKS: PLANNI	NG ACT STATEMENTS.				
CO	RRECTIONS: PA	RTY TO NAME CHANGED	FROM LIV (HAWK RIDO	E) LP. TO LIV (HAWK RIDGE) LP ON 2022/01/17 AT 10:00 BY LIBURD,	CAROLETTE.	
SC1840193	2021/11/02	CHARGE PARTNERSHIP	\$16,000,000	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	THE TORONTO-DOMINION BANK	С
SC1840194	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE	REMARKS: SC1501538.					
SC1840195	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE.	MARKS: SC1501	539.				

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PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 12:48:43

CERT/ CHKD

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OFFICE #51

58575-0204 (LT)

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

PROPERTY DESCRIPTION: PCL 41-1 SEC 51M489; LT 41 PL 51M489 SOUTH ORILLIA; S/T LT227615, R01164058; SEVERN

PROPERTY REMARKS:

SC448441

SC448442

2006/06/19 NOTICE

REMARKS: LT234667 TO SC448441

POSTPONEMENT

2006/06/19

ESTATE/QUALIFIER: RECENTLY: FEE SIMPLE FIRST CONVERSION FROM BOOK ABSOLUTE OWNERS NAMES CAPACITY SHARE LIV (HAWK RIDGE) GP INC. GPAR

LIV (HAWK RIDGE) LP.

FIRM

PIN CREATION DATE: 2002/01/21

MARK RICH HOMES LIMITED

THE COPRPORATION OF THE TOWNSHIP OF SEVERN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO
** PRINTOU	T INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENT	S SINCE 2002/01/18 **	
NOTE: THE	NO DEALINGS I	NDICATOR IS IN EFFEC	T ON THIS PROPERTY		
	1991/06/14				THE TOWNSHIP OF ORILLIA
RE	MARKS: SITE H	LAN			
R01164058	1991/09/25	TRANSFER EASEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA
51R22692	1992/01/06	PLAN REFERENCE			
LT224999	1992/07/02	NOTICE AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA
51R23184	1992/08/11	PLAN REFERENCE			
LT227615	1992/08/12	TRANSFER EASEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA
LT232537Z	1992/10/19	APL ANNEX REST COV		*** DELETED AGAINST THIS PROPERTY ***	
LT234667	1992/11/16	CHARGE		*** DELETED AGAINST THIS PROPERTY ***	ROYAL BANK OF CANADA
LT452887	2000/09/26	CERT PENDING LIT		*** COMPLETELY DELETED ***	
SC86861	2003/01/15	APL AMEND ORDER		*** COMPLETELY DELETED *** ONTARIO SUPERIOR COURT OF JUSTICE	MARK RICH HOMES LIMITED
RE	EMARKS: DELETE	PEND LIT LT452887			
SC124395	2003/06/20	BYLAW DEEM PLNP		THE CORPORATION OF THE TOWNSHIP OF SEVERN	

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.

\$2 THE CORPORATION OF THE TOWNSHIP OF SEVERN

*** COMPLETELY DELETED ***

ROYAL BANK OF CANADA



OFFICE #51

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

58575-0204 (LT)

PAGE 2 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 12:48:43

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
SC712687	2009/01/16	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
RE	MARKS: RE: LI	234667		ROYAL BANK OF CANADA		
SC1501424	2018/04/03	APL DELETE REST		*** COMPLETELY DELETED ***		
RE	MARKS: LT2325	372.		MARK RICH HOMES LIMITED		
SC1501537	2018/04/03	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***		
RE	MARKS: PLANNI	NG ACT STATEMENTS.		MARK RICH HOMES LIMITED	HRGCC LANDS LTD.	
SC1501538	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1501539	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
51R41647	2018/07/04	PLAN REFERENCE				С
SC1522613	2018/07/05	RESTRICTION-LAND		HRGCC LANDS LTD.		С
RE	MARKS: NO TRA	NSFER OR CHARGE SHALI	L BE REGISTERED WI1	HOUT THE PRIOR WRITTEN CONSENT OF THE TOWNSHIP OF SEVERN		
SC1840192	2021/11/02	TRANSFER	\$29,000,000	HRGCC LANDS LTD.	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	с
RE	MARKS: PLANNI	NG ACT STATEMENTS.				
CO	RRECTIONS: PA	RTY TO NAME CHANGED F	FROM LIV (HAWK RIDO	E) LP. TO LIV (HAWK RIDGE) LP ON 2022/01/17 AT 10:00 BY LIBURD,	CAROLETTE.	
SC1840193	2021/11/02	CHARGE PARTNERSHIP	\$16,000,000	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	THE TORONTO-DOMINION BANK	с
SC1840194	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE	MARKS: SC1501	538.		TRACK GION HOMES LIMITED		
SC1840195	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE	MARKS: SC1501	539.				

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2000/09/26 CERT PENDING LIT

2003/01/15 APL AMEND ORDER

REMARKS: DELETE PEND LIT LT452887

2003/06/20 BYLAW DEEM PLNP

2006/06/19 POSTPONEMENT

2009/01/16 DISCH OF CHARGE

REMARKS: LT234667 TO SC448441

1992/11/16 CHARGE

2006/06/19 NOTICE

LAND REGISTRY

OFFICE #51

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

58575-0205 (LT)

PAGE 1 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 12:51:59

ROYAL BANK OF CANADA

MARK RICH HOMES LIMITED

MARK RICH HOMES LIMITED

THE COPRPORATION OF THE TOWNSHIP OF SEVERN

CERT/ CHKD

С

С С

С

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С

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

PROPERTY DESCRIPTION: PCL 42-1 SEC 51M489; LT 42 PL 51M489 SOUTH ORILLIA; S/T LT227615; SEVERN

PROPERTY REMARKS:

LT234667

LT452887

SC86861

SC124395

SC448441

SC448442

SC712687

<u>ESTATE/QUALIFIER:</u> FEE SIMPLE ABSOLUTE			<u>RECENTLY:</u> FIRST CONVE	RSION FROM BOOK	PIN CREATION DATE: 2002/01/21
<u>OWNERS' NAME</u> LIV (HAWK R] LIV (HAWK R]	IDGE) GP INC.		<u>CAPACITY</u> <u>S</u> GPAR FIRM	HARE	
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO
** PRINTOUI	INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENT	S SINCE 2002/01/18 **	
NOTE: THE N	O DEALINGS I.	NDICATOR IS IN EFFEC	T ON THIS PROPERTY		
R01152405	1991/06/14	AGREEMENT			THE TOWNSHIP OF ORILLIA
REI	MARKS: SITE B	LAN			
LT224999	1992/07/02	NOTICE AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA
51R23184	1992/08/11	PLAN REFERENCE			
LT227615	1992/08/12	TRANSFER EASEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA
LT232537Z	1992/10/19	APL ANNEX REST COV		*** DELETED AGAINST THIS PROPERTY ***	

*** DELETED AGAINST THIS PROPERTY ***

*** COMPLETELY DELETED ***

*** COMPLETELY DELETED ***

*** COMPLETELY DELETED *** ROYAL BANK OF CANADA

*** COMPLETELY DELETED ***

ROYAL BANK OF CANADA

ONTARIO SUPERIOR COURT OF JUSTICE

THE CORPORATION OF THE TOWNSHIP OF SEVERN

\$2 THE CORPORATION OF THE TOWNSHIP OF SEVERN

REMARKS: RE: LT234667 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.

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 2 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 12:51:59

OFFICE #51

58575-0205 (LT)

* 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
SC1501424	2018/04/03	APL DELETE REST		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE	MARKS: LT2325	37Z.				
SC1501537	2018/04/03	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** MARK RICH HOMES LIMITED	HRGCC LANDS LTD.	
RE	MARKS: PLANNI	NG ACT STATEMENTS.				
SC1501538	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1501539	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
51R41647	2018/07/04	PLAN REFERENCE				С
		RESTRICTION-LAND		HRGCC LANDS LTD.		С
RE	MARKS: NO TRA	NSFER OR CHARGE SHAI	L BE REGISTERED WI1	HOUT THE PRIOR WRITTEN CONSENT OF THE TOWNSHIP OF SEVERN		
SC1840192	2021/11/02	TRANSFER	\$29,000,000	HRGCC LANDS LTD.	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	С
RE	MARKS: PLANNI	NG ACT STATEMENTS.				
CO.	RRECTIONS: PA	RTY TO NAME CHANGED	FROM LIV (HAWK RIDO	E) LP. TO LIV (HAWK RIDGE) LP ON 2022/01/17 AT 10:00 BY LIBURD,	CAROLETTE.	
SC1840193	2021/11/02	CHARGE PARTNERSHIP	\$16,000,000	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	THE TORONTO-DOMINION BANK	С
SC1840194	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE	MARKS: SC1501	538.				
SC1840195	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
RE	MARKS: SC1501	539.				

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PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:12:46

PIN CREATION DATE:

2008/02/05

REGISTRY OFFICE #51

LAND

58575-0334 (LT)

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

PROPERTY DESCRIPTION: BLK 49 PL 51M489 SOUTH ORILLIA, EXCEPT PTS 9, 10 & 11 PL 51R35510; S/T R01164058, R086138, R086264, R0956151, R0966042; SEVERN

PROPERTY REMARKS:

LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP.

ESTATE/QUALIFIER:

FEE SIMPLE ABSOLUTE <u>OWNERS'</u>NAMES <u>RECENTLY:</u> DIVISION FROM 58575-0160

<u>CAPACITY</u><u>SHARE</u> GPAR

FIRM

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUI	INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENT	s since 2008/02/05 **		
RO86138	1958/07/22	TRANSFER EASEMENT			TRANS-CANADA PIPE LINES LIMITED	С
R086264	1958/07/24	TRANSFER EASEMENT			TRANS-CANADA PIPE LINES LIMITED	с
R0956151	1987/06/25	TRANSFER EASEMENT			BELL CANADA	с
R0966042	1987/08/19	TRANSFER EASEMENT			BELL CANADA	С
R01152405	1991/06/14 Marks: site B	-			THE TOWNSHIP OF ORILLIA	С
1121	MANNO. SIIL I					
R01164058	1991/09/25	TRANSFER EASEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA	С
51R22962	1992/05/08	PLAN REFERENCE				С
LT224999	1992/07/02	NOTICE AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF ORILLIA	С
LT234668	1992/11/16	CHARGE		*** DELETED AGAINST THIS PROPERTY ***	ROYAL BANK OF CANADA	
SC712655	2009/01/16	DISCH OF CHARGE		*** COMPLETELY DELETED *** ROYAL BANK OF CANADA		
REI	MARKS: RE: LI	234668				
SC1501537	2018/04/03	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** MARK RICH HOMES LIMITED	HRGCC LANDS LTD.	
REI	MARKS: PLANNI	ING ACT STATEMENTS.				
SC1501538	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	
SC1501539	2018/04/03	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HRGCC LANDS LTD.	MARK RICH HOMES LIMITED	

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.



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

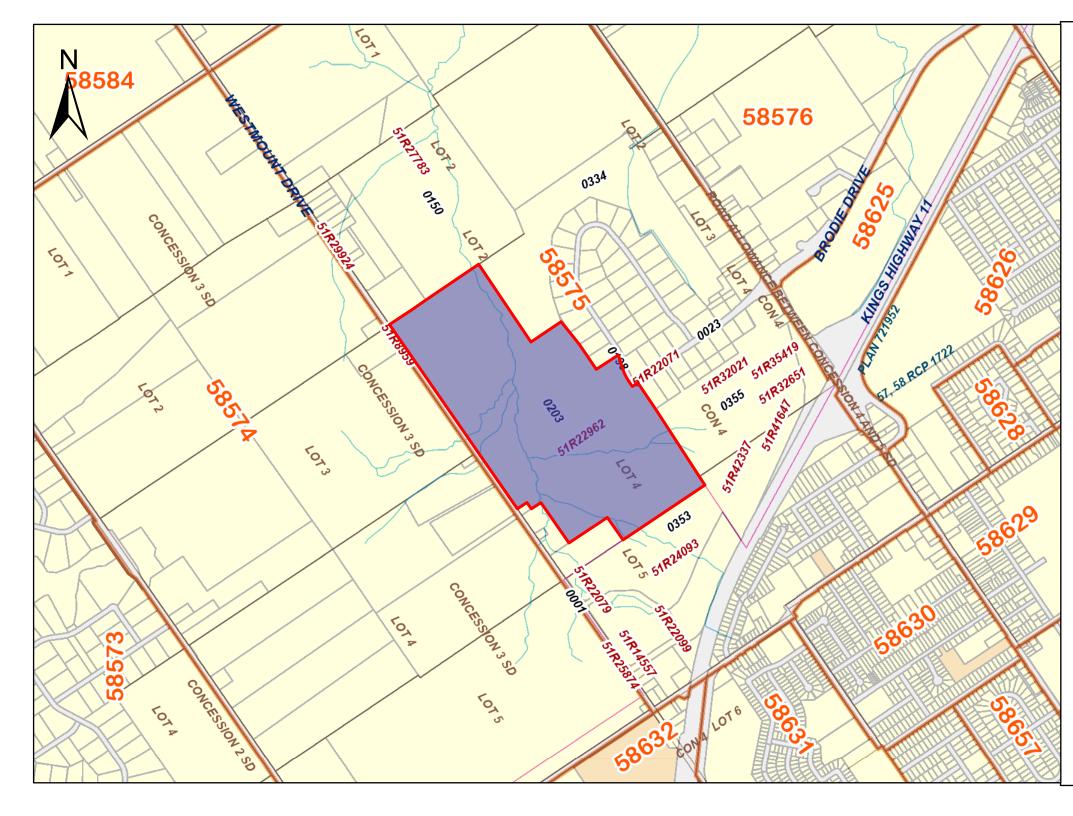
PAGE 2 OF 2 PREPARED FOR bertucci ON 2024/09/29 AT 11:12:46

OFFICE #51

58575-0334 (LT)

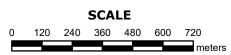
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
SC1840192	2021/11/02	TRANSFER	\$29,000,000	HRGCC LANDS LTD.	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	с
REI	MARKS: PLANNI	NG ACT STATEMENTS.				
COI	RRECTIONS: PA	RTY TO NAME CHANGED FF	ROM LIV (HAWK RIDG	E) LP. TO LIV (HAWK RIDGE) LP ON 2022/01/17 AT 10:00 BY LIBURD,	CAROLETTE.	
SC1840193	2021/11/02	CHARGE PARTNERSHIP	\$16,000,000	LIV (HAWK RIDGE) GP INC. LIV (HAWK RIDGE) LP	THE TORONTO-DOMINION BANK	С
SC1840194	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
REI	MARKS: SC1501	538.		MARK RICH HOMES LIMITED		
SC1840195	2021/11/02	DISCH OF CHARGE		*** COMPLETELY DELETED *** MARK RICH HOMES LIMITED		
REI	MARKS: SC1501	539.				



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PROPERTY INDEX MAP SIMCOE(No. 51)

LEGEND

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



THIS IS NOT A PLAN OF SURVEY

NOTES

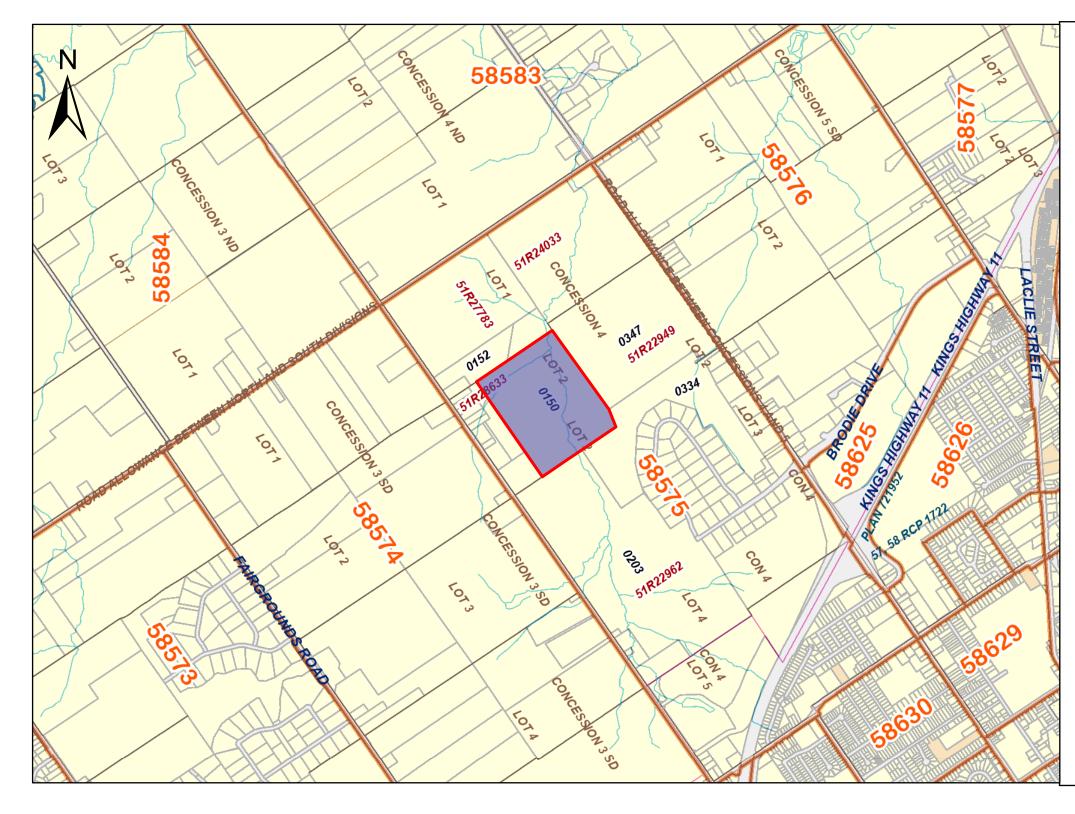
REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

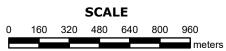
ONLY MAJOR EASEMENTS ARE SHOWN





ServiceOntario

PRINTED ON 29 SEP, 2024 AT 11:12:01 FOR BERTUCCI



PROPERTY INDEX MAP SIMCOE(No. 51)

LEGEND

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



THIS IS NOT A PLAN OF SURVEY

NOTES

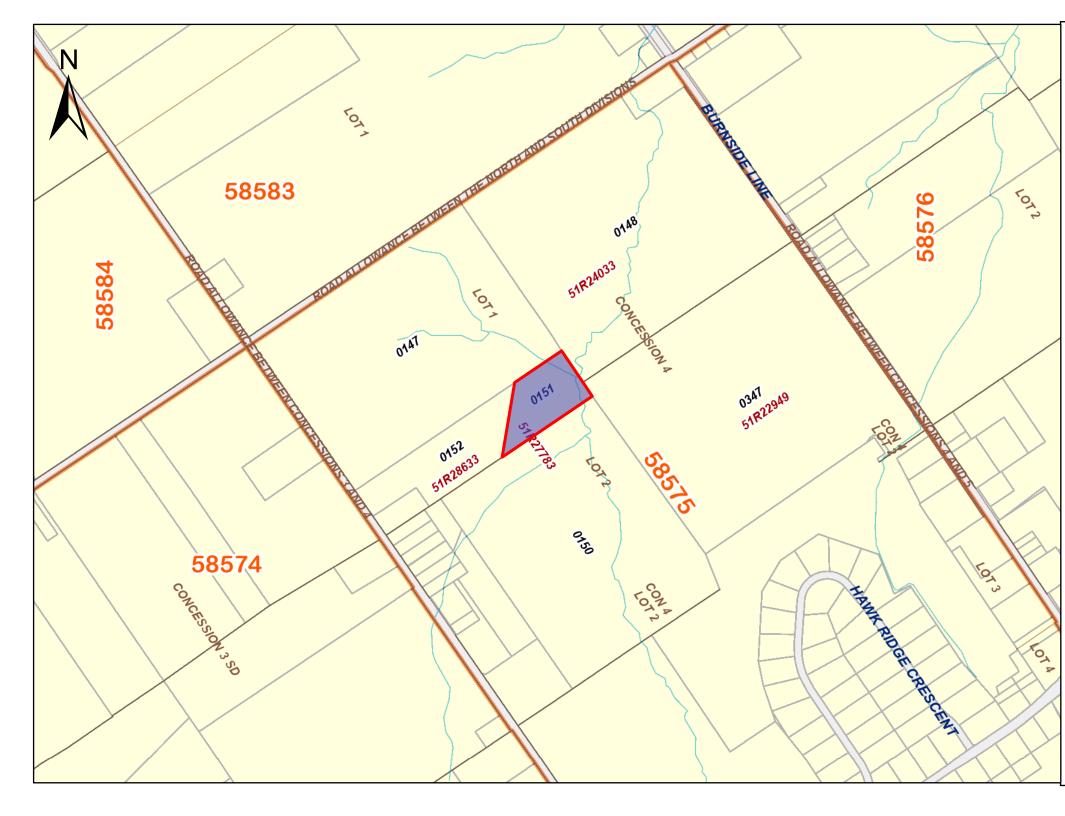
REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

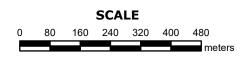
ONLY MAJOR EASEMENTS ARE SHOWN





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PROPERTY INDEX MAP SIMCOE(No. 51)

LEGEND

 FREEHOLD PROPERTY
 Image: Constant of the second s

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN





ServiceOntario PRINTED ON 29 SEP, 2024 AT 12:51:08 FOR BERTUCCI SCALE 0 30 60 90 120 150 180 meters **PROPERTY INDEX MAP** SIMCOE(No. 51) LEGEND FREEHOLD PROPERTY LEASEHOLD PROPERTY LIMITED INTEREST PROPERTY CONDOMINIUM PROPERTY RETIRED PIN (MAP UPDATE PENDING) PROPERTY NUMBER 0449 BLOCK NUMBER 08050 GEOGRAPHIC FABRIC EASEMENT THIS IS NOT A PLAN OF SURVEY NOTES **REVIEW THE TITLE RECORDS FOR COMPLETE** PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS THIS MAP WAS COMPILED FROM PLANS AND DOCUMENTS RECORDED IN THE LAND REGISTRATION SYSTEM AND HAS BEEN PREPARED FOR PROPERTY INDEXING PURPOSES ONLY FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE

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ServiceOntario PRINTED ON 30 SEP, 2024 AT 11:09:22 FOR BERTUCCI SCALE

0 20 40 60 80 100 120

PROPERTY INDEX MAP SIMCOE(No. 51)

LEGEND

 FREEHOLD PROPERTY
 Image: Constant of the second s

THIS IS NOT A PLAN OF SURVEY

NOTES

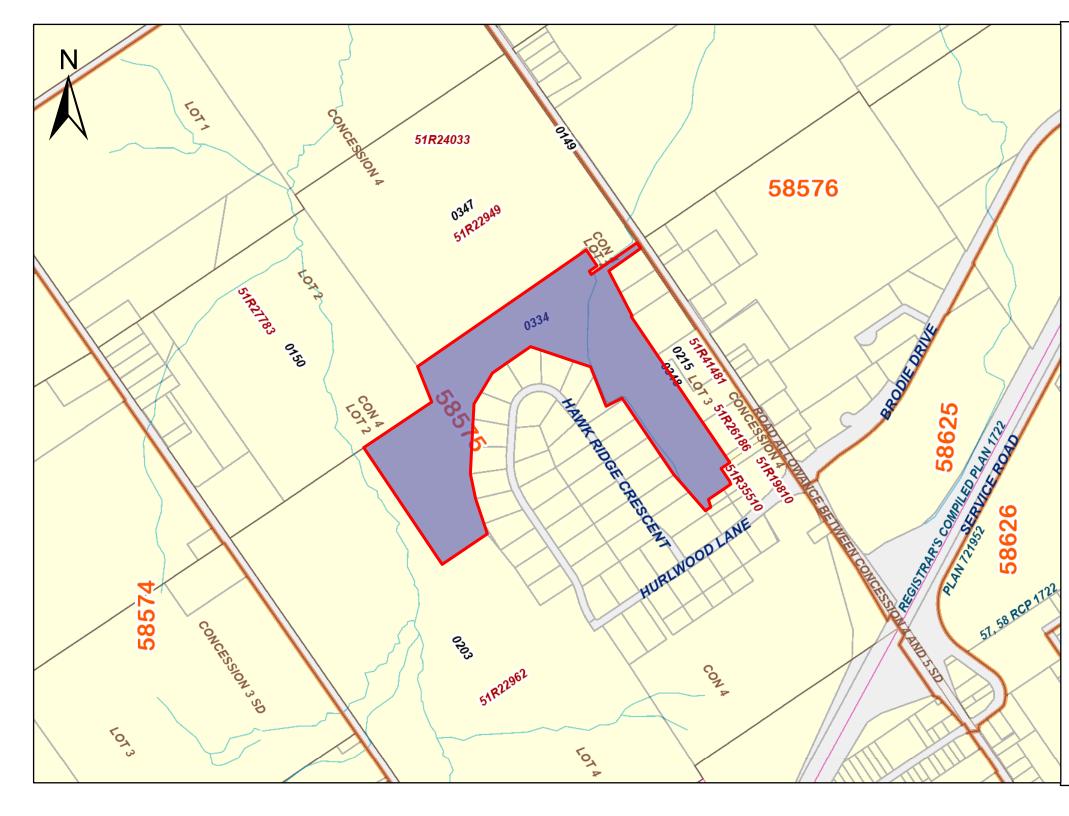
REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN





ServiceOntario PRINTED ON 30 SEP, 2024 AT 11:06:05 FOR BERTUCCI SCALE 0 80 160 240 320 400 480 meters **PROPERTY INDEX MAP** SIMCOE(No. 51) LEGEND FREEHOLD PROPERTY LEASEHOLD PROPERTY LIMITED INTEREST PROPERTY CONDOMINIUM PROPERTY RETIRED PIN (MAP UPDATE PENDING) PROPERTY NUMBER 0449 BLOCK NUMBER 08050 GEOGRAPHIC FABRIC EASEMENT THIS IS NOT A PLAN OF SURVEY NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN



APPENDIX D

Aerial Photographs



Project Property:	Hawk Ridge Phase One ESA
	1151 Hurlwood Lane
	Severn ON L3V 0Y6
Project No:	1935-6133-3
Requested By:	C.F. Crozier & Associates Inc.
Order No:	24090600513
Date Completed:	September 24,2024

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Date	Source	Scale	Comments
2020	Maxar Technologies	10,000	
2008	Government of Ontario	10,000	
1995	National Air Photo Library	10,000	
1983	National Air Photo Library	10,000	
1976	National Air Photo Library	10,000	
1967	National Air Photo Library	10,000	
1950	Decade Coverage Unavailable	10,000	
1945	National Air Photo Library	10,000	
1931	National Air Photo Library	10,000	
1920	Decade Coverage Unavailable	10,000	

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com



Year: 2020 Source: MAXAR Scale: 10,000 Comment: Address: 1151 Hurlwood Lane, Severn, ON Approx Center: -79.45084799,44.63037808

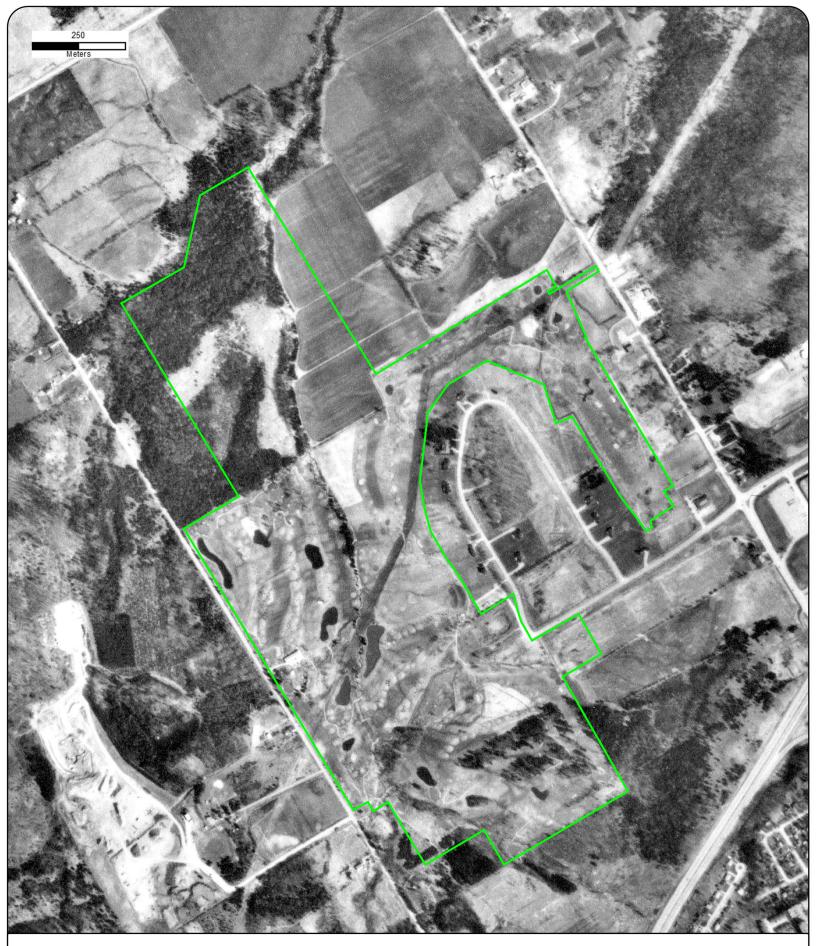




Year:2008Source:GONScale:10,000Comment:

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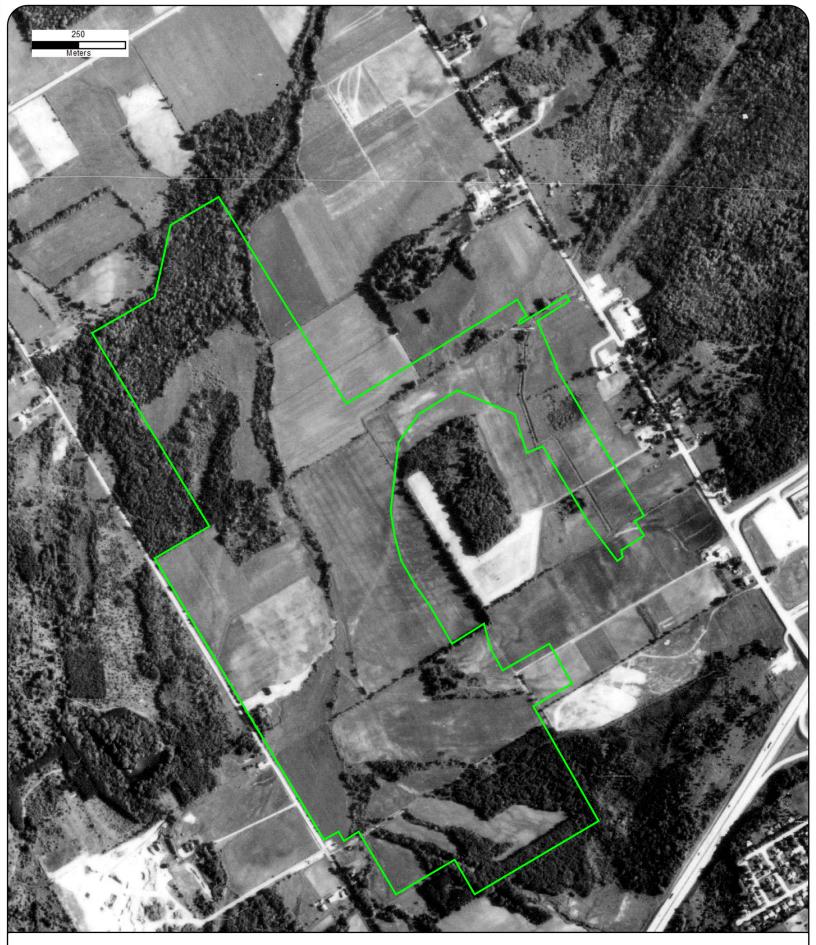




Year:1995Source:NAPLScale:10,000Comment:

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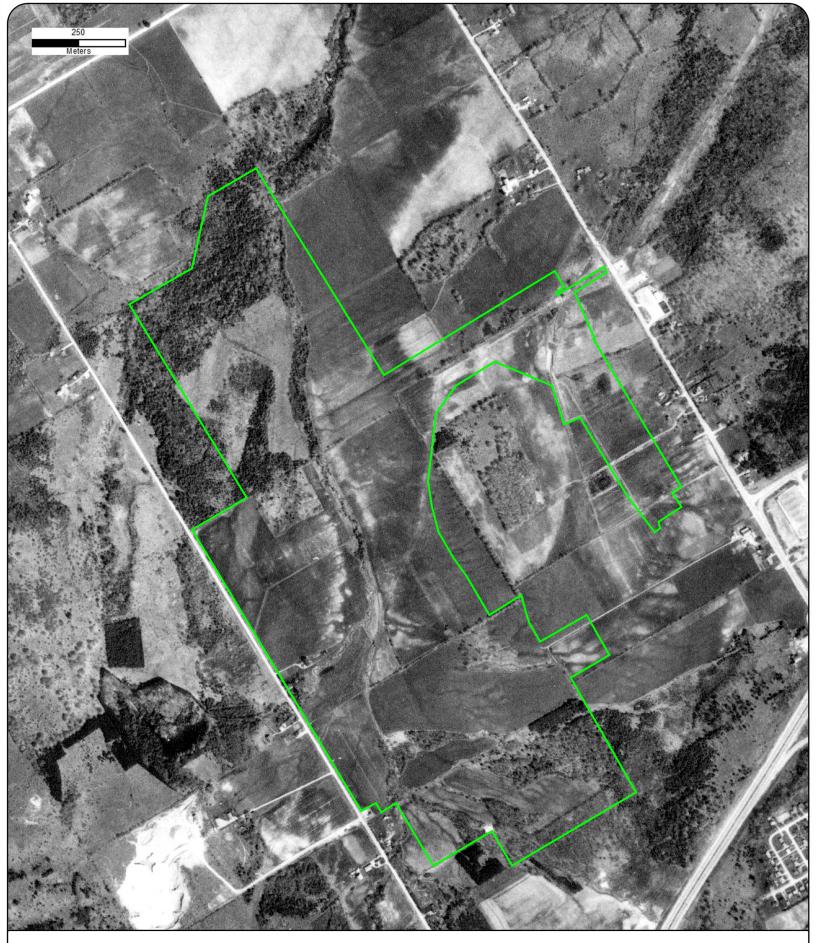




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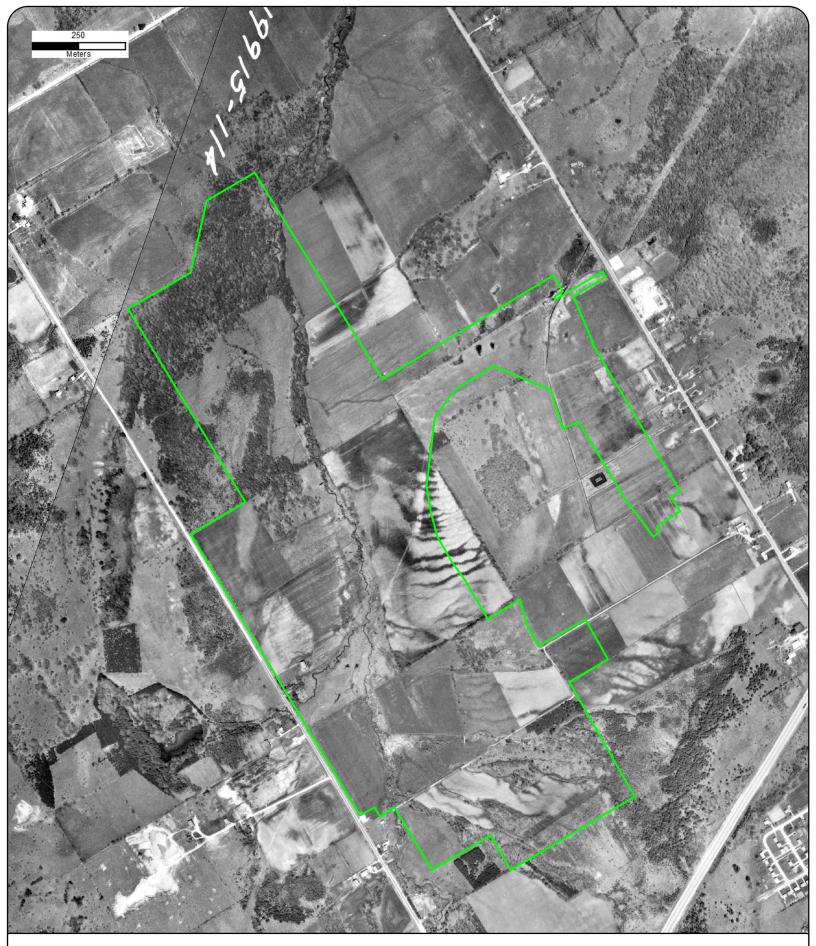




Year:1976Source:NAPLScale:10,000Comment:

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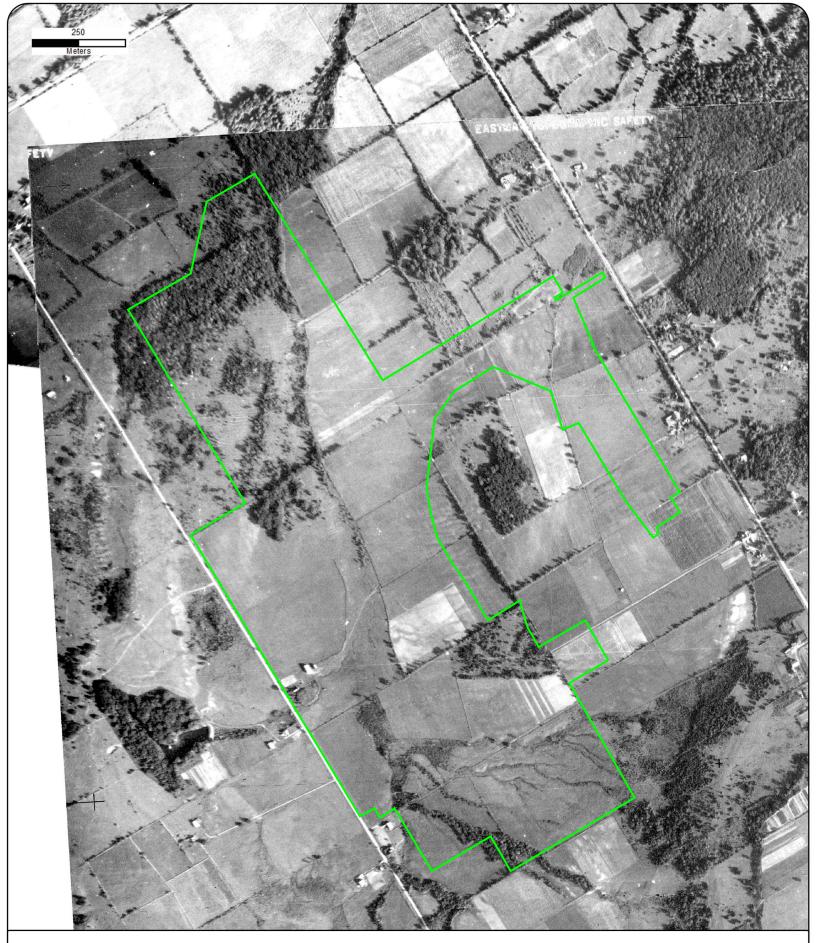




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Address: 1151 Hurlwood Lane, Severn, ON Approx Center: -79.45084799,44.63037808





Year:1945Source:NAPLScale:10,000Comment:

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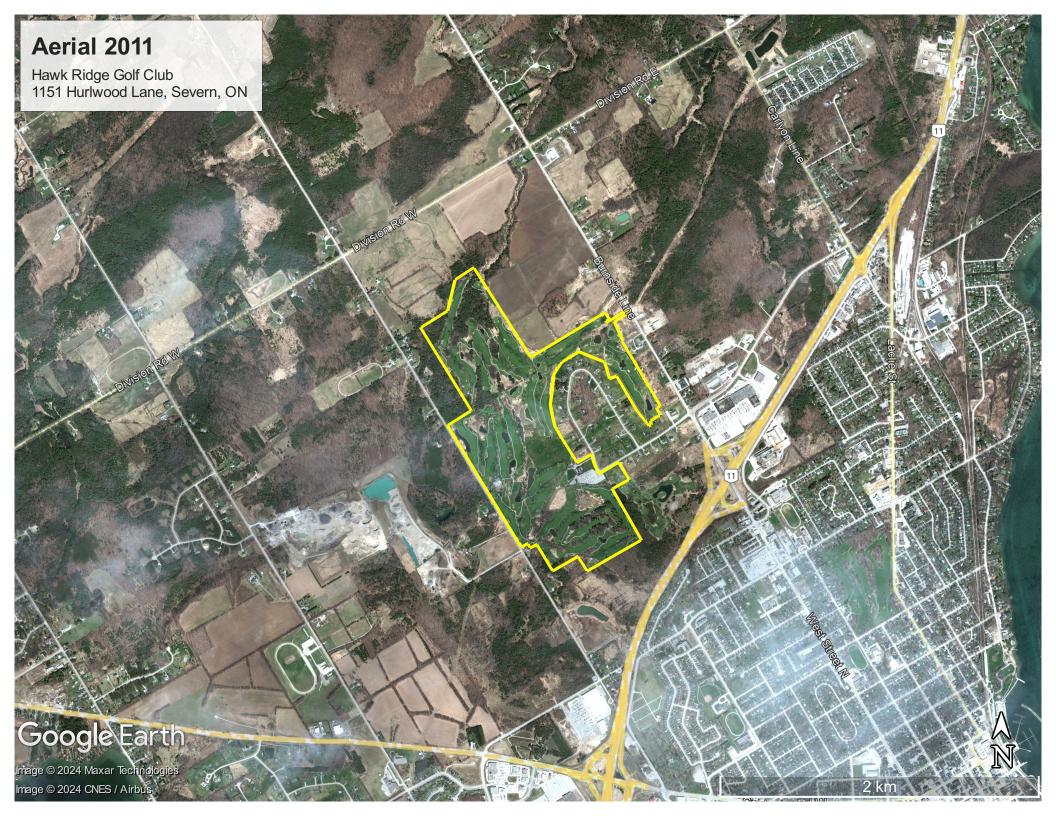




Year:1931Source:NAPLScale:10,000Comment:

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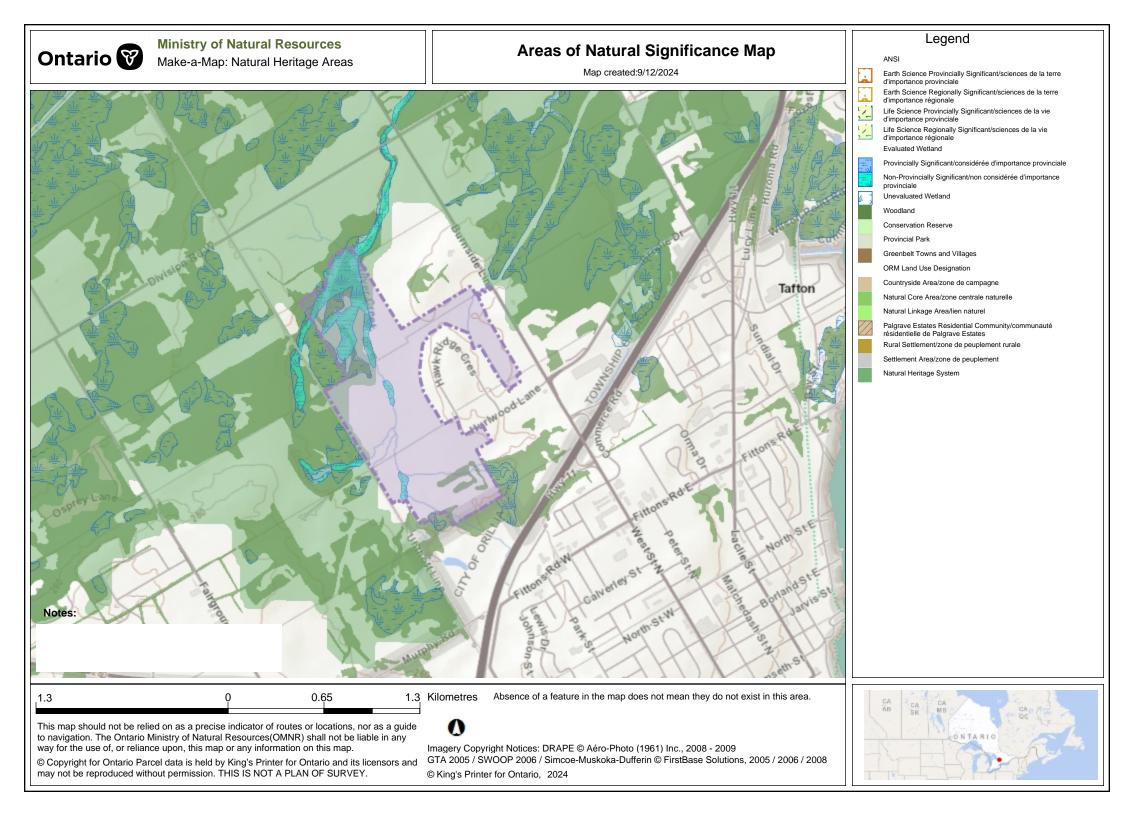


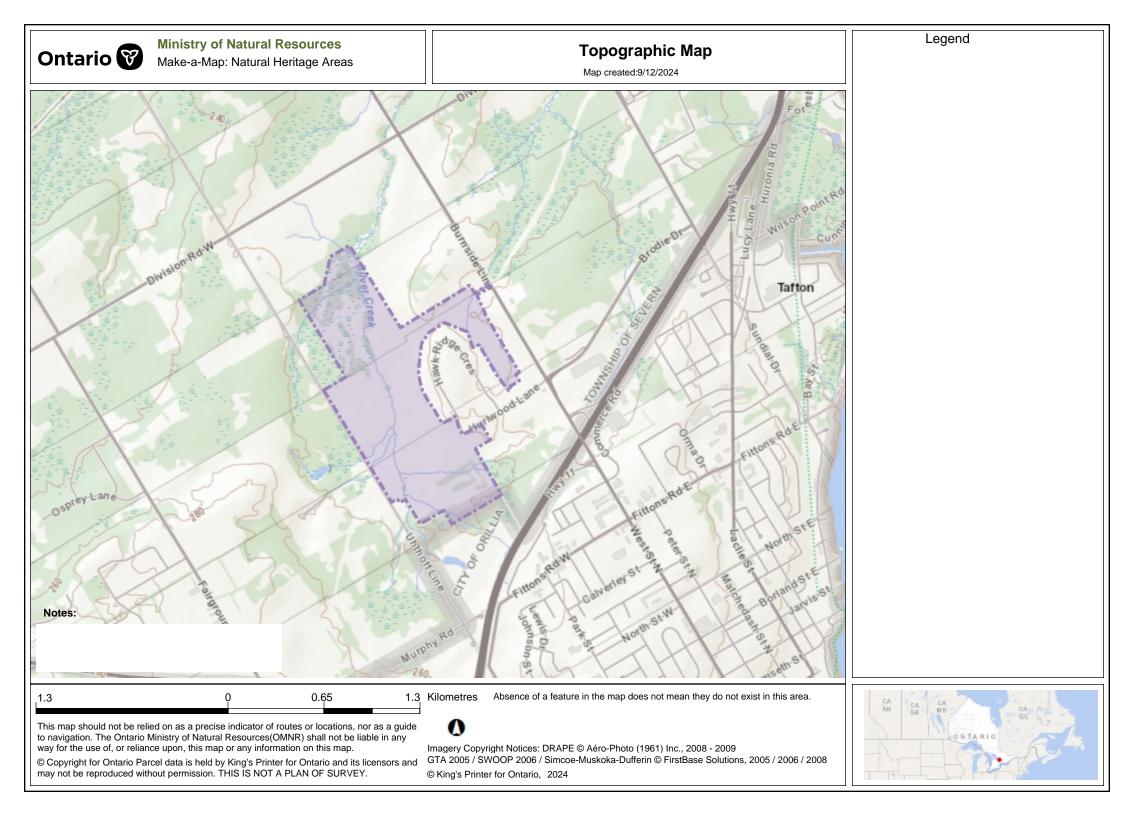




APPENDIX E

Topographic and ANS Mapping





APPENDIX F

Water Well Records



MECP WATER WELL RECORDS - PHASE ONE STUDY AREA

Project Number: 1935-6133

Prepared by: Kelly Reid / Matthew Huson

Address: 1151 Hurlwood Lane, Township of Severn Date completed: 2024-09-30

Well ID	Key Number	Distance	Diameter (cm)	Depth (m)	Static Level	Quantity (Ipm)	Quality	Material / Notes	Aquifer ¹	Use	Date Completed
5702973	N/A	105.8	14.2	24.7	8.23	3.0	Clear	Sandy gravel	OB	Agriculture	12/01/1956
5707057	N/A	71.9	15.2	15.5	2.13	45.4	Clear	Brown sandy clay, brown sand, grey hardpan & boulders, gravel (coarse & medium)	OB	Domestic	01/17/1970
5713121	N/A	213.9	15.2	24.4	3.66	18.9	N/A	Dug Well. Hard blue gravel (with clay, boulders), blue clay, coarse grey gravel (with sand)	OB	Domestic	08/15/1975
5713142	N/A	203.9	15.2	30.8	4.27	15.1	Clear	Dug Well. Yellow sand & gravel (brown clay boulders), grey clay sand (with gravel), yellow sand (with gravel)	OB	Domestic	11/19/1975
5714909	N/A	64.6	15.2	35.1			N/A	Hardpan & clay, limestone. Abandoned. Sulphur noted.	BR	Domestic. Abandoned	10/15/1977
5715557	N/A	69.2	12.7	76.2	4.88	11.4	Cloudy	Brown sand, gravel (with clay & stones), gray sandy clay & gravel, gray silt & gravel, gray limestone, green limestone, red & brown granite	OB	Domestic	10/14/1978
5720646	N/A	192.1	15.2	17.7		113.6	Clear	Soft brown sand (with silt), hard grey hardpan (with stones), hard brown sand (with gravel)	OB	Domestic and Industrial	03/21/1986
5729034	N/A	169.9	15.9	35.4	8.23	113.6	Clear	Brown clay, dirty brown sand (with gravel), grey clay, gray clay (with gravel, stones), grey limestone	BR	Domestic	12/20/1991
5730577	N/A	17.3	15.6	25.0	3.05	15.1	Clear	Topsoil, brown gravel (with boulders), brown clay (with stones, boulders), cemented brown gravel (with clay), dry brown sand, cemented brown clay (with gravel), water bearing brown sand (with silt), grey limestone bedrock	BR	Domestic	12/16/1993
5730597	N/A	87.0	15.9	11.0	Flow	30.3	Clear	Brown clay (with boulders), soft grey clay, grey gravel	OB	Domestic	02/07/1994
5730598	N/A	89.0	5.1	9.8	Flow	22.7	Clear	Grey clay, brown gravel (with sand)	OB	Domestic	03/07/1994
5731274	N/A	84.3	13.3	30.2	7.92	11.4	Clear	Brown clay (with gravel, boulders), grey clay (with gravel, boulders), brown sand, grey clay (with gravel, boulders), cemented brown sand (with clay), grey limestone	BR	Domestic	09/16/1994
5732745	N/A	3.8	76.2	18.3	3.05	15.1	Clear	Topsoil, brown clay, grey clay (with sand layers)	OB	Domestic	11/01/1996
5733313	N/A	3.8		36.6	12.19	3.8	Clear	Grey clay (with boulders), grey hardpan, grey limestone	BR	Domestic	08/12/1997
5734047	N/A	169.9	15.9	37.2	12.19	30.3	Clear	Brown clay (with stones), brown silt, clay, sand, grey clay, grey clay (with stones & broken limestone), grey limestone	BR	Domestic	01/25/1999
5736301	N/A	136.3	15.2	79.2			N/A	Stoney brown clay (with sand), stoney grey hardpan, grey limestone, brown shale, red granite	BR	Abandoned	08/18/200
5736302	N/A	150.8	15.2	22.9	12.19	7.6	Clear	Stoney brown clay (with sand), stoney grey hardpan, brown sand (with gravel)	OB	Domestic	08/17/200
5736479	N/A	183.1	15.9	27.1	1.83	37.9	Clear	Brown sand, grey clay, brown sand & gravel, grey clay (with gravel), shale, limestone gravel, fractured limestone	BR	Domestic	11/01/2001
5737280	N/A	131.0	15.9	16.8	Flow	11.4	Clear	Fine brown sand, grey clay (with sand), stones, grey clay, grey gravel (with sand)	OB	Domestic	07/25/2002
5738871	A011982	56.9	15.9	21.3	2.13	37.9	Clear	Grey clay (with boulders), cemented grey clay (with sand, gravel, boulders), fine yellow sand (with silt), coarse yellow sand	OB	Domestic	05/04/2004
5740334	A024319	133.5	15.9	11.0	1.52	37.9	Clear	Brown clay (with boulders), soft grey clay (with boulders), cemented grey clay (with gravel), coarse brown gravel (water bearing)	OB	Domestic	08/15/2005
5740341	A024309	86.0	15.9	11.3	1.52	45.4	Clear	Brown sand (with clay), grey clay (with silt), grey clay (with boulders & gravel), coarse brown gravel (waterbearing)	OB	Domestic	10/12/2005
5740343	A024310	93.6	15.9	9.1	Flow	37.9	Clear	Grey clay (with silt), grey clay (with gravel), coarse brown gravel (water bearing)	OB	Domestic	10/14/2005
5741423	A039948	76.2	15.9	16.5	0.00	37.9	Clear	Soft grey clay, cemented grey clay (with gravel), grey gravel (with clay, water bearing)	OB	Domestic	11/17/2006
5741424	A024295	151.4	15.9	11.0	0.30	18.9	Clear	Brown sand, grey clay, cemented grey clay (with gravel), brown gravel (water bearing)	OB	Domestic	11/02/2006
5741425	A024294	60.7	15.9	10.1	Flow	37.9	Clear	Brown clay (with sand), grey clay, coarse brown gravel (water bearing)	OB	Domestic	10/11/200
5741448	A023815	106.2	15.7	26.2	2.12	40.1	Clear	Brown clay (with stones), grey hardpan (with clay), grey sand, grey hardpan (with clay), brown sand (with silt), grey limestone	BR	Domestic	11/15/2000
7127577	A059110	121.1	15.2	17.7	3.66	45.4	Clear	Stoney brown sand (with clay), brown sand, grey clay, stoney grey hardpan, fine brown sand	OB	Domestic	08/05/2009
7245721	A169378	124.7	15.2	54.9	7.16	15.1	Clear	Stoney brown clay, grey hardpan (with boulders), grey clay (with gravel), broken grey limestone, grey limestone	BR	Domestic	07/16/2013
7295360	A225116	132.8	15.2	24.4	3.29	37.9	Clear	Brown clay (with cobbles), hard grey clay (with gravel), grey gravel (with clay), very hard grey clay & gravel	OB	Domestic	07/06/2012
7314587	A210682	208.0	15.7	31.0	4.68	60.0	Clear	Brown sand (with stones), grey clay (with stone & till), grey gravel, grey clay (with stone & till), brown sand, grey sand (with silt), grey limestone	BR	Other (Animal Hospital)	06/20/2018
7324663	A253096	107.0	15.2	N/A	6.89	30.3	Clear	No material information. Existing well was upgraded.		Commercial	10/12/2018
7381917	A283133	77.4	15.2	N/A	4.75	25.0	Clear	Stoney brown clay, grey clay (hard packed boulders), grey limestone	BR	Domestic	02/15/202
7388373	A287879	213.8	15.2	44.2	4.89	25.0	Clear	Brown clay (with stones), brown sand (with clay), grey clay (with stones), broken grey limestone, grey limestone	BR	Other (Town Yard)	04/26/202
7402038	A338401	109.2	15.2	25.3	1.31	18.9	Clear	Brown sand, brown sand (with clay), grey clay, brown sand	OB	Domestic	10/21/202

APPENDIX G

Photographic Log



Photo 1 – Hawk Ridge Golf and Country Club.



Photo 2 – Commercial properties east of the Site, view from the northeast of Burnside Line.



Photo 3 – Residential property on the northeast of the Site, view southwest from Burnside Line.



Photo 4 – Agricultural fields north of the Site, view south from Division Road West.



Photo 5 – Residential property southwest of the Site, view northeast from the Uhthoff Line.



Photo 6 – Southwest edge of the Site where the TransCanada Pipeline intersects with the property line, view northeast from Uhthoff Line.



Photo 7 – Construction/ development south of the Site, view northeast from Uhthoff Line.



Photo 8 – Construction/ development south of the Site, view northwest from Highway 11.



Photo 9 - Exterior of the western corner of the Clubhouse, view east.



Photo 10 - Clubhouse electrical room, looking northeast.



Photo 11 – Grease trap in the Clubhouse kitchen flooring I the norhtwest portion of the building, looking southeast.



Photo 12 – Gas powered golf carts stored in a parking lot southwest of the Clubhouse. view southeast.



Photo 13 – 2200 L aboveground storage tank (AST) west of the golf cart storage lot, view southeast.



Photo 14 - Grillhouse building, view northwest.



Photo 15 – Air conditioning unit located on the south side of the Grillhouse.

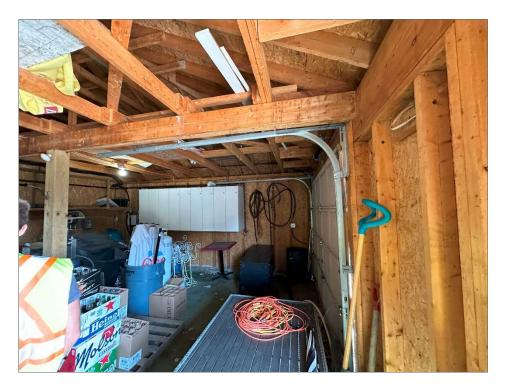


Photo 16 - Interior of the eastern end of the Grillhouse, looking northwest.



Photo 17 – Grillhouse food prep area in the western end, looking southeast.



Photo 18 – Fenced waste management area northwest of the Clubhouse, view west.



Photo 19 – Waste cooking oil management transportation and storage containers for recycling, view east.



Photo 20 – Southeast side of the maintenance building, view north.

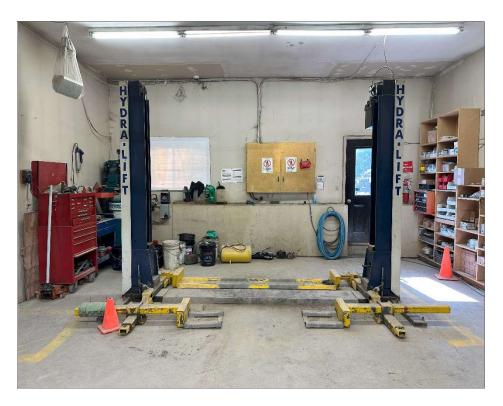


Photo 21 – Automotive hydraulic lift located in the southwest of the maintenance building, view southwest.

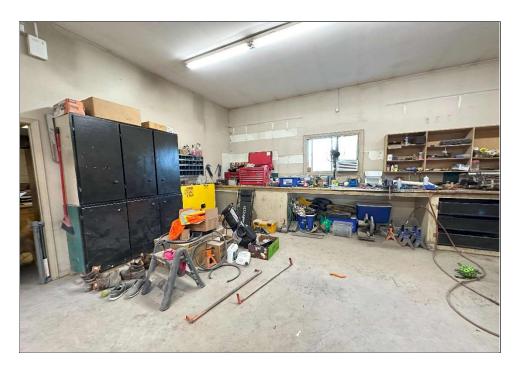


Photo 22 – Maintenance building tool storage and heavy duty acid chemical storage, view west.

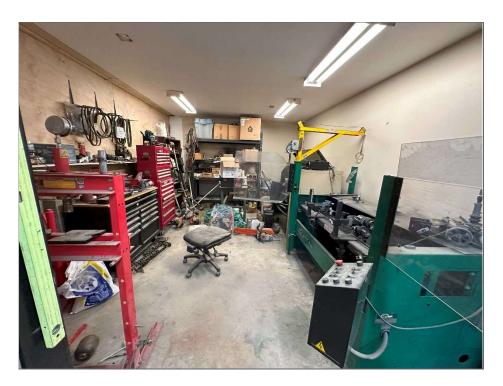


Photo 23 – Maintenance building tool storage and metal working machinery, view northeast.



Photo 24 – Central area of the maintenance building, view south.



Photo 25 – Interior of the south side of the maintenance building, view east.



Photo 26 – Exterior of the chemical storage closet in the maintenance building and location of welding tanks, view west.

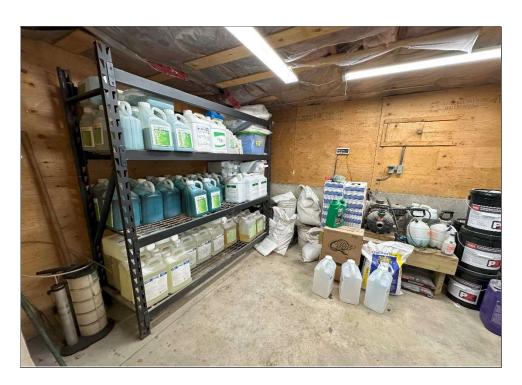


Photo 27 – Chemical building in the maintenance building, view west.



Photo 28 – Chemical storage closet in the maintenance building, view north.



Photo 29 – Northeastern corner of the maintenance building, view northeast.



Photo 30 - Pallets of pellet fertilizer, view northeast.



Photo 31 – Recycling bins and chemical pallet surrounded by staining and absorbant on the floor of the northern corner of the maintenance building, view north.



Photo 32 – Northwestern corner of the maintenance building, view west.



Photo 33 – Dust suppressent mix located in the northwest corner of the maintenance building, view west.



Photo 34 – Used battery storage on the northern side of the maintenance building.



Photo 35 – Well located on the easten side of the maintenance building.



Photo 36 – Chemical use area located southwest of the maintenance building with spill capture drain, two (2) ASTs, and chemical waste storage bin, view south.



Photo 37 – Three (3) fuel storage containers in the spill capture area.



Photo 38 – Decomissioned/blocked drain in the spill capture area.



Photo 39 – Oil containers, others in the broken equipment storage area, view west.



Photo 40 – Empty oil tank in the derelict equipment storage area.



Photo 41 – Scrap/waste mechanical equipment in the derelict equipment storage area.



Photo 42 – Sod pile northwest of the derelict equipment storage area, view west.



Photo 43 – Irrigation pond and pump house near the centre of the Site, view south.



Photo 44 – Silver Creek on-Site.



Photo 45 – Silver creek on-Site.



Photo 46 – French drain entering a waterhazard and silver creek at the north edge of the site, view south.



Photo 47 – Site source water well.

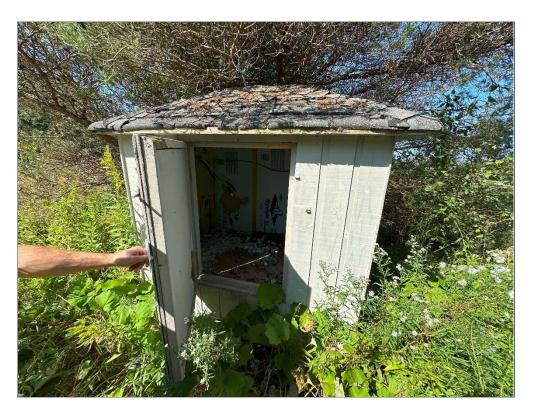


Photo 48 – Site Source water well house, view northwest.



Photo 49 – Domestic water well (no longer in use) behind the fenced waste management area, view east.



Photo 50 - Flushmount monitoring well on-Site (MW10), view west.